

# **COLOR MANUAL CM-102**

FOR MODELS USING THE 26KC20 AND 26KC20QS CHASSIS

MODEL AND CHASSIS INFORMATION

Model	Space Command	Type	Chassis	Picture Tube
5005Y2		Table	26KC20	21FBP22
5010R2,W2		Table	26KC20	21FBP22
5025R2,W2,M2		Console	26KC20	21FBP22
5027R2,W2		Console	26KC20	21FBP22
5030E2,R2,W2,M2		Console	26KC20	21FBP22
5036M2,R2		Console	26KC20	21FBP22
5041W2		Console	26KC20	21FJP22
5051H2		Console	26KC20	21FJP22
5061H2		Console	26KC20	21FJP22_
6015W2.R2	"400"	Table	26KC20QS	21FBP22
6025M2,R2,W2	"400"	Console	26KC20QS	21FBP22
6027R2,W2	"400"	Console	26KC20QS	21FBP22
6030E2,M2,R2,W2	"400"	Console	26KC20QS	21FBP22
6036M2,R2	"400"	Console	26KC20QS	21FBP22
6041W2	"400"	Console	26KC20QS	21FJP22
6051H2	"400"	Console	26KC20QS	21FJP22
6061H2	"400"	Console	26KC20QS	21FJP22
7100W2		Combination	26KC20 9H20LZ4 4K21	21FBP22
7500W2	"400"	Combination	26KC20QS 12K25Z 7K31Z	21FJP22
T5510R2,W2		Table	26KC20	21FBP22
T5520M2,R2,W2		Console	26KC20	21FBP22
T5526R2,W2	<u> </u>	Console	26KC20	21FBP22
T6520R2,M2,W2	"400"	Console	26KC20QS	21FBP22
T6526R2,W2	"400"	Console	26KC20QS	21FBP22

Suffix Q following the chassis number identifies a receiver equipped with Zenith's Space Command remote control. REFER TO SERVICE MANUAL SP-10 FOR INFORMATION NOT INCLUDED WITHIN THE COLOR MANUAL. Suffix "U" following the chassis number indicates the receiver is factory equipped with a UHF continuous tuner. For service information concerning high fidelity equipment used in combination models, refer to Service Manual HF-10.

ZENITH RADIO CORPORATION 6001 DICKENS AVENUE • CHICAGO 39, ILLINOIS

price \$1.00

## **SPECIFICATIONS**

MODELS USING COLOR CHASSIS

26KC20 and 26KC20QS

PICTURE TUBE

21FBP22 or 21FJP22 (Frosted, Bonded Safety Glass)

POWER REQUIREMENTS

120 Volts, 60 Cycle AC.

POWER CONSUMPTION

With Space Command. ... .385 Watts.

INTERMEDIATE FREQUENCIES

Sound, 41.25 MC. Video, 45.75 MC.

Color Sub-Carrier 42.17 MC (3.58 MC Below Video IF Carrier)

AUDIO OUTPUT WATTAGE

2.8 Watts Undistorted.

5.0 Watts Maximum.

**FUSES** 

None used. Overload protection provided

by circuit breaker

INPUT IMPEDANCE

300 Ohms Balanced to Ground.

## TUBE AND DIODE COMPLEMENT

6GK5	RF Amplifier	V17	6FQ7 or )	Horizontal Oscillator—Disch.
6EA8	Converter		6CG7	
6EH7	1st IF Amplifier	V18	6HF5	Horizontal Output
		V19	1V2	Focus Voltage Rectifier
		V20	3AT2	High Voltage Rectifier
6EJ7	3rd IF Amplifier	V21	6DW4	Damper
6HL8	Cathode Follower	V22	6BK4	High Voltage Regulator
12GN7	Y (Luminance) Amplifier	V23	6EW6	Burst Amplifier
	(Sound-Sync Amplifier	V24	6JU8	AFC Phase Det. ACC-Killer Phase Det.
	Sound Discriminator	V25	6GH8	(3.58 MC Color Oscillator Reactance Control
6BQ5	Sound Output	V26	21FBP22	Picture Tube
6BA11	Sync-AGC—Vertical Osc.		or 21FJP22	Picture Tube, Bonded
6HE5	Vertical Output		100.00	Law thing states to perform a court
GIZTO	(2nd Color Amplifier		103-23	Picture Detector
0K10	Color Killer		103-23	Snd/Sync Detector
6JH8	B-Y Demodulator		103-28	3.58 MC Oscillator Crystal
6JH8	R-Y Demodulator		212-37	Low Voltage Rectifier
CONT	(Phase Detector		212-37	Low Voltage Rectifier
OCN /	Horizontal Control		212-25	Selenium Rectifier
	6EA8 6EH7 6EH7 6EH7 6HL8 12GN7 6KT8 6BN6 6BQ5 6BA11 6HE5 6KT8	6EA8 Converter 6EH7 1st IF Amplifier 6EH7 2nd IF Amplifier 6EH7 3rd IF Amplifier 6EJ7 3rd IF Amplifier 6HL8 {Cathode Follower 1st Color Amplifier 12GN7 Y (Luminance) Amplifier 6KT8 {Sound-Sync Amplifier Sound Limiter 6BN6 Sound Discriminator 6BQ5 Sound Output 6BA11 Sync-AGC—Vertical Osc. 6HE5 Vertical Output 6KT8 {2nd Color Amplifier Color Killer 6JH8 B-Y Demodulator 6JH8 R-Y Demodulator 6CN7 {Phase Detector	6EA8 Converter  6EH7 1st IF Amplifier V19  6EH7 2nd IF Amplifier V20  6EJ7 3rd IF Amplifier V21  6HL8 {Cathode Follower V21  12GN7 Y (Luminance) Amplifier V23  6KT8 {Sound-Sync Amplifier V24  6KT8 {Sound Discriminator V25  6BN6 Sound Discriminator V26  6BA11 Sync-AGC—Vertical Osc.  6HE5 Vertical Output  6KT8 {2nd Color Amplifier Color Killer  6JH8 B-Y Demodulator  6JH8 R-Y Demodulator  6CN7 {Phase Detector	6EA8 Converter  6EH7 1st IF Amplifier  6EH7 2nd IF Amplifier  6EH7 2nd IF Amplifier  6EJ7 3rd IF Amplifier  6HL8 {Cathode Follower 1st Color Amplifier  7 Y (Luminance) Amplifier  6KT8 {Sound-Sync Amplifier  6BN6 Sound Discriminator  6BQ5 Sound Output  6BA11 Sync-AGC—Vertical Osc.  6HE5 Vertical Output  6KT8 {2nd Color Amplifier  7 Yes 6GH8  6KT8 {2nd Color Amplifier  7 103-23  6JH8 B-Y Demodulator  6Hease Detector  7 Phase Detector  8 212-37

## INSTALLATION

Upon installation of the color receiver, the picture tube shadow mask area should be demagnetized in the position in which the receiver will be viewed. This procedure is given under "Adjustments." Also, the receiver should be checked for proper purity, convergence, black-and-white tracking, height, linearity, focus, etc.

All adjustments on the color receiver have been accurately set at the factory.

However, if observation of the picture displayed indicates a "touch-up" of some adjustment(s) are necessary, they should be performed with the receiver in the location where it will be viewed, according to the procedure(s) given under "Adjustments." Moving the receiver to a new location will necessitate demagnetizing the picture tube and possibly "touching-up" purity and convergence adjustments.

#### LOCATION

The Color receiver should be located in an area of the room where sunlight or other bright room light will not fall directly on the TV screen. Sunlight reflecting onto the face plate of the picture tube or room light falling directly on the screen tends to wash out the colors causing them to appear weak or faded. A color receiver should never be "built-in," placed near radiators, or in front of heating vents.

Electric clocks, telephones, antenna rotators, etc. should not be placed on top of the cabinet. These devices *may* produce undesirable effects in the picture. The bell on the cabinet back prevents the receiver from being placed too close to walls. If an extension cord is necessary, it should be capable of adequately carrying 500 watts of power.

#### VIEWING

The receiver location should be selected for convenient viewing from a distance of approximately 8 ft. It should be possible to adequately darken the room for best viewing comfort. The reproduction of a black and white picture on a color receiver will *not* be as bright as on a monochrome receiver. The amount of light output from a normal color picture tube is less than that from a black and white tube.

### ANTENNA REQUIREMENTS

Antennas used for monochrome reception *may* not be adequate for good color reception. One of the requirements for best color reception is a broad band antenna. Also, the frequency response across the entire channel or range of

channels should be essentially flat. Some antennas of the Yagi type do not meet the requirements for good color reception and should not be used. Built-in and Indoor type antennas do not meet the requirements. If a new antenna is to be installed, extreme care should be exercised in orienting the antenna and dressing the lead-in wire.

The Conical type antenna has a good broad band response and will be satisfactory for color reception in some areas. However, it is susceptible to reception of reflected signals (ghosts) which may be picked up on the sides or from the rear of the antenna. The Conical antenna is not extremely directional and should not be used in a "ghosty" area. In-Line type antennas are also broad band and more directional than the Conical type.

If the transmitting antenna is in close proximity to the receiver (i.e. metropolitan areas), an overload condition could be encountered causing cross-modulation or other forms of distortion. A problem of this nature may be solved by insert-

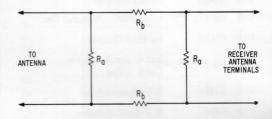


Figure 1-300 Ohm Attenuator Pad.

ing a resistance pad (attenuator) between the lead-in and the receiver input terminals. A resistance pad (attenuator) can be easily constructed as shown in Figure 1.

For 6db attenuation, Ra-890 ohms,

Rb=110 ohms

For 12db attenuation, Ra=495 ohms, Rb=275 ohms

For 18db attenuation, Ra=380 ohms, Rb=575 ohms

Use resistors with values closest to the required.

Antenna orientation is far more critical for color reception than for black and white reception. Some positions of the antenna may provide adequate black and white reception but result in weak or complete absence of color. If a new antenna is being installed, it should be oriented during a color program for best color reception. If the signals from more than one direction cannot be received satisfactorily, an antenna rotator may be required.

Many TV boosters and multiple distribution systems have inadequate bandwidth and response characteristics for satisfactory color reception. Before installing or connecting to such a system in a hotel, motel or store, be sure the amplifying system has adequate response for color reception. In noisy areas, the use of 75 ohm co-ax lead-in may be desirable. If used, it should be properly matched to the 300 ohm input of the tuner with a 75 ohm to 300 ohm matching transformer at the receiver antenna terminals. Also, a 300 ohm to 75 ohm matching transformer should be used at the antenna-to-coax connection for 300 ohm balanced antennas.

Standing waves on a 300 ohm antenna lead-in wire may cause undesirable effects during color reception while having little or no effect during black and white reception. The lead-in wire should be properly matched to the receiver and to the antenna to eliminate this possibility To

determine if standing waves are present, slide a piece of tin foil (wrapped around the lead-in wire) along the lead-in wire from the receiver antenna terminals toward the antenna. If the signal increases in intensity, standing waves are present. Fasten the tin foil on the lead-in wire with tape at the position of best picture.

## CUSTOMER INSTRUCTION

After the Color receiver has been installed, the Operating Instruction book, packed with every color TV set, should be reviewed carefully with all who will operate and use the receiver The expected performance should also be thoroughly explained to help them understand and appreciate their new color receiver. If possible, this should be done during a color program or with the aid of a color bar generator.

## Color Programming Be Sure The Customer Knows

Color programs may be telecast "live," "on film," or "video taped." In some cases the film or taped program may not be as clear or sharp as a live program. This is because color values are changed by both film and tape. Also, color programs televised outdoors may not compare in quality to "live" programs telecast from inside studios because of the difference in lighting conditions.

If color programs are being transmitted on more than one channel in the area, it may be necessary to slightly retouch some of the tuning controls when switching from one color program to another or, when initially tuning-in a color program. Programs vary in color quality depending on the source of origination.

A program listed in the local newspaper or TV Guide as being in color may actually be transmitted in black-and-white only since changes in programming plans are sometimes unavoidable. If in doubt, check with the transmitting station.

#### WARNING -

Extremely high voltages are present in the color television receiver. Only qualified technicians thoroughly familiar with high voltage precautions should service the receiver.

Exercise necessary precautions when making measurements or handling the picture tube. Before attempting to remove the chassis or picture tube from the cabinet, discharge the picture tube second anode, anode lead, and other points where high voltages exist.

## **ADJUSTMENTS**

Adjustment of picture centering, size and linearity have an effect on purity and convergence. A mere "touch-up" of these adjustments may cause impurity or misconvergence in some area of the raster. Therefore, if it is necessary to readjust these controls, purity and convergence adjustments may be required. Be sure the receiver has been demagnetized before making any adjustments.

#### CUSTOMER CONTROLS

On-off, Volume, Contrast, Brightness, Treble, Bass, Vertical and Horizontal Hold controls are typical customer operating controls and are adjusted in the same manner as on black and white receivers. The operation of the two additional controls on the color receiver, Hue and Color Level, should be thoroughly demonstrated to the customer, preferably during a color program. If a color program is not being telecast, a display of color bars can be used.

#### HUE

The Hue Control is a color selector control and should be adjusted for correct color reproduction. Facial tones are a guide for proper adjustment. If correct facial tones are obtained, all colors should be true.

## COLOR LEVEL and COLOR OFF SWITCH

The Color Level control adjusts the vividness or depth of color Adjust this control for proper color intensity. On the rear of the color control is a push-On and pull-Off switch to render color On or Off without disturbing the setting of the Color Level control.

Color "confetti" may appear across the entire picture if a very weak or noisy signal is being received. Placing the Color Off switch in the Off position makes it possible to view the program in black and white.

#### AGC

The physical location of this adjustment is shown in Figure 2. If it is set too far to the right, picture overload will exist, resulting in a very dark contrasting picture usually accompanied by "picture tearing" or loss of horizontal sync. If the AGC adjustment is set too far to the left, weak or complete loss of video may exist.

To adjust, tune in the strongest TV channel available and slowly turn the AGC adjustment to the right until a point is reached where the picture distorts and buzz is heard in the sound. At this point, the picture becomes dark and pulls horizontally; then turn to the left and set at a point comfortably below the level of buzz, picture distortion, and/or improper sync.

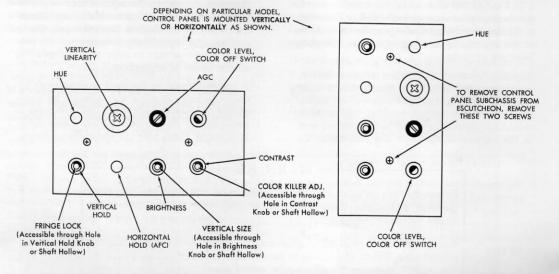


Figure 2—Controls and Adjustments Behind Lower Panel Door

#### FRINGE LOCK

The Fringe Lock adjustment is made to achieve best possible picture synchronization under weak or noisy signal conditions. See Figure 2 for physical location. Before adjusting, be sure AGC adjustment is properly set according to the procedure in this section. In fringe and/or noisy areas, the best adjustment will be at or near full clockwise position. In areas where both local and fringe signals are received, a compromise setting may be necessary for best overall performance. For adjustment, proceed as follows:

- Turn the Fringe Lock adjustment fully clockwise. Adjust the Vertical and Horizontal
  Hold controls and check operation of the receiver for normal sync action when the tuner
  is switched from channel to channel (the
  Hold controls should be positioned so the
  picture remains "locked-in" when switching
  channels)
- At this point, if the picture jitters or shows evidence of delay, tearing, split phase, etc., turn the Fringe Lock counterclockwise, a few degrees at a time, each time readjusting the Hold controls and switching from channel to channel until normal sync action is obtained.

#### RASTER TILT

If the horizontal scanning lines are tilted, the deflection yoke must be repositioned. Loosen the yoke retaining bolt and adjust for correct position. See Figure 3. When positioning the yoke, do not slide it along the neck of the tube or purity will be affected.

The horizontal scanning lines should be parallel to the picture tube mask. When tightening the retaining bolt, carefully observe the scanning lines to avoid accidental tilting of the yoke.

### PICTURE CENTERING

Picture centering should only be necessary if the picture tube is replaced. If picture centering is required for some other reason, convergence or purity may be affected by the adjustment of the centering rings if re-centering is attempted after all other adjustments are completed.

Do not adjust the Centering Rings to compensate for poor vertical size and/or linearity

Two picture centering rings are mounted inside the deflection yoke, each ring being controlled by a pair of strings which are joined together to form a loop. See Figure 3 for location. The two loops are accessible from the rear of the deflection yoke. The loop at the top side of the yoke is connected to one ring, and the other loop at the lower side of the yoke is connected to the other ring. Both rings have "stops" and therefore, the looped strings cannot be pulled out. Be sure the picture is properly centered before final adjustments of purity and convergence are completed. To center the picture, alternately pull the string on either side of the loop straight back from the deflection yoke. When pulling the loops to center the picture, be sure the convergence yoke components are not shifted from their correct position.

After centering is accomplished, check for correct positioning of the convergence yoke assembly to be sure the coils are properly seated in their mountings and the assembly correctly positioned. Otherwise, good convergence may be extremely difficult to achieve or the entire procedure may have to be repeated when the coils are repositioned into place. See Figure 3.

### VERTICAL SIZE and LINEARITY

The Vertical Size and Linearity adjustments are located behind the operating control panel. The Vertical Linearity adjustment is accessible through a small hole in the panel. See Figure 2 for location of Vertical Linearity and Size adjustments.

These adjustments should be set for correct vertical size and linearity with the picture approximately ½" beyond the top and bottom limits of the mask. If they are readjusted after convergence adjustments are made, a repeat convergence adjustment may be necessary

#### WIDTH

The horizontal sweep section provides ample width, eliminating the necessity of having a width control. However, should a slight increase in width be desired, move the Blue lead (which connects from the horizontal sweep transformer to the terminal strip on top of the chassis next to the high voltage cage) from the end (blank) terminal connector to the connector adjacent to it. In this position, a capacitor shunts the horizontal

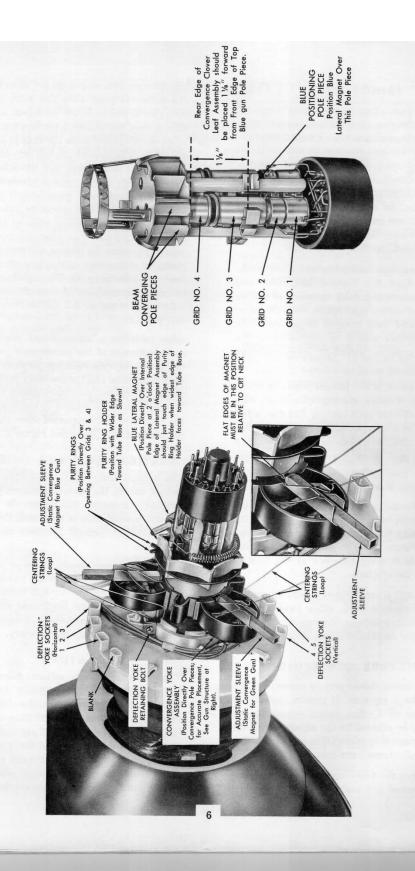


Figure 3—Location of Components on Neck of Picture Tube.

deflection windings, providing an increase in sweep of approximately one-half inch. See Figures 30 and 32.

#### AFC

The automatic frequency control adjustment is the front panel operating control marked Horizontal Hold. The control is equipped with stops that limit knob rotation to approximately 270 degrees. To adjust the AFC, remove the knob and turn the shaft to a position where it is virtually impossible to lose horizontal synchronization when switching from channel to channel. In this position, replace the knob with its pointer centered between the stops.

#### BUZZ

The Buzz adjustment is set for minimum buzz in the sound channel. With the receiver properly tuned to a TV station, adjust for minimum buzz. This setting will be near mid-range. See Figure 30 for physical location.

## FOCUS

The Focus adjustment is a potentiometer located in the output bleeder circuit of the Focus Rectifier stage. It is physically located at the rear of the high voltage cage. When adjusting for proper focus, Brightness and Contrast controls should be set at approximately viewing level.

### COLOR KILLER

The Color Killer Adjustment is a potentiometer located behind the Contrast control and is accessible through the hole in the Contrast knob or through the shaft hollow. See Figure 2. At the factory, the control is pre-set and need not be adjusted unless difficulty is encountered in receiving a weak color signal.

- Check or set Color Killer control fully counter-clockwise.
- 2. Tune in color station signal. If color signal does not tune in, adjust Color Killer control clockwise until color just appears on screen and is normal. Set Channel Selector to a black-and-white program and check for freedom from colored noise. If colored noise appears on black and white programs, adjust Color Killer control slightly counter-clockwise until colored noise is removed. Re-check for normal color reception.

The Color Killer control is properly set when color programs are reproduced in color and blackand-white programs are free from colored noise.

# HORIZONTAL EFFICIENCY and HIGH VOLTAGE ADJUSTMENTS

These two adjustments are pre-set at the factory to insure efficient operation of the horizontal sweep section. They should not require readjustment, unless it is necessary to replace a tube in the horizontal sweep section. Refer to "Horizontal Sweep Alignment" under "Alignment" for proper adjustment procedure.

## **NULL ADJUSTMENT**

The Null adjustment is a 41.25 mc attenuation control which reduces the sound carrier level to prevent a 920 kc beat interference pattern. This adjustment should be made only during IF alignment and is described under "Alignment."

#### COLOR PURITY

Before adjusting a color receiver for purity, always demagnetize (degauss) the receiver. If the picture tube shadow mask or surrounding metal parts of the chassis or mounting frame have become magnetized, good purity may be difficult to achieve. Be sure to allow 5-10 minutes warm-up before proceeding with Purity adjustments. Although unlikely, be sure the receiver is not in the area of a magnetic field which may be caused by electromagnetic speaker systems or other electrical or magnetic devices on top of the cabinet or in close proximity

## Demagnetizing The Color Picture Tube and Receiver

The demagnetizing procedure may be performed with the receiver either in or out of the cabinet. A degaussing coil is required for this procedure. Degaussing coils can be purchased from your local Electronic Parts Jobber or a coil 12" in diameter may be constructed of 425 turns (approximately 1335 feet) of #20 enamel covered copper wire. The turns should be bound together with several layers of electrical insulating tape. Connect the ends of the wire to a 9 ft. AC line cord.

To demagnetize the picture tube shadow mask and receiver, proceed as follows.

 Place the receiver (either ON or OFF) in the same position as for viewing. Position the

- degaussing coil in a parallel plane against the face of the picture tube. Energize the coil.
- 2. Slowly rotate the coil around the face of the picture tube for approximately one full minute. If the receiver is turned ON during the degaussing procedure, the raster will exhibit a "swirling" rainbow type pattern. Slowly withdraw the coil while continuing to rotate it parallel to the picture tube face plate.
- 3. Withdraw to a distance of 10 ft. or more and deenergize the coil. If impossible to back off 10 ft., this distance can be simulated by withdrawing the coil to a distance of about 5 ft. and then gradually reducing the coil supply voltage to zero by use of a variac or similar device.

## PURITY ADJUSTMENT PROCEDURE

To perform a *complete* purity adjustment, a white dot generator is required for the first step. With the generator set for RF output, connect to the antenna terminals and tune in a white dot pattern. Check position of components on neck of picture tube, as shown in Figure 3.

To adjust for purity, perform the following adjustments.

- Place the receiver in the same position as for viewing. Converge pattern at center of screen by adjusting the blue lateral magnet and sliding the permanent magnet adjusting sleeves in or out. See Figure 3. If range is inadequate, remove sleeve, rotate 180° and reinsert. Remove generator signal.
- Set the Contrast control to minimum, Brightness control to near maximum.
- Disable the blue and green picture tube guns by turning their Screen adjustments to minimum (counter-clockwise) See Figure 29.
- 4. Loosen the deflection yoke retaining bolt and slide the deflection yoke forward toward the bell of the picture tube as far as possible without disturbing the position of the convergence yoke or tilting the deflection yoke. Rotate each Purity Ring (spreading the tabs apart) until the purest red raster is obtained in the center area of the screen. Carefully slide the deflection yoke back to achieve outer edge purity, until the entire raster is pure red. With deflection yoke correctly positioned, carefully tighten retaining bolt. Purity in the central area of the raster is achieved

- by the Purity Ring adjustment; outer edge purity is achieved by deflection yoke positioning.
- Check the green raster by turning the Red Screen adjustment to minimum and turning up the Green Screen adjustment. The raster should appear green over the entire screen area.
- Check the blue raster by turning the Green Screen adjustment to minimum and turning up the Blue Screen adjustment. The raster should appear uniformly blue over the entire screen area.
- 7 Perform black and white tracking as described under the Black and White Tracking procedure.

## CONVERGENCE

Before proceeding with convergence, be certain that Picture Centering, Vertical Size and Linearity are properly adjusted.

There are sixteen convergence adjustments. Four of these adjustments are shown in Figure 3. Three are on the convergence yoke assembly (static convergence magnets) and one, the blue lateral magnet, near the base of the picture tube. The blue lateral magnet permits a lateral shift of the blue beam in opposition to the lateral shift of the red and green beams. These four magnets are positioned for center area convergence only, even though they affect the entire raster.

The dynamic convergence adjustments are located on a removable panel that can be placed on two mounting screws on the rear of the cabinet for accessibility during adjustment. Movement of the entire convergence panel does not affect convergence in any way The convergence panel layout is shown in Figure. 4.

## Test Equipment

A cross-hatch generator that produces narrow vertical and horizontal lines and/or white dots is required for convergence. The generator signal must provide a stable RF output, or satisfactory convergence may be impossible to achieve.

To set some of the dynamic convergence adjustments, a non-metallic alignment tool with a hexagonal tip for the core slug adjustments (Zenith Part No. 68-26) is required. This same type alignment tool is used for alignment of Zenith black and white receivers.



Figure 4—Convergence Panel.

## Convergence Procedure

Apply the RF cross-hatch signal to the receiver antenna terminals and, if necessary, make a coarse adjustment of the Black and White Tracking adjustment (See procedure in this manual) For best results, room light or outside light should not reflect or shine directly on the picture tube face plate during convergence. Low ambient lighting conditions are recommended. Brightness and Contrast controls should be set at a level normally used for picture viewing.

NOTE Before proceeding with convergence adjustments, recheck the exact position of the neck components as shown in Figure 3. If the neck components are not properly positioned, convergence may be difficult to achieve. Convergence yoke leads are color coded.

Converge pattern at center of screen by adjusting the blue lateral magnet and sliding the permanent magnet adjusting sleeves in or out. See Figures 3 and 5. If range is inadequate, remove sleeve, rotate 180° and reinsert.

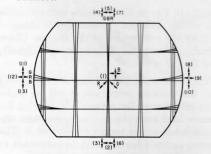


Figure 5—Convergence Pattern.

- Merge the red and green horizontal lines at bottom center of pattern using R&G Horiz. Lines, bottom adjustment.
- Merge the red and green vertical lines at bottom center of pattern using R&G Vert. Lines, bottom adjustment.
- Merge the red and green horizontal lines at top center of pattern using R&G Horiz. Lines, top adjustment.
- Merge the red and green vertical lines at top center of pattern using R&G Vert. Lines, top adjustment.

Repeat adjustments 1 through 5 to achieve best vertical red-green convergence from top center to bottom center.

- Merge the blue horizontal line with red and green lines at bottom center of pattern using Blue Horiz. Lines, bottom adjustment.
- 7 Merge the blue horizontal line with red and green lines at top center of pattern using Blue Horiz. Lines, top adjustment.

Repeat adjustments 6 and 7 to achieve convergence of blue line with red and green lines from top center to bottom center. If necessary, repeat step 1 to converge the blue beam with the red and green beams.

- Merge the red and green horizontal lines at right center of pattern using R&G Horiz. Lines, right side adjustment.
- Merge the red and green vertical lines at right center of pattern using R&G Vert. Lines, right side adjustment.
- Merge the blue horizontal line with the red and green lines at right center of pattern using Blue Horiz. Lines, right side adjustment.
- Merge the red and green horizontal lines at left center of pattern using R&G Horiz. Lines, left side adjustment.
- Merge the red and green vertical lines at left center of pattern using R&G Vert. Lines, left side adjustment.
- Merge the blue horizontal line with red and green lines at left center of pattern using Blue Horiz. Lines, left side adjustment.

If necessary, repeat adjustments 8 through 13 to achieve best hori-

zontal convergence from left side center to right side center. Although the degree to which color receivers can be converged will vary, good convergence should be achieved within an area out to approximately 2" from the edges, top and bottom of the raster. Some misconvergence may exist at extreme edges of the raster which is normal and undetected at normal viewing distance.

## BLACK and WHITE TRACKING

If a color set is to have good black and white tracking, it must produce black and white pictures within the normal usable range of both the Contrast and Brightness controls. The three Screen Grid adjustments, the B and G Gain, the CRT Bias adjustments, plus the Brightness and Contrast controls, are used for adjusting black and white tracking. During this procedure, the voltages on the cathodes, control grids, and screen grids of the picture tube guns are adjusted to produce black and white pictures throughout the usable range of the Brightness and Contrast controls.

To adjust, tune in a monochrome picture that displays an adequate range of light levels, light and grey objects, dark objects, etc. Set the Brightness and Contrast controls for a normal picture.

- Set the CRT Bias and the three Screen adjustments to minimum (fully counter-clockwise) See Figure 30.
- Set the BW Switch to Set-Up position. In this position the vertical sweep is removed to facilitate adjustments.
- Advance each Screen adjustment to produce a white horizontal line of medium brightness through the center of the screen.

In some instances, the Red, Green, and Blue lines may not completely overlap to form a white line due to the removal of the vertical sweep and necessary vertical convergence waveforms. In such cases, adjust the three screen controls for Red, Green and Blue lines of approximately equal intensity If one or more of the Screen adjustments fail to produce a line, leave that particular Screen setting(s) at maximum. Advance the CRT Bias setting to produce a line of medium brightness for that particular Screen adjust-

ment(s) Adjust remaining screen adjustments for a white line, or lines of approximately equal intensity

- 4. Return the BW Switch to "Normal" position.
- Alternately adjust the Blue and Green Gain adjustments to produce a normal black and white picture.

Check overall black and white tracking throughout the normal Brightness and Contrast range. Accuracy of Screen adjustments is important. If difficulty is encountered in obtaining good black and white tracking, refer to "Picture Tube Drive Connections" below

## PICTURE TUBE DRIVE CONNECTIONS

As shown on the 26KC20 schematic (Fig. 32), the red cathode of the picture tube is connected to receive maximum fixed output from the Y Amplifier and the blue and green cathodes are connected to two gain adjustments providing a variable means of coupling the Y signal. These connections are made through a slip connector and terminal lug arrangement from the three separate gun cathodes. However, this particular arrangement of these picture tube drive connections may not be the same on every receiver. The particular arrangement of these connections for the specific picture tube used in a given receiver is determined at the factory The arrangement depends upon which of the three picture tube phosphors is least efficient with respect to the other two. The cathode of the gun with the least efficient phosphor (usually red) is connected to receive maximum fixed output from the Y Amplifier. If a new picture tube is installed, the cathode lead of the gun having the least efficient phosphor should be connected to receive the maximum Y signal. Generally, if a new picture tube is installed, the lead from the red cathode gun should first be connected to the terminal marked R.

As shown in Figure 30, the three cathode leads of the picture tube are connected to a terminal strip near the rear center of the chassis. These terminals are indicated R (maximum Y signal), B, and G.

If a black and white picture cannot be achieved during the tracking procedure, it will be necessary to interchange the connections, placing the connector lead from the gun with the least efficient phosphor on the terminal indicated R. The other two cathode leads should be connected to the two remaining terminals.

If the picture appears cyan, change the connector from the red gun cathode to the terminal indicated R.

If the picture appears yellow, change the connector from the blue gun cathode to the terminals indicated R.

If the picture appears magenta, change the connector from the green gun cathode to the terminal indicated R.

The connectors slip over lugs on the terminal strip providing a proper electrical connection. Soldering is not required.

## **ALIGNMENT**

## GENERAL

A complete alignment procedure for the color receiver is more involved than the procedure for Zenith monochrome receivers. The color receiver contains several additional stages over a monochrome receiver which are devoted to color and also require alignment. However, complete realignment of the color receiver should seldom, if ever, become necessary In most instances, an alignment check may be all that is necessary, or realignment of only a portion of the color receiver. In any case, care must be taken to insure the best possible results from the circuits.

The alignment of any specific section of the receiver can be performed separately without interfering with other circuits. Alignment of the receiver sections is presented in the following order.

- (1) Tuner RF
- (2) Picture IF and Trap
- (3) Sound and 4.5 MC Trap

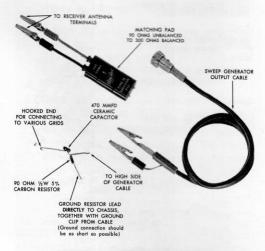


Figure 6—Typical IF-RF Alignment Fixture.

- (4) Color Sync and Demodulation
- (5) Color Amplifier
- (6) Horizontal Sweep

Major test equipment requirements are listed at the top of each section.

#### TEST EQUIPMENT

In general, the necessary test instruments for alignment of the entire receiver would include the following:

VHF (UHF) Sweep and Marker Generator(s).

This equipment must be capable of producing sweep and marker frequencies through the IF and RF ranges. The sweep width must be variable up to at least 8 megacycles for satisfactory display of the various response curves. Attenuation to approximately .1 volt output is also desirable to prevent overload and possible distortion of the patterns during alignment. The output impedance should be 300 ohms, or properly matched to 300 ohms. A typical matching pad and "fixture" is shown in Figure 6.

It is very important that the generator output cable be properly terminated to the receiver, especially during RF alignment procedures. If the output cable is improperly terminated, correct alignment will be impossible to achieve since the degree of attenuation may change the shape as well as the amplitude of the response curve. The generator attenuator should only vary the amplitude and *not* the shape of the response curve.

The signal generator should have a crystal calibration system for accurately checking dial and frequency accuracy

VTVM (with high voltage probe; 30 KV minimum).

Oscilloscope (with detector probe and low capacity probe)

One of the important requirements of the oscilloscope is that it have a flat vertical amplifier frequency response (wideband) to at least 3.6 mc and a horizontal sweep rate of at least 100 KC. A desirable vertical sensitivity would be at least 0.1 volt RMS per inch of deflection.

For Color Amplifier alignment, a detector probe is required. If your oscilloscope is not equipped with this probe, it can easily be constructed according to Figure 7

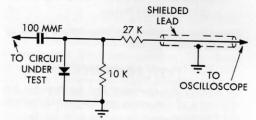


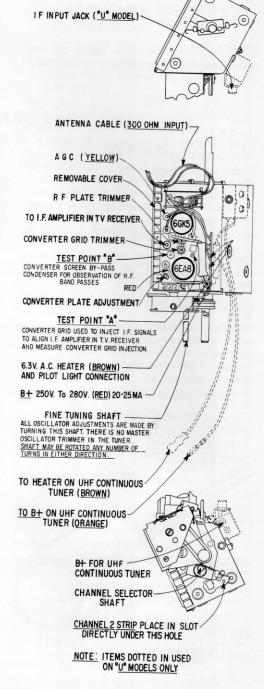
Figure 7—Simplified Circuit Diagram of Detector Probe.

## 4. Color-Bar Generator.

A color-bar generator is necessary for alignment of the receiver color section. The signals produced by the generator should be in accordance with NTSC standards. It should provide a group of color bars including (R-Y), (B-Y), primary and complimentary colors, a 3.58 mc "zero" reference signal, provision for a sound carrier or other method to enable tuning of the receiver, and have provision for both RF and Video outputs.

- 5. Bias Supply (Variable 0 to 20 volts)
- 6. Meters.
  - (a) 0-3 ma DC (VOM)
  - (b) 0-10V DC (VOM or VTVM)

Accurate alignment of the horizontal sweep section requires accurate DC current measurements in the HV Regulator and Horizontal Output stages. Current measurements usually require "breaking" the circuit and placing a Meter in series with the circuit. However, for convenience, two resistors are located in these stages to permit placing meters across them to obtain the correct results. The procedure is given under HORIZONTAL SWEEP alignment.



## TUNER RF ALIGNMENT (Gold Video Guard)

#### Test Equipment

- · Oscilloscope
- VHF Sweep Generator (Terminated)
- VHF Marker Generator (Terminated)
- · Bias Supply (Variable 0 to 20 volts)
- Connect negative lead of Bias Supply to tuner AGC bus, positive lead to chassis (ground)
- 2. Connect Oscilloscope through a 10K (isolation) resistor to test point B (on tuner)
- Connect Sweep and Marker Generator output cable(s) to antenna terminals. Use matching pad similar to that shown in Figure 6 if matching device is not provided.
- Tune Receiver and Sweep Generator for channel 10. Set Bias for -2.5 volts. Do not exceed 0.1 volt peak-to-peak output during adjustments.

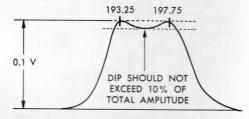


Figure 9—Channel 10 RF Response Curve.

- Adjust RF plate and converter grid trimmers for pattern similar to Figure 13.
   Spread or squeeze antenna coil on channel strip for maximum amplitude of response curve. Check marker locations.
- Reconnect oscilloscope (through 10K resistor) to test point C1 (See Figure 30)

Adjust Bias to -20 volts and vary position of "variable wire capacitor," (See Figure 10) using an *insulated* screwdriver for minimum output as indicated on the oscilloscope.

NOTE Since there is some interaction between the plate trimmer and the neutralizing "variable wire capacitor," it may be necessary to repeat steps 4, 5 and 6 until correct results are obtained.

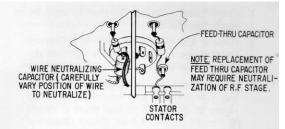


Figure 10-Neutralizing Adjustment.

7 Reset bias voltage to 2.5 volts. Reconnect Oscilloscope to test point B. Retune receiver and Sweep Generator for channel 2. Spread or squeeze antenna coil for maximum gain in keeping with the shape of the response curve of Figure 9.

NOTE: It may be desirable to insert a 68-14 tuning wand, as shown in Figure 11, into the field of the coil to determine if adjustment is necessary An increase in amplitude with brass indicates too much inductance necessitating spreading of the turns. An increase in amplitude with iron indicates too little inductance and the coil must be squeezed. At resonance, a decrease in amplitude will be noted with both iron and brass.

8. Do not adjust the converter plate coil. It is adjusted as part of the "PICTURE IF and TRAP alignment."



Figure 11—Tuning Wand, Part Number 68-14.

The antenna filter is factory adjusted for minimum response at 45.5 mc. Damage to this filter can cause a "suck-out" on channel 2.

## PICTURE IF and TRAP ALIGNMENT

#### **Test Equipment**

- · VHF Sweep Generator (Terminated)
- · Marker Generator (Terminated)
- Oscilloscope

- Slowly turn Channel Selector to rest between two channels.
- Ground test point "E" and "F" Connect Oscilloscope to test point C1 (picture detector) See Figure 30.
- 3. Couple the Sweep and Marker signals (using the resistor and capacitor assembly shown in Figure 6), to test point G (input to 3rd IF stage) Adjust Sweep Generator for approximately 6 megacycle sweep (center frequency approximately 43.5 mc) Detector output should not exceed 6 volts peak-to-peak. Sweep pattern should approach that shown in Figure 12.
- Set Marker Generator to 41.25 mc. Adjust L9 (41.25 mc trap in Picture Detector circuit) for minimum response on oscilloscope.
- Set SOUND NULL adjustment for minimum response at 41.25 mc. Do not change this setting during the remaining alignment procedure.
- Vary Marker Generator frequency as needed to check marker locations at various points on curve.
- 7 Connect oscilloscope to test point C2. Adjust primary and secondary slugs of T4 to obtain response similar to Figure 12. Note comparison of response at C2 with response obtained at C1. The response at C2 will only be approximately ½ as great as the response at C1 (10 db less than C1 response at 45.75 mc) Increase oscilloscope gain controls accordingly to obtain response as shown in Figure 13. The 41.25 mc marker should be approximately 20% (2db) below 45.75 mc at C2. Recheck T4 adjustment if necessary
- Connect sweep and marker signals to Converter control grid (test point A on tuner),
   Oscilloscope connected to test point C2. Do not exceed 2 volts peak-to-peak output.

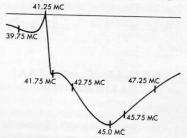


Figure 12—Typical Response Curve of Last IF Stage, Taken at Test Point C1

- (a) Adjust Converter plate coil (on tuner) for maximum response near 45.75 mc to approach response shown in Figure 15.
- (b) Tune 1st IF coil (T1) for maximum 45.75 mc response to approach response shown in Figure 15.
- (c) Set Marker Generator accordingly and adjust L5, L6 and L4, the 47.25 mc, 41.25 mc (heavy wire) and 39.75 mc trap (on apron of chassis) respectively for minimum response. See Figure 14.

NOTE. The 47.25 mc trap has two slugs within the one coil. The bottom slug (farthest from chassis) is adjusted for minimum 47.25 mc response (null) and the top slug is adjusted (tuned) to 47.25 mc. Some interaction may exist between tuning of these two slugs. Also, recheck tuning of L6 and L5.

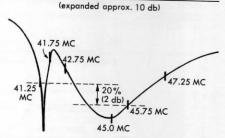


Figure 13—Typical Response Curve of Last IF Stage, Taken at Test Point C2.

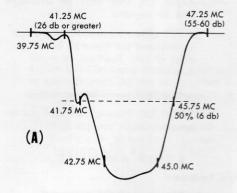
- 9. Connect oscilloscope to test point C1.
  - (a) Adjust 2nd IF coil (T2) for maximum response at approximately 45 mc. This adjustment will "rock" the center of the response. Adjust to approximate response shown in Figure 15.
  - (b) Adjust 3rd IF coil (T3) for maximum response at approximately 43 mc.

This adjustment will affect the lower frequency side of the response. Adjust to approximate response shown in Figure 15.

Repeat step 8 accordingly, for best overall results.

- 10. Connect Oscilloscope to test point C2.
  - (a) Check accuracy of trap attenuation and marker locations according to Fig-

ure 14A. The 45.75 mc marker should be at 50%. The 41.25 mc marker should be at 5% or less (26 db) The 47.25 mc marker should be near zero. This marker may not be visible; curve may require expansion by increasing oscilloscope and/or signal generator gain controls, as shown in Figure 14B. The 47.25 mc trap attenuation is at least 55-60 db.



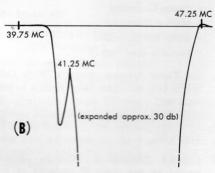


Figure 14—Overall Response Curve, Taken at Test Point C2.

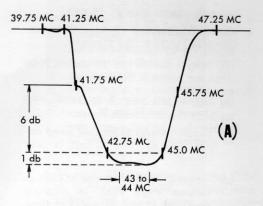
## SOUND and 4.5 MC TRAP ALIGNMENT

## **Test Equipment**

Oscilloscope

### Sound

Proper alignment of the 4.5 mc intercarrier sound channel can be made using a transmitted TV station signal. However, the signal to the receiver antenna terminals must be maintained at a reduced level *below* the limiting point of the 6BN6 Sound Discriminator. This level can be



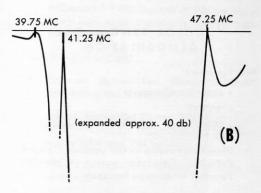


Figure 15—Overall Response Curve, Taken at Test Point C1

easily identified by the "hiss" which then accompanies the sound. Various methods may be used to reduce the TV signal level; however, a step attenuator is recommended for most satisfactory results.

- Connect the step attenuator between the antenna and the receiver antenna terminals.
- Tune in a TV signal. Adjust the step attenuator until the signal is reduced to a low level where a "hiss" is heard in the sound.
- Alternately adjust T5, T7, L23, and R52 (Buzz adjustment) for the best quality sound and minimum buzz.

NOTE. Any one of these adjustments may cause the "hiss" to disappear, necessitating a further reduction of the TV signal. The "hiss" must be present for accurate alignment.

## 4.5 MC Trap (L13)

- Connect Oscilloscope (through 10K resistor) to test point R. See Figure 30.
  - (a) Tune in receiver to a TV station. Place Color switch in ON position.
  - (b) Ground test point K to "open" color channel. See Figure 30.
  - (c) Detune receiver to increase sound carrier level and 920 kc beat in color channel.
  - (d) Adjust L13 (in grid circuit of Cathode Follower stage, V6A) for minimum (null) 920 kc beat as viewed on Oscilloscope.

# COLOR SYNC and DEMODULATION

#### **Test Equipment**

- · Color-Bar Generator
- VTVM
- · Oscilloscope (with low capacity probe)
- Place Color switch in ON position. Connect Color-Bar Generator output (Color-Bar Pattern) to antenna terminals.
- 2. Ground test point K. Connect a .01 mf capacitor from test point L to ground.
  - (a) Adjust L48, reactance-osc. coil, for zero beat as viewed on the picture tube screen (minimum number of slanting color bars)
- Connect VTVM (set to + 50V DC range) to test point V
  - (a) Adjust T11 (top slug) for maximum reading on VTVM.
  - (b) Adjust T11 (bottom slug) for minimum reading on VTVM. See Figure 30.
    - NOTE Slugs should be on *outside* ends of coils. not between coils.
  - (c) Remove .01 mf capacitor from test point L (this capacitor was previously connected in step 2)
  - (d) Adjust Hue control for maximum reading on VTVM.

Color-bar pattern should now be in-sync as viewed on the picture tube screen.

- 4. Connect oscilloscope to test point RR.
  - (a) Adjust L36 (bottom coil) for minimum 3.58 mc response. See Figures 30 and 32.
- 5. Connect oscilloscope to test point TT
  - (a) Adjust L36 (top coil) for minimum 3.58 mc response.

NOTE Some interaction may exist between the top and bottom slugs of L36. Readjust as necessary

- 6. Connect oscilloscope to test point SS.
  - (a) Adjust L31 for minimum 3.58 mc response.

#### COLOR AMPLIFIER

## **Test Equipment**

- Oscilloscope (with detector probe)
- · Sweep Generator
- · Marker Generator
- · Color Bar Generator
- · Variable Bias Supply
- Set Tuner between channels. With Color switch ON, set Color Level control to midrotation.
- Connect -6 volts bias to test point Q. See Figure 30.
- Connect Oscilloscope (through detector probe) to test point U (cathode of R-Y Demodulator tube)
- 4. Ground test point K.
- Connect Color Bar signal (3.58 mc) to control grid of first Color Amplifier.
- Adjust L27 (2nd Color Amplifier plate coil) for minimum 3.58 mc response. This adjustment is relatively broad. Also, correct dip in response occurs with slug nearest chassis.
- 7 Remove Color Bar signal and connect sweep Generator (set to approximately 3.6 mc center frequency) and Marker Generator (set to markers accordingly) to test point C1.

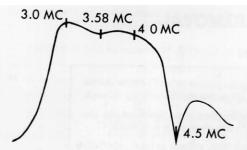


Figure 16—Overall Color Amplifier Response Curve, Taken at Test Point U.

 Adjust L25 (1st Color Amplifier plate coil) to approximately 3.1 mc to approach response curve shown in Figure 16.

> NOTE Do not "touch up" L13. If trap requires adjustment, see adjustment procedure under "SOUND and 4.5 MC TRAP" alignment.

## HORIZONTAL SWEEP

#### **Test Equipment**

- VTVM (with High Voltage Probe; 30 KV or higher)
- · 0-3 ma DC Meter (VOM)
- · 0-10V DC Meter (VOM or VTVM)

The Horizontal Sweep Efficiency Coil and High Voltage Adjustment are located in the Horizontal Sweep section of the receiver. Before setting these two adjustments, the receiver must be reasonably preadjusted regarding AGC and Horizontal Hold.

#### With Receiver OFF . . .

Connect 0-3 ma DC meter across metering resistor (test points Y and Z) Positive lead to test point Z. See Figure 30.

NOTE If the particular current range(s) available on the instrument being used for this step presents a resistance to the circuit in excess of 100 ohms, use a voltmeter (20,000 ohms per volt sensitivity or higher) on a suitable low voltage range and read volts instead of current. A reading of 1.0 volt corresponds to a current of 1.0 ma; 0.5 volts corresponds to 0.5 ma, etc.

- To adjust Damper current, connect VOM or VTVM set to 0-10V DC (or other suitable low voltage range) across test points X and Y Positive lead to point X.
- Connect VTVM through 30 KV (or higher) high voltage probe to picture tube anode lead.

## Turn Receiver ON and

- Tune in picture (set Horizontal Hold, Brightness, etc. accordingly)
- Adjust Horizontal Sweep Efficiency Coil, L42, for minimum voltage reading on meter connected across test points X and Y
- 3. Turn Brightness and Contrast controls to extinguish raster (picture cut-off)
- Set High Voltage Adjust for 25 KV reading on VTVM. Disconnect VTVM. Observe Regulator Current reading on milliammeter across points Y and Z.

Final readings should be:

High Voltage 25 KV

Regulator

Current .85 ma to 1.3 ma

Damper

Current Minimum

## PICTURE TUBE REMOVAL

#### CAUTION

Always exercise extreme care when handling the picture tube. The tube should always be handled by the faceplate—never lift or handle the tube by its neck.

Use care when connecting socket to prevent bending pins. Never set the pictur tube on a hard surface; rest faceplate on soft cloth with face down.

Before removing picture tube, discharge all high voltage points; especially second anode lead and picture tube anode.

#### PROCEDURE

To remove the picture tube, it is necessary to first remove the chassis from the cabinet (and Space Command chassis, if used) Disconnect all main chassis interconnecting leads, remove the volume control, and operating control subchassis panel. The operating control subchassis panel is held in place by two screws accessible from the front through the operating control panel escutcheon.

With the main chassis removed, the operating control panel sub-chassis can be "hooked" conveniently to the main chassis. Two T shaped impressions on the front chassis apron, approximately 8 inches from the end of the chassis where the sub-chassis panel is normally mounted, are provided for "resting" the sub-chassis when the main chassis is removed from the cabinet.

After removing the chassis carefully, remove all components from the neck of the picture tube. Remove the four screws fastening the die-cast escutcheon to the mounting frame and remove the escutcheon. Remove the four nuts and washers, and two bottom screws fastening the picture tube mounting frame to the cabinet. Remove the picture tube and mounting frame assembly from the cabinet and place face down on a soft surface. Remove the hardware fastening the picture tube mounting harness to the mounting frame and remove the picture tube.

When installing the new picture tube, be sure the gun having the pole pieces (Blue gun) is on top, correctly positioned. Also, be sure rubber gasket (if used) is placed around protective glass properly

Position the new picture tube and harness assembly in the mounting frame and fasten the harness securely to the frame. Install the complete assembly in the cabinet and reinstall the picture tube neck components.

## INSTALLING COMPONENTS ON PICTURE TUBE NECK

With the picture tube mounted in the cabinet, place the deflection yoke on the picture tube neck and push it forward to the bell of the tube. Connect deflection yoke leads to proper sockets on yoke. The plastic yoke cover indicates proper lead connections. If slightly more width is desired, connect horizontal deflection yoke as described under "Width" in "Adjustments" section of this manual.

Place the convergence yoke assembly (clover leaf) on the picture tube neck. Be sure the Blue convergence coil is positioned vertically at the top of the picture tube neck. The convergence coils are color coded, the blue coil has blue leads eminating from its terminals. Plug convergence yoke plug into convergence socket on chassis.

Place the purity ring holder on the neck of the tube so that the wider edge of the holder faces the tube base. Position the purity rings so they are over the opening between grids 3 and 4 of the electron gun structure as shown in Figure 3. The rear edge of the plastic convergence yoke assembly should be placed approximately 1 1/4" forward from the front edge (edge toward picture tube bell) of the internal top blue convergence pole piece (on the blue gun within the picture tube). Place the blue lateral magnet on the picture tube neck approximately in a 2 o'clock position (over the blue internal side pole piece nearest the red gun) See Figure 3. If the purity ring holder has been positioned correctly (widest edge of holder toward tube base), the blue lateral magnet holder will just touch the purity ring holder.

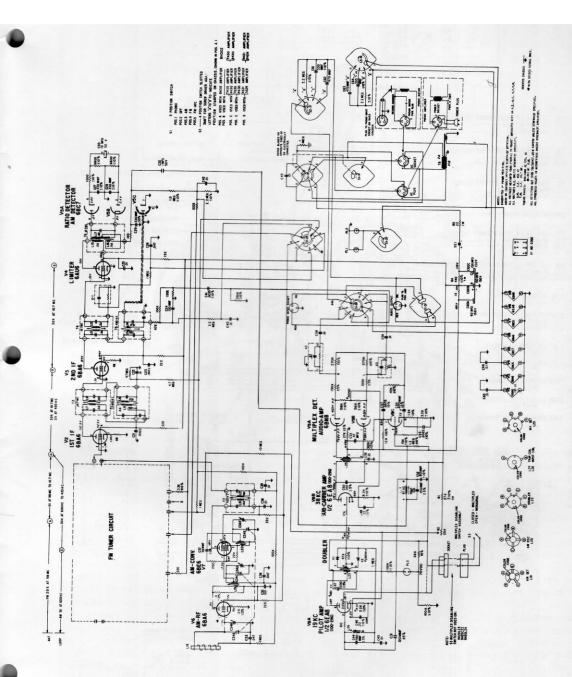


Figure 17—Schematic Diagram, 9H20LZ4 Chassis.

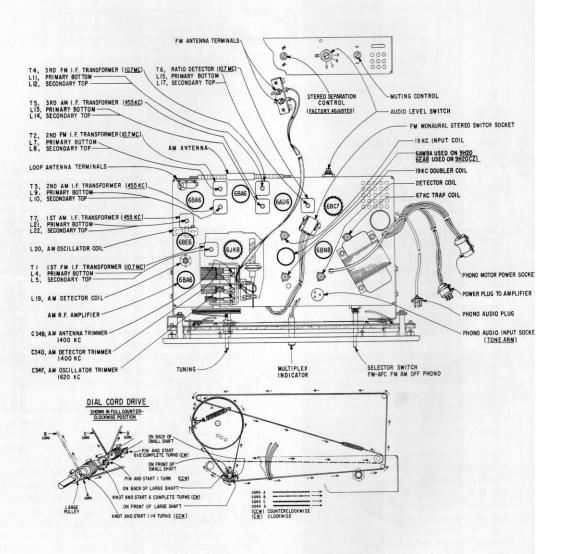


Figure 18—Tube and Trimmer Location, 9H20LZ4 Chassis.

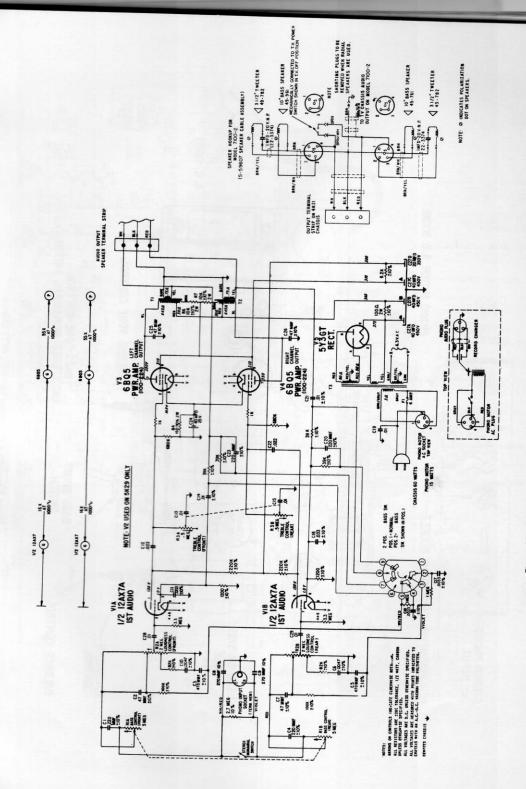
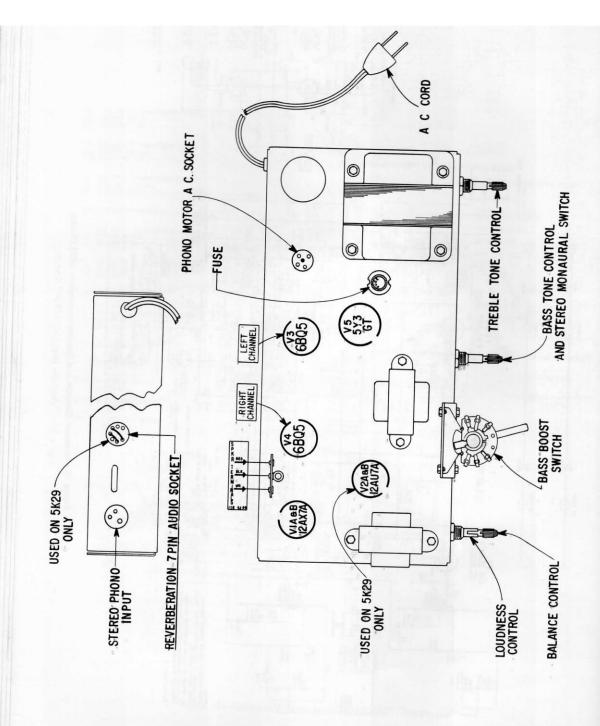


Figure 19—Schematic Diagram and Speaker connections, 4K21 Chassis.



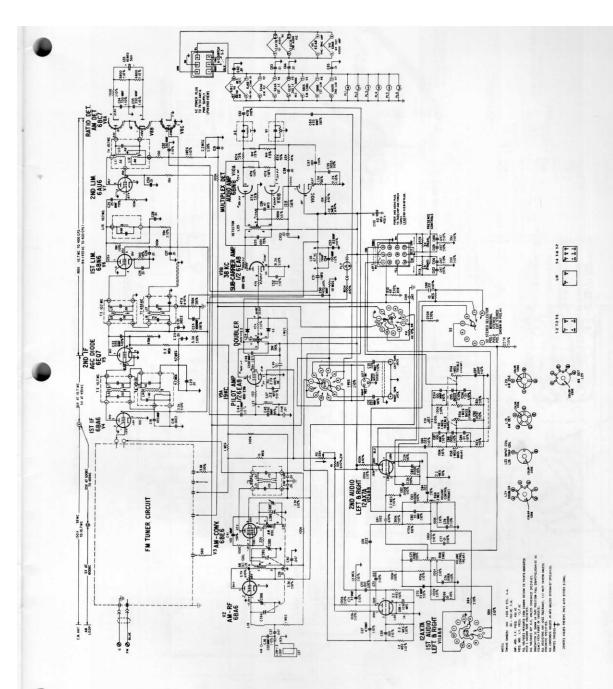
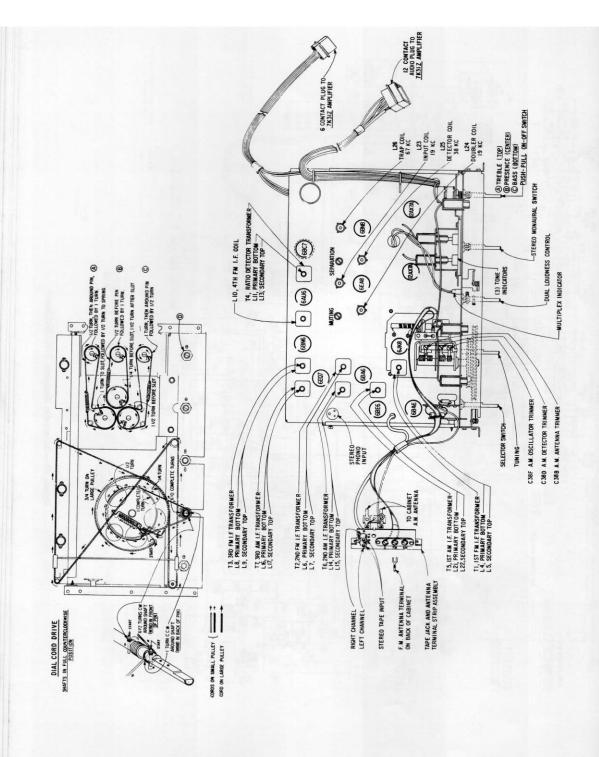


Figure 21—Schematic Diagram, 12K25Z Chassis.



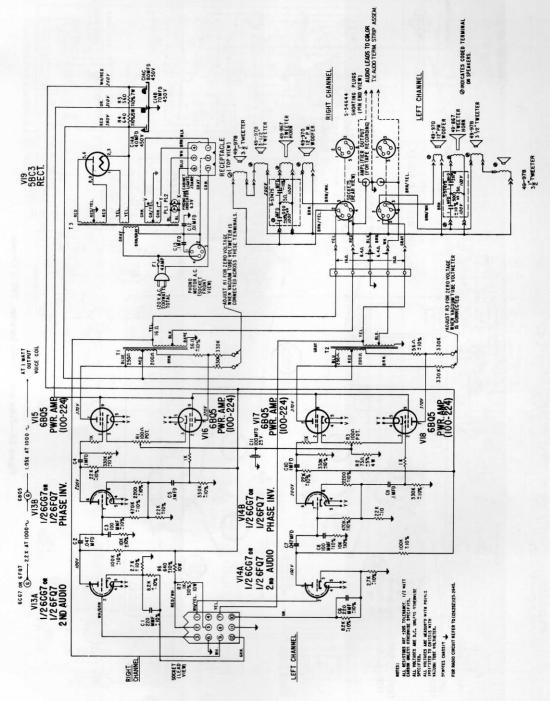
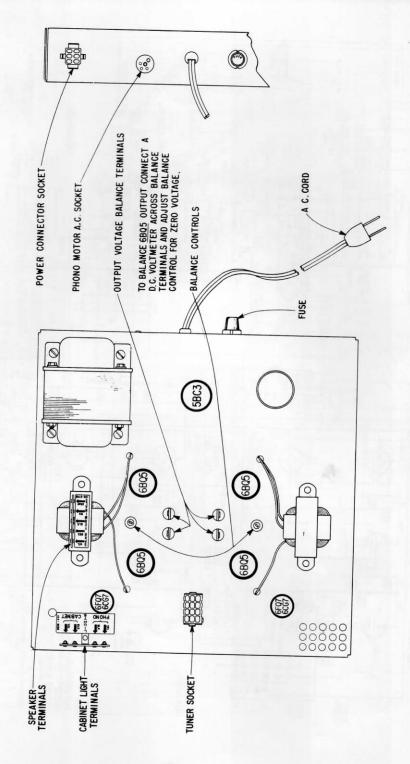


Figure 23—Schematic Diagram, 7K31Z Chassis.



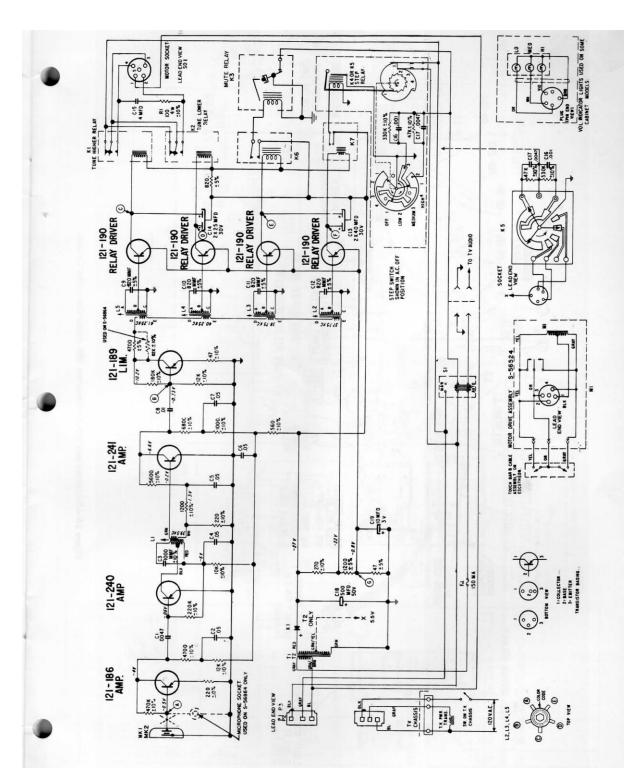
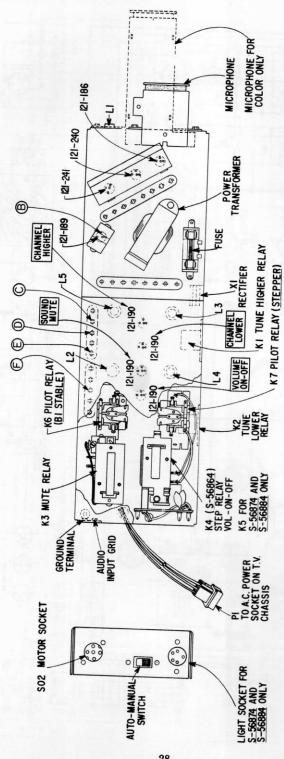


Figure 25—Schematic Diagram, 400 Space Command Chassis.



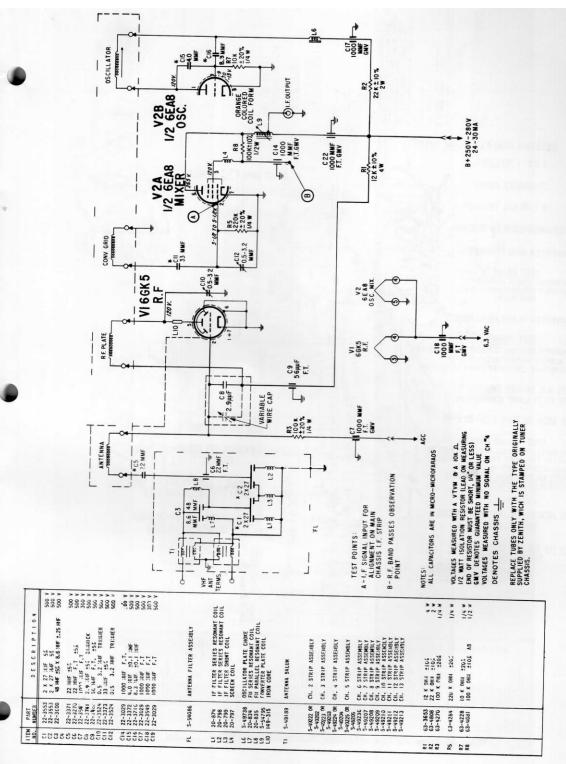


Figure 27—Schematic Diagram, 12-Position Gold Video Guard Tuner

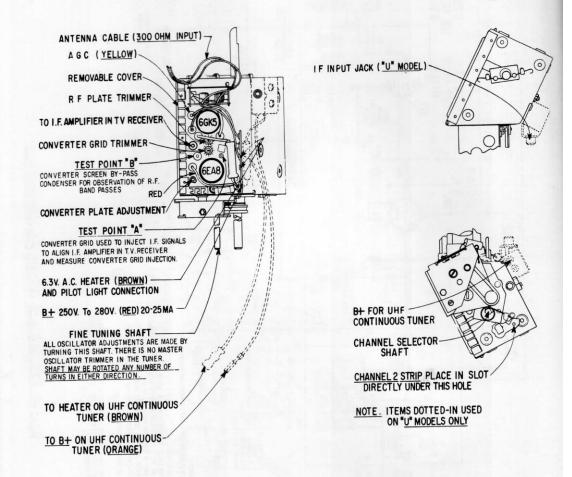


Figure 28—Tube and Trimmer Location, Gold Video Guard Tuner

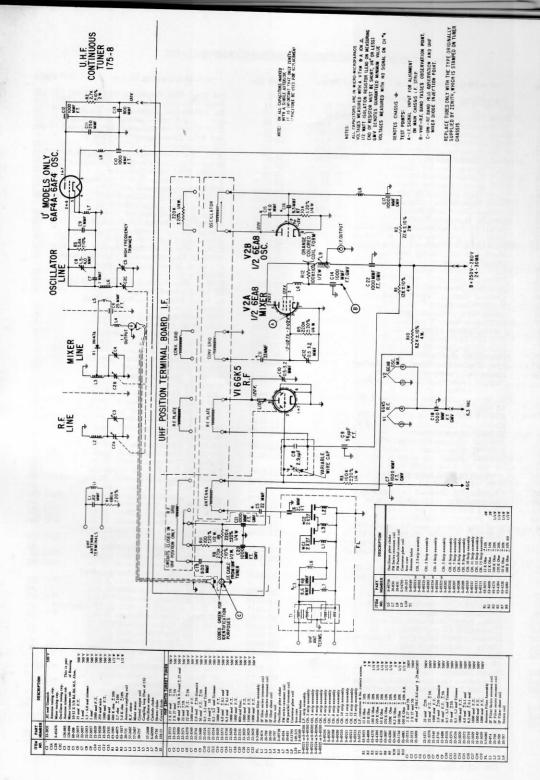


Figure 29—Schematic Diagram, 13-Position Gold Video Guard Tuner

## CHASSIS 26KC20 & 26KC20QS PARTS

High Voltage Control—CRT Bias Control   22-11   .0033 Mfd. Disc   63-3294   .0032 Mfd. Disc   63-4768   .0032 Mfd. Disc   63-4736   .0032 Mfd. Disc   63-4760   .0032 Mfd. Disc   63-4760   .0032 Mfd. Disc   63-4760   .0032 Mfd. Disc   63-5087   .0032 Mfd. Disc   .0032 Mfd. D	Part No.	Description	Price	Part No.	Description
1.00		PRINCIPAL CHASSIS PARTS		22-9	100 Mmf. Disc Capacitor (4 required)
1.00	22 22 12	*** . **		22-11	.0033 Mfd. Disc Capacitor
63-3284   Guz Control   Guz Co	63-3249				.0015 Mfd. Disc Capacitor (2 required)
63-4786 Color Level Control & Switch		(2 required)		22-13	.0033 MId. Disc Capacitor (2 required)
63-4786 Color Level Control & Switch		Buzz Control	.60	22-14	.0047 Mfd. Disc Capacitor (2 required)
63-4736 Color Level Control & Switch 63-4736 Color Level Control (Green) 63-5687 CRT Screen Control (Green) 63-5687 CRT Screen Control (Blue) 63-5688 CRT Screen Control (Red) 63-5688 CRT Screen Control (Red) 63-5689 CRT Screen Control (Red) 63-5698 CRT Screen Control (Red) 63-5691 Vertical Linearity Control 63-5691 Vertical Linearity Control (Red) 63-5691 Dual Control (Brightness & Vertical Size) 63-5691 Dual Control (Brightness & Vertical Size) 63-5691 Dual Control (Brightness & Vertical Mold & Fringe Lock) 63-5691 Dual Control (Brightness & Vertical Control (Brightness &	63-4095	AGC Control	1.40	22-17	.001 Mfd. Disc Capacitor—1000 V
63-5087 63-5089 CRT Screen Control (Green) 63-5089 CRT Screen Control (Red) 63-5089 CRT Screen Control (Red) 63-5089 CRT Screen Control (Red) 63-5080 CRT Screen Control (Red) 63-5081 Color Gain Control (Green) 63-5087 Color Gain Control (Green) 63-4966 Color Gain Control (Green) 63-4966 Color Gain Control (Green) 63-4966 Color Gain Control (Color Killer) 63-5062 Dual Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Contrase Color Killer) 63-5065 Color Gain Control (Contrase Color Killer) 63-5065 Color Gain Control (Contrase Color Killer) 63-5061 Dual Control (Contrase Color Killer) 63-5062 Dual Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Color Killer) 63-5065 Color Gain Control (Color Killer) 63-5068 Dual Control (Color Killer) 63-5081 Dual Control (Color Killer) 63-5082 Dual Contr	63-4736	Color Level Control & Switch	2.05		(10 required) .0022 Mfd. Disc Capacitor (2 required)
63-5087 63-5089 CRT Screen Control (Green) 63-5089 CRT Screen Control (Red) 63-5089 CRT Screen Control (Red) 63-5089 CRT Screen Control (Red) 63-5080 CRT Screen Control (Red) 63-5081 Color Gain Control (Green) 63-5087 Color Gain Control (Green) 63-4966 Color Gain Control (Green) 63-4966 Color Gain Control (Green) 63-4966 Color Gain Control (Color Killer) 63-5062 Dual Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Contrase Color Killer) 63-5065 Color Gain Control (Contrase Color Killer) 63-5065 Color Gain Control (Contrase Color Killer) 63-5061 Dual Control (Contrase Color Killer) 63-5062 Dual Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5063 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Contrase Color Killer) 63-5064 Color Gain Control (Color Killer) 63-5065 Color Gain Control (Color Killer) 63-5068 Dual Control (Color Killer) 63-5081 Dual Control (Color Killer) 63-5082 Dual Contr		Sound Null Control		22-18	.0022 Mfd. Disc Capacitor (2 required)
63-5088 CRT Screen Control (Blue) 63-5096 CRT Screen Control (Red) 63-5096 CRT Screen Control (Blue) 63-5096 CRT Screen Control (Brightness & Vertical Size) 63-5092 Dual Control (Contrast & Color Killer) 63-5092 Dual Control (Brightness & Vertical Size) 63-5093 Dual Control (Brightness & Vertical Size) 63-5093 Dual Control (Brightness & Vertical Size) 63-5091 Purchal Control Space 63-5091 Purchal Control Space 63-5097 Price Control 63-5097 Deflection Yoke 63-3161 I Megohm Resistor—2W 10% 63-5097 Brightness & Vertical Space 63-5097 Brightness & Vertical	63-5087	CRT Screen Control (Green)		22-21	2x.001 Mfd. Disc Capacitor (5 required)
63-5089 CRT Screen Control (Red) 63-5097 Color Gain Control (Green) 63-63-906 Color Gain Control (Green) 63-63-905 Color Gain Control (Green) 63-63-905 Color Gain Control (Green) 63-5051 Vertical Linearity Control 63-5052 Dual Control (Cortars & Color Killer) 63-5053 Dual Control (Grightness & Vertical Size) 63-5053 Dual Control (Grightness & Vertical Size) 63-5054 Dual Control (Vertical Hold & Fringe Lock) 63-5054 Dual Control (Vertical Hold & Fringe Lock) 63-5055 Dual Control (Vertical Hold & Fringe Lock) 63-5054 Cricuit Breaker 63-5056 Dual Control (Vertical Hold & Fringe Lock) 63-5057 Filter Choke 63-5057 Filter Choke 63-5057 Vertical Output Transformer 63-5057 Vertical Output Transformer 63-5057 Power Transformer 63-5057 Power Transformer 63-5058 Horizontal Oscillator Crystal 63-5058 Horizontal Oscillator Coll 63-5057 Horizontal Sweep Transformer 63-5055 Focus Control 63-5057 Regolm Resistor—W 10% 63-5161 Megohm Resistor—W 22-3016 63-5057 Regolm Resistor—W 10% 63-5058 Plate Cap  MINOR CHASSIS PARTS  12-1955 12-2967 Mount, Disc. Capacitor—  MINOR CHASSIS PARTS  12-2967 Mount, Disc. Capacitor—  12-3056 Mmf, Disc. Capacitor—  MINOR CHASSIS PARTS  12-2967 Mount, Disc. Capacitor—  MINOR CHASSIS PARTS  12-2967 Mount, Disc. Capacitor—  MINOR CHASSIS PARTS  12-2967 Mount, Disc. Capacitor—  12-3056 September 1, 50 Mmf, Disc. Capacitor—  MINOR CHASSIS PARTS  1-2-23678 Blac Cap  1-2-23678 Mmf, Disc. Capacitor—  MINOR CHASSIS PARTS  1-2-23678 Mmf, Disc. Capacitor—  12-23678 September 2, 50 Mmf, Disc. Capacitor—  MINOR CHASSIS PARTS  1-2-23678 Mmf, Disc. Capacitor—  22-3060 Mmf, Micapacitor—  32-3079 Mmf, Disc. Capacitor—  32-3070 Mmf, Disc. Capacitor—  32-3070 Mmf, Disc. Capacitor—  32-3071 Mmf, Disc. Capacitor—  32-3071 Mmf, Disc. Capacitor—  32-3071 Mmf, Disc. Capacitor—  32-3072 Mmf, Disc. Capacitor—  32-3073 Mmf, Disc. Capacitor—  32-3074 Mmf, Disc. Capac	63-5088	CRT Screen Control (Blue)		22-24	2x 0047 Mfd Disc Capacitor
63-5052		CRT Screen Control (Red)			1 Mfd Capacitor—200 V (3 required)
63-5052		Color Gain Control (Blue)			022 Mfd Capacitor—600 V
63-5052	63-5097	Color Gain Control (Green)		22-1843	01 Mfd Capacitor—600 V
63-5052 Dual Control (Contrast & Color Killer) 63-5081 Dual Control (Vertical Hold & Fringe Lock) 63-5081 Dual Control (Vertical Hold & Fringe Lock) 63-5081 Black & White Set-up Switch 65-763 Circuit Breaker 65-1777 Circuit Breaker 65-1777 dth LF Transformer 65-1971 Filter Choke 69-2050 Vertical Output Transformer 69-2051 Vertical Output Transformer 69-2052 Vertical Output Transformer 69-2053 Addio Output Transformer 69-2054 Deflection Yoke 103-23 Crystal Diode (2 required) 103-23 Crystal Diode (2 required) 103-23 Silicone Rectifier (2 required) 103-28 3.58 MC Oscillator Crystal 104 MIN. Disc. Cspacitor— 105 3-3161 Megohm Resistor—2W 20% 105 3-3161 Megohm Resistor—2W 20% 106 3-3161 Megohm Resistor—2W 10% 107 3-3163 Min. Disc. Cspacitor— 108 3-3507 I Megohm Resistor—2W 10% 109 3-3163 Min. Disc. Cspacitor—108 Min. Mic. Capacitor—109 Min. Mic. Capacitor—109 Min. Min. Cipacitor Min. Mic. Capacitor—109 Min. Min. Min. Min. Min. Min. Min. Min.		Voltage Dependent Resistor	1 95		25 Mmf Disc Canacitor
63-5052 Dual Control (Contrast & Color Killer) 63-5081 Dual Control (Vertical Hold & Fringe Lock) 63-5081 Dual Control (Vertical Hold & Fringe Lock) 63-5081 Black & White Set-up Switch 65-763 Circuit Breaker 65-1777 Circuit Breaker 65-1777 dth LF Transformer 65-1971 Filter Choke 69-2050 Vertical Output Transformer 69-2051 Vertical Output Transformer 69-2052 Vertical Output Transformer 69-2053 Addio Output Transformer 69-2054 Deflection Yoke 103-23 Crystal Diode (2 required) 103-23 Crystal Diode (2 required) 103-23 Silicone Rectifier (2 required) 103-28 3.58 MC Oscillator Crystal 104 MIN. Disc. Cspacitor— 105 3-3161 Megohm Resistor—2W 20% 105 3-3161 Megohm Resistor—2W 20% 106 3-3161 Megohm Resistor—2W 10% 107 3-3163 Min. Disc. Cspacitor— 108 3-3507 I Megohm Resistor—2W 10% 109 3-3163 Min. Disc. Cspacitor—108 Min. Mic. Capacitor—109 Min. Mic. Capacitor—109 Min. Min. Cipacitor Min. Mic. Capacitor—109 Min. Min. Min. Min. Min. Min. Min. Min.			1.20		47 Mmf. Disc Capacitor
63-5053 Dual Control (Brightness & Vertical Size) 63-5081 Dual Control (Vertical Hold & Fringe Lock) 85-754 Black & White Set-up Switch 85-764 Black & White Set-up Switch 85-763 Dual Control (Vertical Hold & Fringe Lock) 85-764 Black & White Set-up Switch 95-1777 4th LF Transformer 95-1971 4th LF Transformer 95-1971 4th LF Transformer 95-1971 4th LF Transformer 95-2049 Injection Transformer 95-2050 Vertical Output Transformer 95-2051 Power Transformer 95-2051 Power Transformer 95-2052 Audio Output Transformer 95-2052 Deflection Yoke 103-28 3.58 MC Oscillator Crystal 104-28 3.58 MC Oscillator Coil 105-5-58518 Hue Control Coil Winding Assembly 8-5-8518 The Control Coil Winding Assembly 105-5-58518 University 105-5-5851 Unive		Dual Control (Contract & Color Killer)		22-2010	5 Mmf Disc Capacitor (2 required)
85-784 Black & White Set-up Switch 5.0 22-2443 2 Mmf. Gismit 85-783 Circuit Breaker 22-2467 470 Mmf. Disc C 29-1777 4th LF Transformer 3.50 22-2468 470 Mmf. Mica 55-9300) 1-1777 4th LF Transformer 25-2050 1 Power Transformer 22-2515 2 Mulio Output Transformer 22-2515 2 Mulio Output Transformer 22-2600 45 Mmf. Disc C 595-2051 2 Power Transformer 22-2600 2-2605 2 Audio Output Transformer 22-2600 45 Mmf. Disc C 595-2051 2 Power Transformer 22-2600 2-2605 2 Power Transformer 22-2600 2		Dual Control (Brightness & Vertical S	inal		5 Mmf. Disc Capacitor (3 required)
85-784 Black & White Set-up Switch 5.0 22-2443 2 Mmf. Gismit 85-783 Circuit Breaker 22-2467 470 Mmf. Disc C 29-1777 4th LF Transformer 3.50 22-2468 470 Mmf. Mica 55-9300) 1-1777 4th LF Transformer 25-2050 1 Power Transformer 22-2515 2 Mulio Output Transformer 22-2515 2 Mulio Output Transformer 22-2600 45 Mmf. Disc C 595-2051 2 Power Transformer 22-2600 2-2605 2 Audio Output Transformer 22-2600 45 Mmf. Disc C 595-2051 2 Power Transformer 22-2600 2-2605 2 Power Transformer 22-2600 2	62 5081	Dual Control (Vertical Hold & Frings I o	ole)	22-2001	0000 Mfd Capacitar 200 V
Section   Sect		Dial Control (vertical fiold & Fringe Lo	CK)	22-2401	.0062 Mid. Capacitor—200 V
95-1977 4th I.F Transformer 3.50 22-2480 470 Mmf. Mica 95-1971 Filter Choke 195-2050 Injection Transformer 22-2513 7 Mmf. Disc C 95-2051 Power Transformer 22-2515 24 Mmf. Disc C 95-2052 Audio Output Transformer 22-2560 24 Mmf. Disc C 95-2052 Audio Output Transformer 22-2600 45 Mmf. Disc C 95-2052 Audio Output Transformer 22-2600 219-37 20 Peffection Yoke 22-2656 0.068 Mfd. Capa 109-23 3.58 MC Oscillator Crystal 7.00 22-2870 10 Mfd. Electro 121-37 Silicone Rectifier (2 required) 2.75 22-2856 1100 Mmf. Disc C 95-85877 Silicone Rectifier (2 required) 2.75 22-2870 10 Mfd. Electro S-58518 Horizontal Sweep Transformer 22-3378 150 Mmf. Disc C 22-2901 680 Mmf. Disc C 95-85818 Horizontal Sweep Transformer 22-3378 150 Mmf. Disc C 22-3376 100 Mmf. Disc C 95-85819 100 Mmf. Disc C 95-95040 100 Mmf. Disc C 95-9040 100 Mmf. Disc C 95-95040 100 Mmf. Disc C 95-95040 100 Mmf. Disc C 95-95040 100 Mmf. Disc C 95-9050 10		Black & White Set-up Switch	.50	22-2434	2 Mmf. Gimmick Capacitor
95-1971 Filter Choke 95-2050 Injection Transformer 95-2051 Power Transformer 95-2051 Power Transformer 95-2052 Audio Output Transformer 95-2067 Power Transformer 103-23 Crystal Diode (2 required) 103-23 Crystal Diode (2 required) 103-23 She MC oscillator Crystal 103-23 She MC Oscillator Crystal 103-23 She MC Oscillator Coil 103-25 She Sess Theorical Oscillator Coil 103-26 She Sess Theorical Oscillator Coil 103-27 She Sess Theorical Oscillator Coil 103-28 She Mark Disc. Cell 103-28 She Mark Disc. Cell 103-28 She Mark Disc. Cell 103-29 She Mark Disc. Cell 104 Mrmf. Disc. Cell 105 She Mrmf. Disc. Cell 105 She Mrmf. Disc. Cell 106 Mrmf. Disc. Cell 107 She Mrmf. Disc. Cell 108 She Mrmf. Disc. Cell 109 She Mrmf. Disc. Cell 100 Mrm	80-763	Circuit Breaker	0.70	22-2467	47 Mmf. Disc Capacitor (part of S-50489)
95-2049		4th 1.F Transformer	3.50	22-2480	470 Mmf. Mica Capacitor (part of
95-2050	95-1971				S-59300)
95-2052 Audio Output Transformer 95-2052 Audio Output Transformer 95-2067 Deflection Yoke 95-2067 Deflection Yoke 103-23 Crystal Diode (2 required) 103-28 3.58 MC Oscillator Crystal 103-28 3.58 MC Oscillator Crystal 17.00 22-2870 10 Mfd. Electro 18.558877 Horizontal Oscillator Coil 1.00 22-2901 10 Mfd. Disc 15.568877 Hue Control Coil Winding Assembly 18.558518 Horizontal Sweep Transformer 22-3578 150 Mmf. Disc. Capacitor— 6000 V 60-3-3161 1 Megohm Resistor—2W 20% 34 22-3040 63-3057 18 Megohm Resistor—2W 10% 34 22-3120 63-5057 18 Megohm Resistor—1W 10% 25 63-5058 Focus Control 63-5057 18 Megohm Resistor—1W 10% 25 63-5059 Plate Cap 12-2113 Rubber Grommet 5-53708 Plate Cap 12-2516 Chassis Mtg. Bracket (4 required) 12-2807 Housing Mtg. Brak—26KC20QS 10 12-3253 Shield Bracket 12-1955 Chassis Mtg. Bracket (4 required) 13-2353 Shield Bracket 12-1955 Chassis Mtg. Bracket (4 required) 15-2353 Shield Bracket 19-238 Coil Mtg. Clip (1 part of each S-19020, S-21719, S-40820) S-50491, S-55294, S-58047 19-277 Mounting Clip (1 part of each S-48876, S-46877 & 2 parts of each S-24781, S-48876, S-46877 & 2 parts of each S-24781, S-54871, S-585204, S-585190) 19-270 Coil Mtg. Clip (part of each S-59190) 19-317 Coil Mtg. Clip (part of s-58520) 19-327 Mounting Clip (1 part of each S-24781, S-48877 & 2 parts of each S-24781, S-		Injection Transformer		22-2513	7 Mmf. Disc Capacitor (part of S-58521)
95-2052 Audio Output Transformer 95-2052 Audio Output Transformer 95-2067 Deflection Yoke 95-2067 Deflection Yoke 103-23 Crystal Diode (2 required) 103-28 3.58 MC Oscillator Crystal 103-28 3.58 MC Oscillator Crystal 17.00 22-2870 10 Mfd. Electro 18.558877 Horizontal Oscillator Coil 1.00 22-2901 10 Mfd. Disc 15.568877 Hue Control Coil Winding Assembly 18.558518 Horizontal Sweep Transformer 22-3578 150 Mmf. Disc. Capacitor— 6000 V 60-3-3161 1 Megohm Resistor—2W 20% 34 22-3040 63-3057 18 Megohm Resistor—2W 10% 34 22-3120 63-5057 18 Megohm Resistor—1W 10% 25 63-5058 Focus Control 63-5057 18 Megohm Resistor—1W 10% 25 63-5059 Plate Cap 12-2113 Rubber Grommet 5-53708 Plate Cap 12-2516 Chassis Mtg. Bracket (4 required) 12-2807 Housing Mtg. Brak—26KC20QS 10 12-3253 Shield Bracket 12-1955 Chassis Mtg. Bracket (4 required) 13-2353 Shield Bracket 12-1955 Chassis Mtg. Bracket (4 required) 15-2353 Shield Bracket 19-238 Coil Mtg. Clip (1 part of each S-19020, S-21719, S-40820) S-50491, S-55294, S-58047 19-277 Mounting Clip (1 part of each S-48876, S-46877 & 2 parts of each S-24781, S-48876, S-46877 & 2 parts of each S-24781, S-54871, S-585204, S-585190) 19-270 Coil Mtg. Clip (part of each S-59190) 19-317 Coil Mtg. Clip (part of s-58520) 19-327 Mounting Clip (1 part of each S-24781, S-48877 & 2 parts of each S-24781, S-		Vertical Output Transformer			7 Mmf. Disc Capacitor (part of S-58521) 24 Mmf. Disc Capacitor
Silcone Rectiner (2 required)   2.75   22-2875   150 Mmf. Disc   S-58187   Horizontal Oscillator Coil   1.00   22-2901   680 Mmf. Mics   S-58187   Hue Control Coil Winding Assembly   22-2927   56 Mmf. Disc   Coil Control   S-58518   Horizontal Sweep Transformer   22-3578   150 Mmf. Disc. Capacitor—	95-2051	Power Transformer		22-2600	45 Mmf. Disc. Capacitor (part of
Silcone Rectiner (2 required)   2.75   22-2875   150 Mmf. Disc   S-58187   Horizontal Oscillator Coil   1.00   22-2901   680 Mmf. Mics   S-58187   Hue Control Coil Winding Assembly   22-2927   56 Mmf. Disc   Coil Control   S-58518   Horizontal Sweep Transformer   22-3578   150 Mmf. Disc. Capacitor—	95-2052	Audio Output Transformer			S-40836)
Silcone Rectiner (2 required)   2.75   22-2875   150 Mmf. Disc   S-58187   Horizontal Oscillator Coil   1.00   22-2901   680 Mmf. Mics   S-58187   Hue Control Coil Winding Assembly   22-2927   56 Mmf. Disc   Coil Control   S-58518   Horizontal Sweep Transformer   22-3578   150 Mmf. Disc. Capacitor—	95-2067	Deflection Yoke		22-2656	.0068 Mfd. Capacitor—200 V
Silcone Rectiner (2 required)   2.75   22-2875   150 Mmf. Disc   S-58187   Horizontal Oscillator Coil   1.00   22-2901   680 Mmf. Mics   S-58187   Hue Control Coil Winding Assembly   22-2927   56 Mmf. Disc   Coil Control   S-58518   Horizontal Sweep Transformer   22-3578   150 Mmf. Disc. Capacitor—	103-23	Crystal Diode (2 required)	75	22-2859	1100 Mmf. Mica Capacitor
Silcone Rectiner (2 required)   2.75   22-2875   150 Mmf. Disc   S-58187   Horizontal Oscillator Coil   1.00   22-2901   680 Mmf. Mics   S-58187   Hue Control Coil Winding Assembly   22-2927   56 Mmf. Disc   Coil Control   S-58518   Horizontal Sweep Transformer   22-3578   150 Mmf. Disc. Capacitor—	103-28	3.58 MC Oscillator Crystal	7.00	22-2870	10 Mfd. Electrolytic Capacitor
S-56877	212-37	Silicone Rectifier (2 required)		22-2875	150 Mmf. Disc Capacitor
S-58187		Horizontal Oscillator Coil			680 Mmf. Mica Capacitor
63-3161 1 Megohm Resistor—2 W 20% .34		Hue Control Coil Winding Assembly	2.00	22-2927	56 Mmf. Disc Capacitor (part of
63-3161 1 Megohm Resistor—2 W 20% .34		Horizontal Sween Transformer		22-2021	S 58591)
63-3161 1 Megohm Resistor—2 W 20% .34	2 00010	22-3578 150 Mmf Disc Canacitor		22-3016	10 Mmf. Disc Capacitor (part of
63-3161 1 Megohm Resistor—2 W 20% 34 22-3040 0.015 Mfd. Capaci 63-5055 Focus Control 63-5055 Focus Control 63-5057 18 Megohm Resistor—2W 10% 34 22-3120 Electrolytic Cap 63-5077 4.7 Megohm Resistor—1W 10% 25 22-3126 1.5 Mfd. Capaci 83-2999 Armite Strip 0.03 22-3139 20 Mmf. Disc C 125-113 Rubber Grommet 0.05 S-45831) S-53708 Plate Cap 40 22-3169 12 Mmf. Ceram S-56298 Plate Cap 40 22-3170 53 Mmf. Disc C S-50491)		6000 V	60	22-0010	S 40836)
63-5055 Focus Control 63-5077 4.7 Megohm Resistor—2W 10% .34 22-3126 Electrolytic Car 63-5077 4.7 Megohm Resistor—1W 10% .25 22-3126 .15 Mrd. Capaci 83-2999 Armite Strip .03 22-3139 20 Mmf. Disc C 8-45831) S-53708 Plate Cap .05 S-45831) S-56298 Plate Cap .40 22-3169 12 Mmf. Ceram S-56298 Plate Cap .40 22-3170 53 Mmf. Disc C 8-56481)  MINOR CHASSIS PARTS .22-3171 100 Mrd. Electr 12-1955 Chassis Mtg. Bracket (4 required) .15 22-3179 1500 Mmf. Mic 12-2807 Housing Mtg. Brkt.—26KC20QS .10 22-3239 1 Mrd. Capacit 12-3253 Shield Bracket .05 22-3259 36 Mmf. Disc C 12-3440 Coil Protection Bracket .05 22-3357 130 Mmf. Disc C 8-21719, S-40820, S-40822, S-41722, S-46876, S-46877 S-59300, S-50489, S-50491, S-55294, S-58047 S-58515, S-58521 & S-58776)  19-277 Mounting Clip (1 part of each S-46876 & S-46877 & 2 parts of each S-24781, S-41718, S-42294 & S-55299) .05 22-3576 .01 Mrd. Capacit 19-344 Coil Mtg. Clip (part of S-58520) .05 22-3576 .01 Mrd. Capacit 19-346 Coil Mtg. Clip (part of S-59190) .10 22-3577 .1 Mrd. Capacit 19-347 Coil Mtg. Clip (part of S-59190) .10 22-3577 .1 Mrd. Capacit 19-348 Coil Mtg. Clip (part of S-59190) .10 22-3577 .1 Mrd. Capacit 20-2002 Delay Line Termination Coil .22-3601 .18 Mmf. Disc C 20-2005 Choke Coil (2 required) .30 22-3668 .15 Mrd. Capaci 20-2006 Demodulator Choke Coil (3 required) .30 22-3684 .15 Mrd. Capacit 20-2007 Choke Coil (2 required) .30 22-3684 .15 Mrd. Capacit 20-2008 Reactance Grid & Peaking Coil .22-3772 .160 Mrd. Capacit 20-2026 Luminance Detector Shunt Peaking Coil .22-3772 .160 Mrd. Electrolytic Cap 20-2056 .358 MC Self Resonant Choke Coil .22-3773 .10 Electrolytic Cap 20-2056 .358 MC Self Resonant Choke Coil .22-3773 .22-3776 .10 Electrolytic Cap 20-2056 .358 MC Self Resonant Choke Coil .22-3773 .22-3786 .62 Mrd. Gimmi				22 2040	
63-5077 4.7 Megohm Resistor—2W 10% .25 22-3126 .15 Mfd. Capacit			.04		100 Mark Disa Consisten
83-2999			. 04	22-3110	Floring Consider
S3-2999   Armite Strip   .03   .22-3139   .20 Mmf. Disc C   .25-113   Rubber Grommet   .05   .54-5831   .25-3708   Plate Cap   .40   .22-3169   .22-3170   .53 Mmf. Disc C   .55-5298   Plate Cap   .40   .22-3170   .53 Mmf. Disc C   .55-5291   .55-5291   .55-5291   .22-3171   .100 Mfd. Electr   .22-3173   .100 Mfd. Electr   .22-3174   .100 Mfd. Electr   .22-3175   .100 Mmf. Mice   .22-3253   .100 Mmf. Mice   .22-3253   .100 Mmf. Disc C   .22-3259   .100 Mmf. Disc C   .22-3253   .100 Mmf. Disc C   .22-3253   .100 Mmf. Disc C   .22-3357   .100 Mmf. Disc C   .22-3317   .22-3365   .22-3365   .22-3365   .22-3367   .22-3365   .22-3367   .22-3367   .22-3365   .22-3367   .22-3367   .22-3367   .22-3369   .22-336		63-5057 18 Megohii Resistor—2W 10%	0 .34	22-3120	Liectrolytic Capacitor
125-113		03-5077 4.7 Megonm Resistor—1W 10%		22-3126	.15 Mfd. Capacitor—200 V (2 required) 20 Mmf. Disc Capacitor (part of
S-53708 Plate Cap S-56298 Plate Cap S-56291 Samm. Disc C S-56491  12-1955 Chassis Mtg. Bracket (4 required) 12-2807 Housing Mtg. Brkt.—26KC20QS 10 22-3179 1500 Mmf. Mice 12-3253 Shield Bracket S-56291 Shield Bracket S-56293 Shield Bracket S-60491 Shield Bracket S-22-3179 1500 Mmf. Mice 12-3253 Shield Bracket S-60491 Shield Bracket S-22-3179 1500 Mmf. Mice 12-3253 Shield Bracket S-22-3259 36 Mmf. Disc C S-21719, S-40820, S-40822, S-41722, S-2357 130 Mmf. Disc C S-21719, S-40820, S-40822, S-41722, S-46876, S-46876, S-46877 S-59300, S-50489, S-50491, S-55294, S-58047 S-58515, S-58521 S-58521 S-58576) S-58521 & S-58776) 10 22-3515 50 Mmf. Disc C S-58521 & S-58776) 10 22-3515 50 Mmf. Disc C S-50491 S-55294, S-58047 S-58515, S-58521 S-50489) S-40820) S-40820, S-40820, S-40820, S-40820				22-3139	20 Mmf. Disc Capacitor (part of
S-56298   Plate Cap   .40   .22-3170   .53 Mmf. Disc Capacity   .50 Mml   .50 Capacity   .50 Mmf. Disc Capacity   .50 M		125-113 Rubber Grommet			
MINOR CHASSIS PARTS   22-3171   100 Mfd. Electrolytic Capacits   12-1955   Chassis Mtg. Bracket (4 required)   .15   22-3178   .1 Mfd. Capacit   12-2807   Housing Mtg. Brkt.—26KC20QS   .10   22-3239   .1 Mfd. Capacit   12-3253   Shield Bracket   .05   22-3259   36 Mmf. Disc C   22-3317   .1 Mfd. Capacit   19-238   Coil Mtg. Clip (1 part of each S-19020, S-40820, S-40820, S-40822, S-41722, S-50491, S-55294, S-589300, S-50489, S-50489)   S-50491, S-55294, S-58047   S-58515, S-58521   S-58776)   S-40820)   S-50491, S-55294, S-58776)   .10   22-3515   50 Mmf. Disc C   S-41718, S-42294   S-55295)   .03   S-50489, S-50489)   S-50489)   S-50489   S-50489   S-50489   S-50489   S-60820   S-40820   S				22-3169	12 Mmf. Ceramic Capacitor
12-1955		S-56298 Plate Cap	.40	22-3170	53 Mmf. Disc Capacitor (part of
12-1955		MINION CULACUE DADES		00.0184	S-50491)
12-1955 Chassis Mtg. Bracket (4 required) .15 22-3179 1500 Mmf. Mic. 12-3253 Shield Bracket .05 22-3239 .1 Mfd. Capacit .1 Mfd. Capacit .2 Coil Protection Bracket .22-3317 .1 Mfd. Capacit .2 Coil Protection Bracket .22-3317 .1 Mfd. Capacit .22-3357 .1 Mfd. Capacit .22-3357 .1 Mfd. Capacit .22-3357 .1 Mfd. Capacit .23-3357 .1 Mfd. Capacit .23-33		MINOR CHASSIS PARIS		22-3171	100 Mfd. Electrolytic Capacitor
12-2807	19 1055	Chassis Mts. Prosket (4 required)	15		.1 Mfd. Capacitor—600 V (2 required)
12-3253 Shield Bracket	19 9907			22-3179	1500 Mmf. Mica Capacitor
12-3440 Coil Protection Bracket 19-238 Coil Mtg. Clip (1 part of each S-19020, S-21719, S-40820, S-40822, S-41722, S-46876, S-46876 S-5694, S-55294, S-58047 S-59300, S-50489, S-50491, S-55294, S-58047 S-58515, S-58521 & S-58776)  19-277 Mounting Clip (1 part of each S-46876 & S-46877 & S-58521 & S-58776)  19-317 Coil Mtg. Clip (part of S-45299) .05 19-317 Coil Mtg. Clip (part of S-58520) .05 19-344 Coil Mtg. Clip (part of S-58520) .05 19-396 Coil Mtg. Clip (part of S-59190) .10 19-396 Coil Mtg. Clip (part of S-59190) .10 20-2002 Delay Line Termination Coil .22-3577 .1 Mfd. Capacit .1 Mfd. Capacit .22-3001 .22-3601 .1 Mfd. Capacit .22-3001 .22-3601 .1 Mfd. Capacit .22-3000 .22-3600 .22-		Housing Mtg. Brkt.—26KC20QS		22-3239	.1 Mfd. Capacitor—400 V
19-238   Coll Mtg. Clip (1 part of each S-19020, S-21719, S-40820, S-40822, S-41722, S-46876, S-46877 S-59300, S-50489, S-50491, S-55294, S-58047 S-58515, S-58521 & S-58776)   10 22-3515	12-3253		.05	22-3259	36 Mmf. Disc Capacitor
S-21719, S-40820, S-40822, S-41722, S-46876, S-46877, S-59300, S-50489, S-50491, S-50294, S-58047, S-58515, S-50491, S-55294, S-58047, S-58515, S-50491, S-58521, S-58776, S-58521, S-58776, S-58521, S-58776, S-58521, S-58776, S-58521, S-58776, S-58521, S-58776, S-50489, S-50489, S-50489, S-40876, S-40877, S-40876, S-50489, S-40820, S					.1 Mfd. Capacitor—200 V
S-46876, S-46877 S-59300, S-50489, S-50491, S-55294, S-58047 S-58515, S-58521 & S-58776)  19-277 Mounting Clip (1 part of each S-46876 & S-50489) & S-46877 & 2 parts of each S-24781, S-41718, S-42294 & S-55295)  19-317 Coil Mtg. Clip (part of S-58520) 19-344 Coil Mtg. Clip (part of S-58520) 19-396 Coil Mtg. Clip (part of S-59190) 19-396 Coil Mtg. Clip (part of S-59190) 19-307 Coil Mtg. Clip (part of S-59190) 19-308 Coil Mtg. Clip (part of S-59529) 20-2005 Choke Coil (2 required) 20-2005 Choke Coil (2 required) 20-2006 Demodulator Choke Coil (3 required) 20-2007 Choke Coil (2 required) 20-2008 Reactance Grid & Peaking Coil 20-2024 Shunt Peaking Coil 20-2026 Luminance Detector Shunt Peaking Coil 20-2026 Luminance Detector Shunt Peaking Coil 20-2506 3.58 MC Self Resonant Choke Coil 20-2516 Peaking Coil 20-23778 Electrolytic Cap 20-2516 S-568276	19-238	Coil Mtg. Clip (1 part of each S-19020,			130 Mmf. Disc Capacitor
S-50491, S-55294, S-58047 S-58515, S-58521 & S-58776)   Mounting Clip (1 part of each S-46876 & S-46877 & 2 parts of each S-24781, S-46820)   S-46877 & 2 parts of each S-24781, S-42294 & S-55295)   .03   S-40820)   S-40820		S-21719, S-40820, S-40822, S-41722,		22-3365	56 Mmf. Disc Capacittor (part of
S-58521 & S-58776   .10   .10   .22-3515   .50 Mmf. Disc C		S-46876, S-46877 S-59300, S-50489,			S-40820)
19-277   Mounting Clip (1 part of each S-46876 & \$8-50489)		S-50491, S-55294, S-58047 S-58515,		22-3401	.22 Mfd. Gimmick Capacitor
19-277   Mounting Clip (1 part of each S-46876 & \$8-50489)		S-58521 & S-58776)	.10	22-3515	50 Mmf. Disc Capacitor (part of
8. S-49877 & 2 parts of each S-24781, S-41718, S-42294 & S-55295)  19-317 Coil Mtg. Clip (part of S-58520) 19-344 Coil Mtg. Clip (part of S-58520) 19-396 Coil Mtg. Clip (part of S-59190) 20-2002 Delay Line Termination Coil 20-2005 Choke Coil (2 required) 20-2006 Demodulator Choke Coil (3 required) 20-2007 Choke Coil (2 required) 20-2008 Reactance Grid & Peaking Coil 20-2008 Reactance Grid & Peaking Coil 20-2024 Shunt Peaking Coil 20-2026 Luminance Detector Shunt Peaking Coil 20-2506 3.58 MC Self Resonant Choke Coil 20-2516 Peaking Coil 20-2516 Peaking Coil 22-3778 Electrolytic Cap 22-3778 Electrolytic Cap 22-3778 Electrolytic Cap	19-277	Mounting Clip (1 part of each S-46876			S-50489)
S-41718, S-42294 & S-55295) .03 S-40820)  19-317 Coil Mtg. Clip (part of S-58520) .05 22-3574 .15 Mfd. Capaci 19-344 Coil Mtg. Clip (part of S-45229) .05 22-3576 .01 Mfd. Capaci 19-396 Coil Mtg. Clip (part of S-59190) .10 22-3577 .1 Mfd. Capaci 20-2002 Delay Line Termination Coil 22-3601 18 Mmf. Disc C 20-2005 Choke Coil (2 required) .30 22-3602 .022 Mfd. Capaci 20-2006 Demodulator Choke Coil (3 required) .30 22-3668 .15 Mfd. Capaci 20-2007 Choke Coil (2 required) .30 22-3668 .15 Mfd. Capaci 20-2008 Reactance Grid & Peaking Coil 22-3690 .100 Mmf. Disc C (3 required) .50 (part of 95-2067 20-2024 Shunt Peaking Coil 22-3723 47 Mmf. Disc C 20-2506 3.58 MC Self Resonant Choke Coil 22-3772 Electrolytic Cap (3 required) .50 22-3773 Electrolytic Cap 20-2516 Peaking Coil 22-3786 .62 Mmf. Gimmi		& S-46877 & 2 parts of each S-24781.		22-3558	16 Mmf. Disc Capacitor (part of
19-317         Coil Mtg. Clip (part of S-58520)         .05         22-3574         .15 Mfd. Capaci           19-344         Coil Mtg. Clip (part of S-45229)         .05         22-3576         .01 Mfd. Capaci           19-396         Coil Mtg. Clip (part of S-59190)         .10         22-3577         .1 Mfd. Capaci           20-2005         Delay Line Termination Coil         22-3601         18 Mmf. Disc C           20-2006         Choke Coil (2 required)         .30         22-3602         .022 Mfd. Capaci           20-2006         Demodulator Choke Coil (3 required)         .30         22-3668         .47 Mfd. Capaci           20-2007         Choke Coil (2 required)         .30         22-3668         .15 Mfd. Capaci           20-2008         Reactance Grid & Peaking Coil         22-3690         100 Mmf. Disc C           20-2024         Shunt Peaking Coil         22-3712         160 Mfd. Electr           20-2026         Luminance Detector Shunt Peaking Coil         22-3723         47 Mmf. Disc C           20-2506         3.58 MC Self Resonant Choke Coil         22-3773         Electrolytic Capaci           20-2516         Peaking Coil         22-3778         Electrolytic Capaci		S-41718, S-42294 & S-55295)	.03		S-40820)
20-2002	19-317	Coil Mtg. Clip (part of S-58520)		22-3574	.15 Mfd. Capacitor—200 V
20-2002	19-344	Coil Mtg. Clip (part of S-45229)			01 Mfd Canacitor—1000 V
20-2002	19-396	Coil Mtg. Clip (part of S-59190)		22-3577	.01 Mfd. Capacitor—1000 V. .1 Mfd. Capacitor—600 V (2 required)
20-2005         Choke Coil (2 required)         .30         22-3602         .022 Mfd. Capac           20-2006         Demodulator Choke Coil (3 required)         .30         22-3634         .47 Mfd. Capaci           20-2007         Choke Coil (2 required)         .30         22-3668         .15 Mfd. Capaci           20-2008         Reactance Grid & Peaking Coil         22-3690         100 Mmf. Disc (part of 95-2067           20-2024         Shunt Peaking Coil         22-3712         160 Mfd. Electred           20-2026         Luminance Detector Shunt Peaking Coil         22-3723         47 Mmf. Disc C           20-2506         3.58 MC Self Resonant Choke Coil         22-3772         Electrolytic Capaci           20-2516         Peaking Coil         50         22-3773         Electrolytic Capaci           20-2516         Peaking Coil         22-3778         6.2 Mmf. Gimmi		Delay Line Termination Coil	.10	22-3601	18 Mmf Disc Canacitor
20-2006   Demodulator Choke Coil (3 required)   .30   22-3634   .47 Mfd. Capaci		Choke Coil (2 required)	20		022 Mfd Capacitor 200 V
20-2026		Demodulator Choke Coil (2 required)		22-3002	47 Mfd Capacitor 200 V
20-2026	20-2007	Choke Coil (2 required)		22-3034	15 Mfd. Capacitor—200 V
20-2026	20-2008	Regetance Crid & Peoling Coil	.50		100 Mars Diag Compaiter 2000 M
20-2026	20-2000	(2 required)	F0	22-3090	(mark of 00000)
20-2026         Luminance Detector Shunt Peaking Coil         22-3723         47 Mmf. Disc C           20-2506         3.58 MC Self Resonant Choke Coil         22-3772         Electrolytic Cap           (3 required)         .50         22-3773         Electrolytic Cap           20-2516         Peaking Coil         22-3786         .62 Mmf. Gimmi	20. 2024		.50	00.0510	(part of 95-2067)
20-2506   3.58 MC Self Resonant Choke Coil   22-3772   Electrolytic Cap (3 required)   5.50   22-3773   Electrolytic Cap (20-2516   Peaking Coil   22-3786   62 Mmf. Gimmi	20-2024				160 Mfd. Electrolytic Capacitor
(3 required) .50 22-3773 Electrolytic Cap 20-2516 Peaking Coil 22-3786 .62 Mmf. Gimmi		2.50 MC Call Detector Shunt Peaking Coil		22-3723	47 Mmf. Disc Capacitor—4000 V
(3 required) .50 22-3773 Electrolytic Cap 20-2516 Peaking Coil 22-3786 .62 Mmf. Gimul 20-2517 Luminance Plate Series Peaking Coil 22-3852 90 Mmf. Disc Ca	20-2506	3.58 MC Self Resonant Choke Coil		22-3772	Electrolytic Capacitor
20-2516 Peaking Coil 22-3786 .62 Mmf. Gimmi 20-2517 Luminance Plate Series Peaking Coil 22-3852 90 Mmf. Disc Ca	00 0515	(3 required)	.50	22-3773	Electrolytic Capacitor
20-2517 Luminance Plate Series Peaking Coil 22-3852 90 Mmf Disc Cs				22-3786	.62 Mmf. Gimmick Capacitor
	20-2517	Luminance Plate Series Peaking Coil		22-3852	90 Mmf. Disc Capacitor—6000 V
20-2702 Sync. Delay Choke Coil 1.00 22-3813 3 Mmf. Gimmick	20-2702	Sync. Delay Choke Coil		22-3813	3 Mmf. Gimmick Capacitor (part of
22-2 220 Mmf. Disc Capacitor (3 required) .25 S-59300)	22-2	220 Mmf. Disc Capacitor (3 required)			
22-3 .01 Mfd. Disc Capacitor (23 required) .30 43-332 Socket Contact 1		.01 Mfd. Disc Capacitor (23 required)	.30	43-332	Socket Contact Housing—26KC20QS
22-6 470 Mmf. Disc Capacitor—1000 V 43-368 H.V Socket Hot	22-6	470 Mmf. Disc Capacitor—1000 V		43-368	H.V Socket Housing
(3 required) .25 43-574 Female Contact		(3 required)	.25	43-574	Female Contact Housing
22-7 .001 Mfd. Disc Capacitor .25 52-847 Two Conductor	22-7		.25	52-847	Two Conductor Shielded Lead

## CHASSIS 26KC20 & 26KC20QS PARTS — Continued

Part No.	Description	Price	Part No.	Description	Price
52-957	Two Conductor Cable	.05		(2 required)	.17
52-1032	Two Conductor Shielded Lead		63-1912	1 Megohm Resistor—½ W 20%	.17
52-1033	Two Conductor Shielded Lead		63-1925	2.2 Megohm Resistor—½ W 10%	
-58-246	Two Prong Plug—A.C.	.15	00 1000	(2 required)	.17
63-947	27 K Ohm Resistor—2 W 10%	.34	63-1926	2.2 Megohm Resistor—½ W 20%	.17
63-957 63-1188	33 K Ohm Resistor—1 W 10% 39 K Ohm Resistor—1 W 10%	.25	63-1928 63-1931	2.7 Megohm Resistor—½ W 5%	.34
63-1565	4700 Ohm Resistor—1 W 20%	.25	63-1932	3.3 Megohm Resistor—½ W 5% 3.3 Megohm Resistor—½ W 10%	.04
63-1566	22 K Ohm Resistor—2 W 10%	.34	00 1002	(2 required)	.17
63-1715	22 Ohm Resistor—½ W 10%	.01	63-1936	3.9 Megohm Resistor—1/2 W 10%	
	(3 required)	.17	63-1940	3.9 Megohm Resistor—½ W 10% 4.7 Megohm Resistor—½ W 20%	
63-1743	100 Ohm Resistor—½ W 10%	.17		(part of S-58520)	.17
63-1744	100 Ohm Resistor—1/2 W 20%	.17	63-1953	10 Megohm Resistor—½ W 10%	.17
00 1550	(2 required)	.17	63-1954	10 Megohm Resistor—½ W 10%	.17 .25 .25
63-1750	150 Ohm Resistor—½ W 10%	.17	63-1974	3300 Ohm Resistor—1 W 10%	.25
63-1757	220 Ohm Resistor—½ W 10% (3 required)	.17	63-2285 63-2398	220 Ohm Resistor—1 W. 20% 470 Ohm Resistor—1 W 10% 12 K Ohm Resistor—½ W 10%	.25
63-1758	220 Ohm Resistor—1/6 W 20%	.17	63-2845	12 K Ohm Resistor—1/6 W 10%	.20
63-1765	220 Ohm Resistor—½ W 20% 330 Ohm Resistor—½ W 20%	.17	00-2010	(part of S-58247)	.17
63-1772	470 Ohm Resistor—1/2 W 20%		63-3206	220 Ohm Resistor—1 W 10%	.25
	(4 required)	.17	63-3607	230 K. Ohm Resistor—1/6 W. 20%	.17
63-1779	680 Ohm Resistor—1/2 W 20%	.17	63-4097	10 K Ohm Resistor—3 W 10%	.45
63-1785	1000 Ohm Resistor—1/2 W 10%	.17	63-4429	18 K Ohm Resistor—3 W. 10%	
63-1786	1000 Ohm Resistor—1/2 W 20%		00 4404	(2 required)	.45
00 1500	(2 required)	.17	63-4484	3900 Ohm Resistor—4 W 10%	.65
63-1788	1200 Ohm Resistor—1/2 W 5%	.34	63-4519	2.7 Ohm Resistor—½ W 10% 2.2 Megohm Resistor—½ W 10%—	
64-1789 63-1791	1200 Ohm Resistor—½ W 10% 1500 Ohm Resistor—½ W 5%	.17 .34	63-4607	Matched to 2% (4 required)	.17
63-1796	1800 Ohm Resistor—½ W 10% 1800 Ohm Resistor—½ W 10% 2200 Ohm Resistor—½ W 10% 2700 Ohm Resistor—½ W 10% 3300 Ohm Resistor—½ W 10% 3300 Ohm Resistor—½ W 20%	.17	63-4686	4700 Ohm Resistor—7 W 10%	80
63-1799	2200 Ohm Resistor—1/2 W 10%	.17	63-4707	18 K Ohm Resistor—2 W 10%	.80 .34
63-1803	2700 Ohm Resistor—1/2 W 10%	.17	63-4740	82 K Ohm Resistor—2 W 10%	.34
63-1806	3300 Ohm Resistor—1/2 W 10%	.17	63-4814	82 K Ohm Resistor—2 W 10% 8200 Ohm Resistor—½ W 10%	.17
63-1807	3300 Ohm Resistor—1/2 W 20%		63-4852	6800 Ohm Resistor—2 W 20%	.34
22.004	(5 required)	.17	63-4857	30 K Ohm Resistor—5 W 10%	
63-1810	3900 Ohm Resistor—½ W. 10%		63-5108	14 K Ohm Resistor—5 W 10%	.90
00 1015	(2 required)	.17	63-4922	1.5 Megohm Resistor—1 W 5%	
63-1817	5600 Ohm Resistor—½ W 10%	177	69 4051	(2 required)	.50
63-1820	(3 required) 6800 Ohm Resistor—½ W 10%	.17	63-4951 63-4965	1000 Ohm Resistor—50 W 10%	.34
63-1828	10 K Ohm Resistor—½ W 20%	.17 .17	63-4983	1000 Ohm Resistor—½ W 5% 1500 Ohm Resistor—1 W. 20%	.25
63-1831	12 K Ohm Resistor—½ W 10%	.11	63-4984	8200 Ohm Resistor—2 W 10%	34
00 1001	(3 required)	.17	63-4985	4700 Ohm Resistor—2 W 10%	.34 .34
63-1834	15 K Ohm Resistor—1/2 W 10%		63-4986	39 K Ohm Resistor—2 W 10%	.34
63-1842	22 K Ohm Resistor—1/2 W 20%		63-5002	39 Ohm Resistor—1 W 5%	.50
	(2 required)	.17	63-5025	22 K Ohm Resistor—3 W 10%	.45
63-1845	27 K Ohm Resistor—½ W 10%		63-5054	2700 Ohm Resistor—4 W 10%	.65
00 1040	(3 required)	.17	63-5085	680 Ohm Resistor—3 W 20%	.45
63-1848	33 K Ohm Resistor ½ W. 10%	177	76-1333	Horizontal Hold & Hue Control	
63-1852	(3 required) 39 K Ohm Resistor—½ W. 10%	.17 .17	76-1340	Shaft (2 required) Focus Control Shaft	
63-1855	47 K Ohm Resistor—½ W 10%	.17	78-854	Noval Molded Socket (6JU8-V13)	
00 2000	(3 required)	.17		(2 required)	.40
63-1862	68 K Ohm Resistor-1/2 W 10%		78-1007	Noval Wafer Socket (6EH7)	
	(3 required)	.17		(2 required)	.30
63-1863	68 K Ohm Resistor—1/2 W 20%	.17	78-1093	Noval Wafer Socket (6FQ7)	.20
63-1866	82 K Ohm Resistor—½ W. 10%		78-1099	Three Contact Socket	.20
69 1000	(2 required)	.17	78-1155	Noval Molded Socket (1V2)	.50
63-1869	100 K Ohm Resistor—1/2 W 10%	177	78-1253	Noval Molded Socket (6JH8)	40
63-1870	(10 required) 100 K Ohm Resistor—½ W 10%	.17	78-1256	(2 required) Noval Wafer Socket (V-8)	.40
30-1010	(3 required)	.17	78-1276	Noval Wafer Socket (V-8)	.25 .30
63-1876	150 K Ohm Resistor—½ W 10%	.17	78-1505	Molded Socket (6BA11) (V-12)	.00
	(2 required)	.17	1000	(2 required)	.40
63-1880	180 K Ohm Resistor-1/2 W 10%		78-1506	Noval Socket (6DW4)	.45
	(2 required)	.17	78-1515	C.R.T Socket & Wire	
63-1883	220 K Ohm Resistor—1/2 W 10%	A CONTRACTOR OF THE PARTY OF TH		(part of S-57103)	2.50
60 1004	(2 required)	.17	78-1518	Wafer Socket (103-28)	.30
63-1884	220 K Ohm Resistor—½ W 20%	177	78-1531	Molded Socket (6EW6)	
63-1887	(4 required) 270 K Ohm Resistor—½ W 10%	.17	78-1532 78-1533	Octal Socket (6BK4) Noval Molded Socket (12GN7)	
00-1001	(3 required)	.17	78-1533 78-1534	Noval Molded Socket (12GN7) Noval Molded Socket (6BQ5)	
63-1890	330 K Ohm Resistor—½ W 10%	.17	78-1504 78-1505	Molded Socket (6 Rall) (V-12)	
2000	(4 required)	.17	78-1537	Molded Socket (6 Ball) (V-12) High Voltage Tube Socket (3AT2)	
63-1897	470 K Ohm Resistor—1/2 W 10%		78-1538	Noval Wafer Socket (6HL8)	
	(4 required)	.17	78-1540	Molded Socket (6BN6)	
63-1898	470 K Ohm Resistor—½ W 20% 680 K Ohm Resistor—½ W 10%	.17	78-1545	Noval Wafer Socket (6CN7)	
63-1904	680 K Ohm Resistor—1/2 W 10%		78-1556	Noval Molded Socket (6GH8)	
	(2 required)	.17	80-1648	Delay Line Mounting Spring	
63-1911	1 Megohm Resistor—½ W 10%		83-2963	Four Lug Terminal Strip	.10

## CHASSIS 26KC20 & 26KC20QS PARTS — Continued

Part No.	Description	Price	Part No.	Description	Price
83-3181	Single Lug Terminal Strip	.05	S-42294	Coil Shield & Clip (part of each	
83-3670	Six Lug Terminal Strip (2 required)	.15		S-42294 & S-50489)	.30
83-3671	Five Lug Terminal Strip (3 required)	.15	S-45229	Quadrature Coil Winding	-
83-3672	Eight Lug Terminal Strip (8 required)	.20		(part of S-45831)	.75
83-3673	Ten Lug Terminal Strip (3 required)	.25	S-45396	Shielded Lead	.75 .80 .75
3-3675	Twelve Lug Terminal Strip Sixteen Lug Terminal Strip (2 required)	.30	S-45831	Quadrature Coil-Wiring	2.2
33-3844	Sixteen Lug Terminal Strip (2 required)	.40	S-46095	Plate Cap, Spring & Wire 3rd I.F Transformer	1.00
3-4086	Armite Insulating Strip	.03	S-46876	3rd I.F Transformer	1.2 1.2 2.2
3-4110	Anode Lead Support Strip	.05	S-46877	2nd I.F Transformer	2.2
33-4114	Insulating Strip (part of S-41722) Five Lug Terminal Strip	.03	S-50489	Sound Take-Off Coil-Wiring	1.0
33-4327	Five Lug Terminal Strip	.25	S-50491	41.25 MC Output Trap Coil-Wiring	.5
33-4339	Color Gain Control Mtg. Strip		S-53791 S-55294	Anode Lead 3.58 MC Single Trap Coil-Wiring	1.5
33-4341	Three Lug Terminal Strip		S-56877	Horizontal Oscillator Coil	1.0
33-4342	Eleven Lug Terminal Strip		S-57103	CRT Socket & Terminal	5.0
33-4460	Ground Plane Strip		S-57351	Sweep Transformer Housing—Left	2.5
33-4990	Protective Strip (Rectifier) Connector Terminal	.05	S-58047	47.25 MC Trap Coil Winding	
86-300	Connector Terminal	.00	S-58247	1st I.F. Transformer	
86-303	Socket Terminal—26KC20QS	.04	S-58513	Secondary Control Mtg. Brkt.	
0.010	(3 required)	.03	S-58515	Secondary Control Mtg. Brkt. 2nd Color Amplifier Plate Coil Winding	2
86-312	Shakeproof Terminal	.00	S-58517	Sween Transformer Housing—Right	
36-324	Wire Retaining Terminal (2 part of S-58513)	.03	S-58520	Phase Detector Coil-Wiring	
6-328	Wire Retaining Terminal (5 required)	.03	S-58521	4.5 MC Trap Coil-Wiring	
	Wire Retaining Terminal (5 required) Connector Terminal (13 required)	.03	S-58776	1st Color Amplifier Plate Coil Winding	
6-344 6-389	Female Terminal (9 required)	.03	S-59190	1st Color Amplifier Plate Coil Winding Delay Line Winding	
6-389 7-4	Integrator	.20	S-59300	Intercarrier Coil-Wiring	
7-5	Integrator	.20			
4-706	Coil Insert (1 part of each S-40820.			TUBES	
4-100	S-46877, S-46876, S-50491, S-58521, S-21719, S-58047 & S-58515)		6HE5	6DW4	
	S-21719, S-58047 & S-58515)	.10	6EJ7/EF184		
4-742	Coil Insert (1 part of each S-19020,		6EW6	6JU8	
	S-50489 & S-41899)	.10	6BN6	6EH7/EF183 (2 re	quired
4-812	Coil Insert (1 part of each S-55294		6JH8 (2 req		
	& S-58776)	.05	6KT8 (2 rec		
25-26	Rubber Grommet (2 required)	.03	6CN7	3AT2	
125-83	Rubber Grommet	.05	6GH8	21FBP22	
125-94	Rubber Grommet (2 required)	.03	12GN7	21FJP22—Models 6041W2, 6051H	
125-99	Rubber Grommet	.05	6BA11	6041W2, 6051H	2,
125-113	Rubber Grommet	.05	6BQ5	6061H2, 5041W	2,
126-797	Tube Shield—6GH8		6HF5	5051H2, 5061H	2 &
126-914	Shield—4th I.F	.15	6FQ7 or 6C	G7 7500W2	
126-915	Shield—1st I.F & Trap	.10			
126-1007	Tube Shield—6BN6	.10		CHARGE HARRINARE	
126-1024	Shield—4th I.F Shield—1st I.F & Trap Tube Shield—6BN6 Tube Shield—6JH8 (2 required)			CHASSIS HARDWARE	
149-145	Iron Core (1 part of each S-21719, S-40820 & S-50491)	10	54-139	3/8-32x9/16 Palnut (1 used on each	
	S-40820 & S-50491)	.10	04-100	63-4736, 63-5052, 63-5053	
149-171	Iron Core (4 required)	.10 .25		2- C2 5091)	).
149-192	Iron Core (1 part of S-58520) Iron Core (part of S-45229)		54-271	6-32x1/4 Hex Palnut (1 used on each 95-1777 & 95-2049) 8-32 "Keps" Nut (used on 63-4951)	
149-211	Iron Core (part of S-45229)	.10	04-211	each 95-1777 & 95-2049)	
49-213	Iron Core (2 part of each S-41722 & S-50489 & 1 part of each S-55294 &		54-348	8-32 "Keps" Nut (used on 63-4951)	
	S-50489 & 1 part of each S-55294 &	.10	54-554	1/2-20 Special Nitt 14 used on 35-2001	)
149-214	S-58515) Iron Core (1 part of each S-19020,	.10	93-1183	Fibre Washer (2 required)	
149-214	S-58247, S-46877, S-58776, S-41899,		112-878	6x20x7/16 Phillips Pan Hd Self-Tap	
	S-46876 & S-58521)	.10	112 010	Screw (2 used on 78-1537)	
149-310	Iron Core (part of S-59194)	.25	114-26	8-18x1/x1/ Hex Hd Self-Tap Screw	
159-88	Trimount Stud	.20	111 20	(1 used on each 80-1648 & 126-914)	
159-86	Plug Button		114-801	8-18x5/16x <sup>1</sup> / <sub>4</sub> Hex Hed Self-Tap Screw (6 join S-57351 & S-58517	
199-126	Insulating Sleeve	.05		Screw (6 join S-57351 & S-58517	
199-246	Insulating Sleeve (10 required)	.05		5 wood on and 2 part of S-585 8 2 USEC	
212-37	Silicone Rectifier (2 required)	2.75		on 95-2052 & 1 used on each 95-1971, 95-2050 & 26KC20QS)	
S-19020	Reactance Plate Coil Winding	.80		95-2050 & 26KC20QS)	
S-19020 S-21719	Adjacent Channel Picture Trap	.50	114-802	8-18x5/16 Hex Washer Hd. Self-Tap	
21110	Coil Winding (part of S-40836)	.80		Screw (2 used on 83-4339)	0.0
S-40820	41.25 MC Input Trap Coil	1.25	114-804	8-18x1/2 Hex Hd Self-Tap Screw—	
S-40836	41.25 MC Input Trap Coil Adjacent Channel Picture Trap			8-18x½ Hex Hd Self-Tap Screw— Flat Washer Attached	
2000	Coil-Wiring	1.00		(2 used on 43-368)	
S-41718	Coil Shield & Clip (part of S-41722)	.25	114-816	8-18x5/16 Hex Hd Self-Tap Screw—	10)
S-41722	3.58 MC Dual Trap Coil-Wiring	2.00		Flat Washer Attached (used on S-585)	10)
S-41899	Intercarrier Coil Winding		114-867	1/4-20x5/8 Special Hex Washer Hd.	
	(part of S-59300)	75		Mach. Screw (4 used on 95-2051)	
		20576	HCINIC CHA	ceic náven	
,	COLOR MODEL 50	005Y2	USING CHAS	5515 ZORCZU	
	PRINCIPAL CABINET PARTS		46-2888	Volume Control Knob	
	I WILLIAM CUPILLE I LAWLE		46-2977	Channel Selector Knob	4.

40-2000	
46-2977	
46-3308	
49-943	

olume Control Knob	
hannel Selector Knob	
Iue Control Knob	
"v5" DM Speaker	

Metal Table Cabinet Control Cover

## CHASSIS 26KC20 & 26KC20QS PARTS — Continued

Part No.	Description	Price	Part No.	Description	Price
83-3181	Single Lug Terminal Strip	.05	S-42294	Coil Shield & Clip (part of each	
83-3670	Six Lug Terminal Strip (2 required)	.15	G 45000	S-42294 & S-50489)	.3
83-3671 83-3672	Fight Lug Terminal Strip (3 required)	.15	S-45229	Quadrature Coil Winding	_
83-3673	Eight Lug Terminal Strip (8 required)	.20 .25	C 4590C	(part of S-45831)	.7 .8 .7
83-3675	Ten Lug Terminal Strip (3 required)	.30	S-45396 S-45831	Shielded Lead Quadrature Coil-Wiring	.0
83-3844	Twelve Lug Terminal Strip Sixteen Lug Terminal Strip (2 required) Armite Insulating Strip	.40	S-46095	Plate Can Spring & Wire	2.2
83-4086	Armite Insulating Strip (2 required)	.03	S-46876	Plate Cap, Spring & Wire 3rd I.F Transformer 2nd I.F Transformer	1.0
83-4110	Anode Lead Support Strip	.05	S-46877	2nd I.F Transformer	1.2 1.2 2.2
83-4114	Insulating Strip (part of S-41722)	.03	S-50489	Sound Take-Off Coil-Wiring	2.2
83-4327	Five Lug Terminal Strip	.25	S-50491	41.25 MC Output Trap Coil-Wiring	1.0
83-4339	Color Gain Control Mtg. Strip		S-53791	Anode Lead	.5
83-4341	Three Lug Terminal Strip		S-55294	3.58 MC Single Trap Coil-Wiring	1.5
83-4342	Eleven Lug Terminal Strip		S-56877	Horizontal Oscillator Coil	
83-4460	Ground Plane Strip		S-57103	CRT Socket & Terminal	5.0
83-4990	Protective Strip (Rectifier)		S-57351	Sweep Transformer Housing—Left 47.25 MC Trap Coil Winding	2.5
86-300	Connector Terminal	.05	S-58047	47.25 MC Trap Coil Winding	
86-303	Socket Terminal—26KC20QS	0.4	S-58247	1st I.F. Transformer	
86-312	(3 required)	.04	S-58513	Secondary Control Mtg. Brkt.	
36-312 36-324	Shakeproof Terminal	.03	S-58515	2nd Color Amplifier Plate Coil Winding	
0-024	Wire Retaining Terminal	.03	S-58517 S-58520	Sweep Transformer Housing—Right	
36-328	(2 part of S-58513) Wire Retaining Terminal (5 required)	.03	S-58520 S-58521	Phase Detector Coil-Wiring 4.5 MC Trap Coil-Wiring	
36-344	Connector Terminal (13 required)	.03	S-58776	1st Color Amplifier Plate Coil Winding	
6-389	Female Terminal (9 required)	.03	S-59190	Delay Line Winding	
37-4	Integrator	.20	S-59300	Intercarrier Coil-Wiring	
37-5	Integrator	.20			
4-706	Coil Insert (1 part of each S-40820,	-		TUBES	
	S-46877 S-46876, S-50491, S-58521, S-21719, S-58047 & S-58515)		CHES		
	S-21719, S-58047 & S-58515)	.10	6HE5	6DW4 1V2	
4-742	Coil Insert (1 part of each S-19020,		6EJ7/EF184 6EW6	6JU8	
	S-50489 & S-41899)	.10	6BN6	6EH7/EF183 (2 requ	ired
4-812	Coil Insert (1 part of each S-55294		6JH8 (2 requ		incu
05.00	& S-58776)	.05	6KT8 (2 req		
25-26	Rubber Grommet (2 required) Rubber Grommet	.03	6CN7	3AT2	
.25-83 .25-94	Rubber Grommet	.05	6GH8	21FBP22	
25-94	Rubber Grommet (2 required) Rubber Grommet	.03	12GN7	21FJP22—Models	
125-33	Rubber Grommet	.05	6BA11	6041W2, 6051H2,	
126-797	Tube Shield—6GH8	.05	6BQ5	6061H2, 5041W2,	
26-914	Shield—4th I F	.15	6HF5	5051H2, 5061H2 &	è
26-915	Shield—4th I.F Shield—1st I.F & Trap	.10	6FQ7 or 6CC	G7 7500W2	
126-1007	Tube Shield—6BN6	.10			
26-1024	Tube Shield—6BN6 Tube Shield—6JH8 (2 required)			CHASSIS HARDWARE	
49-145	Iron Core (1 part of each S-21719, S-40820 & S-50491)				
***************	S-40820 & S-50491)	.10	54-139	3/8-32x9/16 Palnut (1 used on each	
49-171	Iron Core (4 required) Iron Core (1 part of S-58520)	.10		63-4736, 63-5052, 63-5053	
49-192	Iron Core (1 part of S-58520)	.25		& 63-5081)	.0
49-211	Iron Core (part of S-45229)	.10	54-271	6-32x1/4 Hex Palnut (1 used on each 95-1777 & 95-2049) 8-32 "Keps" Nut (used on 63-4951)	
49-213	Iron Core (2 part of each S-41722 &			each 95-1777 & 95-2049)	.0
	S-50489 & 1 part of each S-55294 &		54-348	8-32 "Keps" Nut (used on 63-4951)	.(
10.011	S-58515)	.10	54-554	1/4-20 Special Nut (4 used on 95-2051)	
49-214	Iron Core (1 part of each S-19020,		93-1183	Fibre Washer (2 required)	.0
	S-58247, S-46877, S-58776, S-41899,	10	112-878	6x20x7/16 Phillips Pan Hd Self-Tap	
49-310	S-46876 & S-58521)	.10	114.00	Screw (2 used on 78-1537)	.(
59-88	Iron Core (part of S-59194) Trimount Stud	.25	114-26	8-18x1/4x1/4 Hex Hd Self-Tap Screw	
59-126	Plug Button		114-801	(1 used on each 80-1648 & 126-914)	.0
99-246	Insulating Sleeve	05	114-801	8-18x5/16x1/4 Hex Hed Self-Tap	
99-319	Insulating Sleeve Insulating Sleeve (10 required)	.05 .05		Screw (6 join S-57351 & S-58517 5 used on and 2 part of S-58518, 2 used	
12-37	Silicone Rectifier (2 required)	2.75		on 95-2052 & 1 used on each 95-1971,	
-19020	Reactance Plate Coil Winding	.80		95-2050 & 26KC20QS)	.0
-21719	Adjacent Channel Picture Trap	.00	114-802	8-18x5/16 Hex Washer Hd. Self-Tap	
	Coil Winding (part of S-40836)	.80	111 002	Screw (2 used on 83-4339)	.0
-40820	41.25 MC Input Trap Coil	1.25	114-804	8-18x1/2 Hex Hd Self-Tap Screw-	
3-40836	Adjacent Channel Picture Trap			8-18x½ Hex Hd Self-Tap Screw— Flat Washer Attached	
	Coil-Wiring	1.00		(2 used on 43-368)	.0
3-41718	Coil Shield & Clip (part of S-41722)	.25	114-816	8-18x5/16 Hex Hd Self-Tap Screw—	
-41722	3.58 MC Dual Trap Coil-Wiring	2.00		Flat Washer Attached (used on S-58518)	
3-41899	Intercarrier Coil Winding		114-867	1/4-20x5/8 Special Hex Washer Hd.	
	(part of S-59300)	75		Mach. Screw (4 used on 95-2051)	
,	COLOR MODEL 50	05Y2 I	USING CHASS	SIS 26KC20	
	PRINCIPAL CABINET PARTS		46-2888	Volume Control Knob	. 7
			46-2977	Channel Selector Knob	4.5

	PRINCIPAL CABINET PARTS		46-2888	Volume Control Knob	75
			46-2977	Channel Selector Knob	4.50
14-4844	Metal Table Cabinet		46-3308	Hue Control Knob	
24-1155	Control Cover	2.50	49-943	3"x5" PM Speaker	6.00

### COLOR MODELS 5010R2 & W2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description	Price
19-403	Line Cord Retaining Clip		S-51439	Antenna Cable	25
	(part of S-58641)	.10	S-53978	Pilot Light Socket, Wire & Terminal	.30
19-418	Cabinet Back Mtg. Clip (6 required)	.05	S-53980	Lateral Magnet, Wire & Terminal	1.50
19-419	Convergence Unit Support Clip	.15	S-55327	Knob & Ring Assembly (Contrast—	1.50
33-192	C.R.T Mtg. Frame	4.50	5-00021	Vertical Hold—Brightness) (3 required)	00
40-257	Control Cover Hinge	.30	S-56267	Fine Tuning Knob & Ring Assembly	.25
46-3296	Horizontal Hold Knob	.00	S-56786	Speaker Overlay	1.25
57-2658	Magnet Plate (2 required)	.05	S-56787		3.25
		.10	5-56181	Shorting Plug—Chassis	.20
57-3480	Magnet Retaining Plate	.10			
57-3858	Cabinet Bottom Plate			CABINET HARDWARE	
	(1 part of each cabinet)		F4 00	7 /10 10 0 /10 7 /00 FT 1 1 TT - TT - TT - TT - TT - TT - TT	
57-3499	Volume Control Mtg. Plate		54-68	5/16-18x9/16x7/32 Thick Hex Nut	
78-1260	Pilot Light Socket & Wire		F / 000	(4 required)	.03
	(part of S-53978)	.25	54-320	3/8-32x1/2 Hex Palnut—Inverted Washer	
80-1462	Compression Spring (2 used on 49-943)	.10		Type (Used on 63-4903)	.03
80-1508	Ground Spring—Back (2 part of S-58641)	.15	54-349	10-32 Keps Nut (1 used on each 113-144)	.05
80-1658	Ground Spring—CRT		93-2	Brass Washer (4 part of S-58641)	.03
82-90	CRT Retaining Strap (4 required)	.10	93-1458	Steel Washer (1 used on each 114-805)	.03
83-3527	Felt Strip—CRT Cushion		93-1483	Shakeproof Lockwasher (4 required)	.05
	(2 used on S-51226)	.30	93-1530	Special Washer (1 used on each 113-144)	.03
83-3528	Felt Strip—CRT Cushion		112-1195	Special Shoulder Screw	
	(1 used on each 82-90)	.05		(2 used on S-58186)	.03
83-3853	Magnet Cushion Strip	.05	112-1442	Secondary Control Bracket	.00
83-3855	Armite Strip (2 required)	.05		Mtg. Screw (2 required)	.05
86-333	Connector Terminal (4 required)	.03	113-65	8-32x1/4x1/4 Hex Hd. Mach. Screw—	.00
86-344	Connector Terminal (3 required)	.03		External Shakeproof Lockwasher	
86-354	Antenna Terminal & Screw (2 required)	.05		(4 required)	.03
86-357	Connector Terminal (2 part of S-51439)	.03	113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	.03
96-414	Cabinet Leg—Model 5010W2	.00	110-111	Internal—External Lockwasher Attached	
30-414	(4 part of S-57482)			(1 used on each 82-90)	.03
96-415	Cabinet Leg—Model 5010R2		114-390		.03
30-413	(4 part of S-57483)		114-550	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
100-265	Pilot Light Bulb	.23		(4 used on 175-316 & 2 used on each	
				57-3499 & 26KC20)	.03
126-948	Pilot Light Shield	.10	114-493	8-15x½ Hex Hd. Self-Tap Screw—	
149-227	Magnet	.20		Flat Washer Attached (1 joins S-58186	
166-91	Polyethylene Bumper (4 part of	10		& S-58641)	.03
	each cabinet)	.10	114-594	8-18x3/8 Hex Hd. Self-Tap Screw—	
166-127	Rubber Bumper (9 required)	.20		Flat Washer Attached (3 used on S-58186)	.03
188-102	Knob Clamping Ring (part of S-56267)	.03	114-662	Chassis Mounting Screw (4 required)	.10
188-177	Knob Clamping Ring (1 part of each		114-714		.10
control visitation	S-55327 & S-55328)	.03	114-114	8-18x½ Hex Hd. Self-Tap Screw—Flat	
188-298	Volume Control Trim Ring	.30	114 005	Washer Attached (4 mt. 57-3466)	.05
196-404	C.R.T Gasket	2.25	114-805	6-20x3/8 Hex Hd. Self-Tap Screw—Flat	
197-59	Plastic Cup—CRT (part of S-58641)	4.00		Washer Attached (2 mt. 49-943)	.05
202-2129	Instruction Book		114-825	8-18x% Hex Hd. Self-Tap Screw—Flat	
S-46967	Centering Magnet	9.00		Washer Attached (4 mt. 57-4102)	.05
S-46971	Purity Magnet	1.60	114-860	8-18x3/8 Hex Hd. Self-Tap Screw-Flat	
	CRT Mtg. Strap				

### COLOR MODELS 5025W2, R2 & M2 USING CHASSIS 26KC20

	PRINCIPAL CABINET PARTS			MINOR CABINET PARTS	
14-4478 14-4479 14-4484	Console Cabinet—Model 5025W2 Console Cabinet—Model 5025R2 Console Cabinet—Model 5025M2		11-144 12-1762	AC Cord & Plug (Part of S-58617) Cabinet Reinforcing Bracket (4 part of each cabinet)	1.00
24-1155 46-2888	Control Cover Volume Control Knob	2.50 75	12-2691	Leg Mtg. Plate—Models 5025, R2 & W2 (4 part of each 14-4478.	.30
46-2977	Channel Selector Knob	4.50		& 4479)	.30
46-3308	Hue Control Knob		12-3244	Tuner Mounting Bracket	.50
49-943	3"x5" PM Speaker	6.00	16-2273	Packing Carton	1
57-3466	Die-Cast Escutcheon	15.00	16-2274	Packing Carton—Model 5025M2	
57-4103	Die-Cast Side Panel		19-278	Ground Clip	.10
63-4903	Volume Control & Switch	2.05	19-403	Line Cord Retaining Clip	17. Table 1
102-9065	Secondary Control Label	.50		(Part of S-58617)	.10
175-316	VHF Tuner-Turret (See Tuner		33-192	C. R. Tube Mounting Frame	4.50
	parts list for components)	55.00	40-257	Control Cover Hinge	.30
192-311	Protective Glass	12.00	46-3296	Horizontal Hold Knob	
S-55328	Knob & Ring Assembly (Color Intensity	y) .25	57-1481	Side Panel Retaining Plate	
S-58186	Convergence Unit (See convergence			(4 required)	
	unit parts list for components)		57-2658	Magnet Plate (2 required)	.05
S-58617	Cabinet Back Assembly		57-3480	Magnet Retaining Plate	.10
S-59166	Knob & Ring Assembly (Focus)		57-3499	Volume Control Mounting Plate	.05

### COLOR MODELS 5025W2, R2 & M2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description	Price
58-238	3 Prong Plug (Part of S-56787)	.10	S-53978	Pilot Light Socket, Wire & Terminal	.30
74-175	Ventilating Screen	2.00	S-53980	Lateral Magnet, Wire & Terminal	1.50
78-1260	Pilot Light Socket & Wire	.25	S-55327	Knob & Ring Assembly (Contrast—	2.00
80-1462	Compression Spring (2 used on 49-943)	.10		Vertical Hold—Brightness) (3 required)	.25
80-1508	Ground Spring—Black		S-56267	Fine Tuning Knob & Ring Assembly	1.25
00 1000	(2 part of S-58617)	.15	S-56786	Speaker Overlay	3.25
80-1658	Ground Spring—C.R.T	.10	S-56787	Shorting Plug (Chassis)	.20
82-90	C.R.T Retaining (4 required)	.10	5-00101	Shorting Fing (Chassis)	.20
82-96	CRT Frame Grounding Strap	.15		CABINET HARDWARE	
82-99	Ground Strap (Tuner) (2 required)	.05		CABINET HARDWARE	
83-3527	Felt Strip—CRT Cushion	.00	53-17	#14 ga. x 1" lg. Rd. Hd. Screw Nail	
00-0021	(2 required)	.30	00-11	(4 used on S-58617)	.03
83-3528	Felt Strip—CRT Cushion	.00	54-68	5/16-18x9/16 Hex Nut (4 required)	.03
00-0020	(4 required)	OF	54-320	3/8-32x1/2 Hex Palnut—Inverted Washer	.00
83-3853	Magnet Cushion Strip	.05	04-020	Type (Used on 63-4903)	09
		.05	E4 940	10-32 Keps Nut (1 used on each 113-144)	.03
83-3855	Armite Strip (2 required)	.05	54-349		.03
83-4110	Wire Support Strip	.05	93-2	Brass Washer (4 part of S-58617) Steel Washer (2 used on 49-943)	.03
86-333	Connector Terminal (4 required)	.03	93-1458		
86-344	Connector Terminal (3 required)	.03	93-1483	Shakeproof Lockwasher (4 required)	.05
86-354	Antenna Terminal & Screw (2 required)		93-1530	Special Washer (1 used on each 113-144)	.03
86-357	Connector Terminal (2 part of S-51439)	.03	112-1442	Secondary Control Bracket Mtg. Screw	0=
96-422	Cabinet Leg—Model 5025W2		110.05	(2 required)	.05
00.400	4 part of 14-4478),		113-65	8-32x1/4x1/4 Hex Hd. Mach. Screw—	
96-423	Cabinet Leg—Model 5025R2			External Shakeproof Lockwasher (1 used	
	(4 part of 14-4479)			on 82-99 & 4 used on 175-316)	.03
96-428	Cabinet Leg—Model 5025M2		113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	
	(4 part of 14-4484)			Internal—External Lockwasher	
100-265	Pilot Light Bulb	.23		Attached (1 used on each 82-90)	.03
126-948	Pilot Light Shield	.10	114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
149-227	Magnet	.20		(4 used on 175-316 & 2 used on each	
151-90	Cabinet Base Rail—Model 5025M2			57-3499 & 26KC20)	.03
	(Part of 14-4484)		114-453	6-18x5/8 Slotted Hex Washer Hd. Self-Tap	
157-21	Cabinet Back Fastener			Screw (5 used on each 74-175 & 5-58186)	.10
	(5 part of S-58617)	.05	114-714	8-18x1/2 Hex Hd. Self-Tap Screw—Flat	
166-127	Rubber Bumper (9 required)	.20		Washer Attached (4 mt. 57-3466)	.05
188-102	Knob Clamping Ring (Part of S-56267)	.03	114-805	6-20x3/8 Hex Hd. Self-Tap Screw—Flat	
188-177	Knob Clamping Ring (1 part of each			Washed Attached (2 used on 49-943)	.05
	S-55327 & S-55328)	.03	114-830	8-15x3/4 Hex Hd. Self-Tap Screw—Flat	
188-298	Volume Control Trim Ring	.30		Washer Attached (2 required)	.03
196-404	CRT Gasket	2.25	114-876	8-18x7/8 Hex Hd. Self-Tap Screw	
197-59	Plastic Cup—CRT (Part of S-58617)	4.00		(4 mt. 57-4103)	
202-2129	Instruction Book	1.710000	114-885	Chassis Mtg. Screw (4 required)	
S-46967	Centering Magnet	9.00	HDW2029	Knob & Screw (2 part of each cabinet)	
S-46971	Purity Magnet	1.60	HDW4014	Leg Mtg. Plate—Model 5025M2 (4 part	
S-51226	CRT Mtg. Strap	4.50	112 11 1011	of 14-4484)	
S-51439	Antenna Cable	.25	HDW6002	5/16-18 Tee Nut (6 part of each cabinet)	
	COLOR MODELS FOR				
	COLOR MODELS 5027	K2 & 1		.HA5515 26KC2U	
	PRINCIPAL CABINET PARTS		12-3244	Tuner Mtg. Brkt.	.50
			16-2275	Packing Carton	
14-4486	Console Cabinet—Model 5027W2		19-278	Ground Clip	.10
14-4487	Console Cabinet—Model 5027R2		19-403	Line Cord Retaining Clip (part of	
24-1155	Control Cover	2.50		S-58617)	.10
46-2888	Volume Control Knob	.75	33-192	C.R.T Mtg. Frame	4.50
46-2977	Channel Selector Knob	4.50	40-257	Control Cover Hinge	.30
46-3308	Hue Control Knob		46-3296	Horizontal Hold Knob	
49-907	5"x7" PM Speaker	8.00	57-1481	Side Panel Retaining Plate (4 required)	
57-3466	Die-Cast Escutcheon	15.00	57-2658	Magnet Plate (2 required)	
57-4103	Die-Cast Side Panel	20.00	57-2694	Leg Mtg. Plate (4 part of each cabinet)	.40
63-4903	Volume Control & Switch	2.05	57-3480	Magnet Retaining Plate	.10
102-9065	Secondary Control Label	.50	57-3499	Volume Control Mtg. Plate	.05
175-316	VHF Tuner-Turret (see tuner parts list	.00	58-238	Three Prong Plug (part of S-56787)	.10
2.0 010	for components)	55.00	74-175	Ventilating Screen	2.00
192-311	Protective Glass	12.00	78-1260	Pilot Light Socket & Wire (part of	2.00
S-55328	Knob & Ring Assembly (Color Intensity		10-1200	S-53978)	.25
S-58186	Convergence Unit (See convergence unit		80-1508	Ground Spring—Back (2 part of S-58617)	.15
2-00100	parts list for components)		80-1658	Ground Spring—CRT	.10
S-58617	Cabinet Back			CRT Retaining Strap (4 required)	10
S-59166			82-90		.10
9-99100	Knob & Ring Assembly (Focus)		82-96	CRT Frame Grounding Strap	.15
	MINOR CARINET PARTS		82-99	Ground Strap—Tuner (2 required)	.05
	MINOR CABINET PARTS		83-3527	Felt Strip—CRT Cushion (2 used on	00
11.144	AC Cord & Plan ( + of C roots)	1.00	00.0700	S-51226)	.30
11-144	AC Cord & Plug (part of S-58617)	1.00	83-3528	Felt Strip—CRT Cushion (1 used on	05
12-1762	Cabinet Reinforcing Brkt. (2 part of	00	00 0000	each 82-90)	.05
	each cabinet)	.30	83-3853	Magnet Cushion Strip	.05

## COLOR MODELS 5027R2 & W2 USING CHASSIS 26KC20 — Continued

art No.	Description P	rice	Part No.	Description	rice
3-3855	Armite Strip (2 required)	.05		CABINET HARDWARE	
	Wire Support Strip	.05		#14 Gauge x 1" lg. Rd. Hd. Screw Nail	
-4110		1.25	53-17	# 14 Gauge X 1 lg. Rd. Hd. Screw Hall	.0
-4182	Overlay Trim Strip	.03	E4 C9	(5 used on S-58617) 5/16-18x9/16x7/32 Thick—Hex Nut	
-333	Connector Terminal (4 required)		54-68	(4 required)	.0
-344	Connector Terminal (3 required)	.03	54-320	3/8-32x1/2 Hex Palnut—Inverted Washer	
-354	Antenna Terminal & Screw	.05	04-020	Type (used on 63-4903)	.0
-357	Connector Terminal (2 part of S-51439)	.03	54-349	10-32 Keps Nut (1 used on each 113-144)	.0
5-407	Cabinet Leg—Model 5027W2 (4 part of 14-4486)		54-385	6-32x5/16 Hex Nut (1 used on each	.0
6-408	Cabinet Leg—Model 5027R2 (4 part of		93-2	Bress Washer (4 part of S-58617)	.0
0-400	14-4487)		93-1483	Shakeproof Lockwasher (4 required)	.0
00-265	Pilot Light Bulb	.23	93-1530	Special Washer (1 used on each 113-144)	.(
26-948	Pilot Light Shield	.10	112-1265	6-32x11/4 Speaker Mtg. Screw (2 part	
19-227	Magnet	.20		of each cabinet)	.(
	Cabinet Back Fastener (5 part of S-58617)	.05	112-1442	Secondary Control Bracket Mtg. Screw	
57-21	Rubber Bumper (9 required)	.20		(2 required)	
66-127	Knob Clamping Ring (part of S-56267)	.03	113-65	8-32x1/4x1/4 Hed Hd. Mach. Screw—Exter-	
38-102	Knob Clamping Ring (1 part of each		****	nal Shakeproof Lockwasher (5 required)	
38-177	Knob Clamping Ring (1 part of each	.03	113-144	10-32x <sup>3</sup> /4x5/16 Hex Hd. Mach. Screw— Internal-External Lockwasher Attached	
00.000	S-55327 & S-55328)	.30		(1 yeard on each 82-90)	.(
88-298	Volume Control Trim Ring	2.25	114 200	8-18-7/16-1/4 Hex Hd. Self-Tap Screw	
96-404	CRT Gasket	4.00	114-390	(4 used on 175-316 & 2 used on each	
97-59	Plastic Cup—CRT (part of S-58617)	4.00		57 2400 & 26K C2O)	
02-2129	Instruction Book	9.00	114-453	6-18v5/ Slotted Hex Washer Hd. Self-Tap	
-46967	Centering Magnet		114 400	Screw (5 used on each S-58186 & 74-175)	
-46971	Purity Magnet	1.60	114-714	8-18v1/6 Hey Hd. Self-Tap Screw—Flat	
-51226	CRT Mtg. Strap	4.50		Washer Attached (4 mt. 57-3466)	
-51439	Antenna Cable	.25	114-830	8-15x3/ Hex Hd. Self-Tap Screw—Flat	
-53978	Pilot Light Socket, Wire & Terminal	.30		Washer Attached (2 used on 175-316)	
-53980	Lateral Magnet, Wire & Terminal	1.50	114-876	8-18x 1/8 Hex Hd. Self-Tap Screw	
3-55327	Knob & Ring Assembly (Contrast—	0-		(4 mt. 57-4103)	
	Vertical Hold—Brightness) (3 required)	.25	114-885	Chassis Mtg. Screw (4 required)	
	Ti Ti V L & Ding Accombly	1.25	HDW6002	5/16-18 Tee Nut (2 part of each Cabinet)	
3-56267	Fine Tuning Knob & King Assembly			G : U Glath (1 most of each cabinet)	
S-56267 S-56787	Fine Tuning Knob & Ring Assembly Shorting Plug—Chassis  COLOR MODELS 5030E2,	.20	GRC127-1	Grille Cloth (1 part of each cabinet)	
	Shorting Plug—Chassis  COLOR MODELS 5030E2, I	.20	GRC127-1  & W2 USII  22-14	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V	
	Shorting Plug—Chassis  COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS	.20	GRC127-1  & W2 USII  22-14 33-192	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame	
3-56787	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2	.20	GRC127-1 <b>&amp; W2 USI</b> 22-14 33-192 40-246	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge	
3-56787	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030W2	.20	GRC127-1 <b>8 W2 USI</b> 22-14 33-192 40-246 46-3296	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob	
3-56787 3-4-3970 3-4-3971	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2	.20	GRC127-1 <b>&amp; W2 USI</b> 22-14 33-192 40-246 46-3296 52-985	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead	
3-56787 4-3970 4-3971 4-3972	COLOR MODELS 5030E2, In PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2	.20 M2, R2	GRC127-1 <b>&amp; W2 USI</b> 22-14 33-192 40-246 46-3296 52-985 57-2658	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required)	
3-56787 4-3970 4-3971 4-3972 4-4348 4-1087	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover	.20 M2, R2	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate	
3-56787 14-3970 14-3971 14-3972 14-4348 14-1087 146-2888	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob	.20 M2, R2	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate	
4-3970 4-3971 4-3972 4-4348 4-1087 4-1087 4-2977	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob	.20 M2, R2	GRC127-1 <b>8 W2 USI</b> 22-14  33-192  40-246  46-3296  52-985  57-2658  57-3480  57-3499	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate	
4-3970 4-3971 4-3972 4-4348 4-1087 46-2888 46-2977 46-3308	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob	.20 M2, R2 2.00 75 4.50	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481 57-3499 57-3500	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate	
4-3970 4-3971 4-3971 4-3972 4-4348 4-1087 66-2888 66-2977 46-3308 49-907	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker	.20 M2, R2 2.00 75 4.50 8.00	GRC127-1 <b>8 W2 USI</b> 22-14  33-192  40-246  46-3296  52-985  57-2658  57-3480  57-3499	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug	4
4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 19-907 57-3466	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon	.20 M2, R2 2.00 75 4.50	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen	4
4-3970 4-3971 4-3971 4-3972 4-4348 4-1087 16-2888 16-2977 16-3308 19-907 57-3466 57-3893	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon	.20 M2, R2 2.00 75 4.50 8.00	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3480 57-3499 57-3500 57-4108 58-238	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of	4
4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 19-907 57-3466 577-3893 33-4859	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control	.20 M2, R2 2.00 75 4.50 8.00 15.00	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S.53078)	4
4-3970 4-3971 4-3971 4-3972 4-4348 4-1087 6-2888 46-2977 7-3466 57-3893 33-4859 33-4869	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X1" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control	2.00 75 4.50 8.00 15.00 1.40 2.05	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3499 57-3500 57-4108 58-238 74-175	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each	4
4-3970 4-3971 4-3972 4-43972 4-4348 44-1087 16-2888 16-2977 16-3308 19-907 57-3466 57-3893 33-4859 33-4869 33-4903	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control & Switch Secondary Control Label	2.00 75 4.50 8.00 15.00 1.40 1.40 2.05 2.05	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976)	4
4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 19-907 57-3466 57-3893 33-4859 33-4860 33-4903 002-8224	COLOR MODELS 5030E2, I PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control & Switch Secondary Control Label	2.00 75 4.50 8.00 15.00 1.40 2.05 .20	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of	4
4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 66-2977 66-3308 19-907 57-3466 57-3893 33-4859 33-4800 33-4903 102-8224	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch	2.00 75 4.50 8.00 15.00 1.40 2.05 2.05 55.00	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3481 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667)	4
4-3970 4-3971 4-3972 4-4394 4-1087 4-1087 4-1088 6-2988 6-2977 6-3308 19-907 77-3466 33-4859 33-4860 33-4903 02-8224 175-316	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass	2.00 75 4.50 15.00 1.40 2.05 2.05 2.00 12.00	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53976) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT	4
4-3970 4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 16-3308 19-907 57-3466 57-3893 53-4859 53-4859 102-8224 175-316	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Escutcheon Treble Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required)	4
4-3970 4-3971 4-3972 4-43971 4-43972 4-4348 4-1087 16-2888 16-2977 16-3308 19-907 57-3466 57-3893 33-4859 33-4893 102-8224 175-316 192-311 8-55328	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap	4
4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 19-907 57-3893 33-4869 33-4903 102-8224 175-316	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner	4
4-3970 4-3971 4-3972 4-43972 4-4348 4-1087 6-2888 6-2977 6-3088 9-907 77-3466 33-4869 33-4859 33-4863 33-4893 302-8224 475-316 192-311 5-55328 8-58186 8-58667	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 6"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner	4
4-3970 4-3971 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 9-907 77-3466 33-4869 33-4859 33-4863 02-8224 775-316 192-311 3-55528 8-58667	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-3480 57-3480 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Ground Spring (Back) (2 part of S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on	
4-3970 4-3971 4-3972 4-43971 4-41087 66-2888 66-2977 66-3308 99-907 77-3466 33-4869 33-4869 33-4869 33-4893 102-8224 175-316 192-311 9-2-311 9-55328 8-58186 8-58667	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 6"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53976) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90)	
3-56787 4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 46-2977 3-4860 33-4860 33-4860 33-4860 33-4860 33-4860 33-4860 33-4860 8-58186 S-5828 S-58166 S-58667 S-59166	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030M2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"XI" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 2.25	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-3480 57-3480 57-3481 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip	
3-56787 4-3970 4-3971 4-3972 4-4348 4-1087 46-2888 46-2977 46-2888 46-2977 57-3466 57-3893 33-4859 633-4860 33-4890 33-4893 102-8224 175-316 8-55328 8-58667 8-59166 11-144	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667)	2.00 75 4.50 15.00 1.40 2.05 2.05 2.00 12.00 2.25	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3480 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527 83-3528 83-3853 83-3855	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required)	4
4-3970 4-3971 4-3972 4-43972 4-43972 4-4348 44-1087 4-41087 6-2888 66-2977 6-308 9-907 57-3466 57-3893 33-4859 33-4859 33-4860 33-4903 33-4903 102-8224 175-316 192-311 8-55328 8-553186 8-59166 11-144 12-2980	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667) Retaining Bracket (2 used on 57-3893)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.20 55.00 12.00 .25	GRC127-1  2. 4 W2 USII  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3481 57-3480 57-3480 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527 83-3528 83-3853 83-3855 83-44110	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required) Wire Support Strip	4
3-56787 4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 46-2977 6-2888 46-2977 7-3466 57-3893 33-4859 33-4859 33-4860 33-4903 102-8224 175-316 192-311 S-55328 S-58186 S-58667 S-59166	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X1" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667) Retaining Bracket (2 used on 57-3893) Retaining Bracket (2 used on 57-3893)	2.00 75 4.50 8.00 15.00 1.40 2.05 2.0 55.00 12.00 .25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required) Wire Support Strip	4
4-3970 4-3971 4-3972 4-43972 4-4348 4-1087 6-2888 6-2977 6-3088 9-907 57-3466 57-3893 33-4859 33-4869 33-4893 102-8224 175-316 192-311 8-55328 8-58667 8-59166	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667) Retaining Bracket (2 used on 57-3893) Retaining Bracket (2 used on 57-3893) Tuner Mtg. Bracket Packing Carton	2.00 75 4.50 8.00 15.00 1.40 2.05 .20 55.00 12.00 .25	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3480 57-3480 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527 83-3528 83-3853 83-3855 83-4110 86-333 86-344	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53976) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required) Wire Support Strip Connector Terminal (4 required)	4
4-3970 4-3970 4-3971 4-3972 4-4348 4-1087 6-2888 6-2977 6-3308 19-907 57-3466 57-3893 33-4860 33-4903 102-8224 175-316 192-311 8-55328 8-58166 8-58667 8-59166 11-144 12-2980 12-3231 12-3244 16-2070	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"X7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components) Cabinet Back Knob & Ring Assembly (Focus)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667) Retaining Bracket (2 used on 57-3893) Retaining Bracket (2 used on 57-3893) Tuner Mtg. Bracket Packing Carton	2.00 75 4.50 8.00 15.00 1.40 2.05 20 55.00 12.00 .25	GRC127-1  2.	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Emblem Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required) Wire Support Strip Connector Terminal (4 required) Connector Terminal (3 required) Antenna Terminal & Screw (2 required)	4
	COLOR MODELS 5030E2, I  PRINCIPAL CABINET PARTS  Console Cabinet—Model 5030W2 Console Cabinet—Model 5030R2 Console Cabinet—Model 5030E2 Console Cabinet—Model 5030M2 Control Cover Volume Control Knob Channel Selector Knob Hue Control Knob 5"x7" PM Speaker Die-Cast Escutcheon Secondary Control Escutcheon Treble Tone Control Bass Tone Control Bass Tone Control Volume Control & Switch Secondary Control Label VHF Tuner-Turret (See tuner parts list for components) Protective Glass Knob & Ring (Color Intensity) Convergence Unit (See convergence unit parts list for components)  MINOR CABINET PARTS  AC Cord & Plug (part of S-58667) Retaining Bracket (2 used on 57-3893) Retaining Bracket (2 used on 57-3893) Tuner Mtg. Bracket	2.00 75 4.50 8.00 15.00 1.40 2.05 .20 55.00 12.00 .25	GRC127-1  22-14 33-192 40-246 46-3296 52-985 57-2658 57-3480 57-3480 57-3480 57-3499 57-3500 57-4108 58-238 74-175 78-1260 80-1325 80-1508 80-1658 82-90 82-96 82-99 83-3527 83-3528 83-3853 83-3855 83-4110 86-333 86-344	Grille Cloth (1 part of each cabinet)  NG CHASSIS 26KC20  .0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame Control Cover Hinge Horizontal Hold Knob Two Conductor Shielded Lead Magnet Plate (2 required) Magnet Retaining Plate Tone Control Mtg. Plate Volume Control Mtg. Plate Volume & Channel Selector Trim Plate Three Prong Plug Ventilating Screen Pilot Light Socket & Wire (part of S-53978) Knob Retaining Spring (1 part of each S-53976) Ground Spring (Back) (2 part of S-58667) Ground Spring—CRT CRT Retaining Strap (4 required) CRT Grounding Strap Ground Strap—Speaker & Tuner (2 required) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Magnet Cushion Strip Armite Strip (2 required) Wire Support Strip	4

### COLOR MODELS 5030E2, M2, R2 & W2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description P	Price
96-377	Cabinet Leg-Model 5030R2 (4 part of		54-320	3/8-32x1/2 Hex Palnut—Inverted Washer	
	14-3971)			Type (Used on 63-4903)	.03
96-378	Cabinet Leg-Model 5030E2 (4 part of		54-349	10-32 Keps Nut (1 used on each 113-144)	
	14-3972)		54-385	6-32x5/16 Hex Nut (2 used on 49-907)	.03
96-398	Cabinet Leg-Model 5030M2 (4 part of		93-2	Brass Washer (4 part of S-58667)	.03
	14-4348)		93-1483	Shakeproof Lockwasher (4 required)	.05
100-265	Pilot Light Bulb	.23	95-1530	Special Washer (1 used on each 113-144)	.03
126-948	Pilot Light Shield	.10	112-1266	6-32x1½ Speaker Mtg. Screw (2 part of	
149-227	Magnet	.20		each cabinet)	.05
157-21	Cabinet Back Fastener (5 part of	-	112-1442	Secondary Control Bracket Mtg. Screw	
	S-58667)	.05		(2 required)	.05
166-127	Rubber Bumper (9 required)	.20	113-65	8-32x1/4x1/4 Hex Hd. Mach. Screw—	
188-102	Knob Clamping Ring (part of S-56267)	.03		External Shakeproof Lockwasher	-
188-177	Knob Clamping Ring (1 part of each		440 444	(1 used on 82-99 & 4 used on 175-316)	.03
	S-55327 & S-55328)	.03	113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	
188-298	Volume Control Trim Ring	.30		Internal-External Lockwasher Attached	.03
196-404	CRT Gasket	2.25	114 000	(1 used on each 82-90) 8-18x7/16x1/4 Hex Hd. Self-Tap Screw	.03
197-59	Plastic Cup—CRT (part of S-58667)	4.00	114-390	(4 used on 175-316, 2 used on each	
202-2131	Instruction Book	1.00		57-3499 & 26KC20 & 1 used on each	
S-46967	Centering Magnet	9.00		12-2980 & 12-3231)	.03
	Purity Magnet	1.60	114-484	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	.00
S-46971		4.50	114-404	Washer Attached (2 required)	
S-51226	CRT Mtg. Strap		114-453	6-18x5/8 Slotted Hex Washer Hd. Self-Tap	
S-51439	Antenna Cable	.25	111 100	Screw (4 used on each 74-175 & S-58186)	.10
S-53976	Knob & Spring Assembly—Tone		114-714	8-18x1/2 Hex Hd. Self-Tap Screw—Flat	
	(2 required)	.50		Washer Attached (4 mt. each 57-3466	
S-53978	Pilot Light Socket, Wire & Terminal	.30		& 57-4108)	.05
S-53980	Lateral Magnet, Wire & Terminal	1.50	114-830	8-15x3/4x1/4 Hex Hd. Self-Tap Screw—	
S-55327	Knob & Ring Assembly (Contrast—			Flat Washer Attached (2 required)	.03
	Vertical Hold—Brightness) (3 required)	.25	114-885	Chassis Mtg. Screw (4 required)	
S-56267	Fine Tuning Knob & Ring Assembly	1.25	HDW4014	Leg Mtg. Plate (4 part of each cabinet)	
			HDW6002	5/16-18 Tee Nut (6 part of each cabinet)	
	CABINET HARDWARE		HDW11001	3/8 Dia. Wood Plug—Model 5030M2	
50 17	#14 ga. x 1" lg. Rd. Hd. Screw Nail		GRC86-1	(6 part of 14-4348) Grille Cloth—Models 5030E2, R2 & W2	
53-17	(5 used on S-58667)	.03	GRC80-1	(1 part of each 14-3970, 3971 & 3972)	
F 4 00		.00	GRC109-1	Grille Cloth—Model 5030M2 (1 part of	
54-68	5/16x18x9/16 Hex Nut (1 used on each 113-144)	.03	GRC109-1	14-4348)	

### COLOR MODELS 5036M2 & R2 USING CHASSIS 26KC20

	PRINCIPAL CABINET PARTS		22-14 33-192	.0047 Mfd. Disc Capacitor—500 V C.R.T Mtg. Frame	.25 4.50
14 5000	G 1 G-1: 4 M-1-1 F000D0				
14-5002	Console Cabinet—Model 5036R2		40-257 46-3296	Control Cover Hinge	.25
14-5003	Console Cabinet—Model 5036M2	0.00		Horizontal Hold Knob	00
24-1155	Control Cover	2.00	52-985	Two Conductor Shielded Lead	.60
46-2888	Volume Control Knob	.75	57-1481	Side Panel Retaining Plate	
46-2977	Channel Selector Knob	4.50	57-2658	Magnet Plate (2 required)	.05
46-3308	Hue Control Knob		57-3480	Magnet Retaining Plate	.10
49-851	6"x9" PM Speaker		57-4190	Tone Control Mtg. Plate	.05
57-3466	Die-Cast Escutcheon	15.00	57-3499	Volume Control Mtg. Plate	.05
57-4103	Die-Cast Side Panel		57-4108	Volume & Channel Selector Trim Plate	
57-4191	High Fidelity Escutcheon		58-238	Three Prong Plug	.10
63-4920	Treble Tone Control		74-175	Ventilating Screen	2.00
63-4921	Bass Tone Control		78-1260	Pilot Light Socket & Wire (part of	
63-4903	Volume Control & Switch	2.05		S-53978)	.25
102-9065	Secondary Control Label	.20	80-1325	Knob Retaining Spring (1 part of each	.20
175-316	VHF Tuner-Turret (See tuner parts	.20	00-1020	S-53976)	.05
170-010		55.00	80-1508	Ground Spring—Back (2 part of S-59048)	
192-311		12.00	80-1658	Ground Spring—CRT	.10
S-55328			82-90	CRT Retaining Strap (4 required)	.10
S-55328 S-58186	Knob & Ring Assembly (Color Intensity)	.25	82-96		.15
9-98180	Convergence Unit (See convergence unit			CRT Grounding Strap	.15
G 50010	parts list for components)		82-99	Ground Strap—Speaker & Tuner	05
S-59048	Cabinet Back		00 0505	(2 required)	.05
			83-3527	Felt Strip—CRT Cushion (2 used on	
	MINOR CABINET PARTS			S-51226)	.30
			83-3528	Felt Strip—CRT Cushion (1 used on	
11-144	AC Cord & Plug (part of S-59048)	1.00		each 82-90)	.05
12-1762	Cabinet Reinforcing Bracket (3 part of		83-3853	Magnet Cushion Strip	.05
	each cabinet)		83-3855	Armite Strip (2 required)	.05
12-3244	Tune Mtg. Brkt.	.50	83-4184	Overlay Trim Strip	1
16-2366	Packing Carton		83-4110	Wire Support Strip	.05
19-278	Ground Clip	.10	86-333	Connector Terminal (4 required)	.03
19-403	Line Cord Retaining Clip (part of		86-344	Connector Terminal (3 required)	.03
	S-59048)	.10	86-354	Antenna Terminal & Screw (2 required)	.05
		.10	00 00 1	(2 required)	.00

### COLOR MODELS 5036M2 & R2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description	Price
96-357	Connector Terminal (2 part of S-51439)	.03	54-424	Speaker Mtg. Palnut (4 required)	
100-265	Pilot Light Bulb	.23	93-2	Brass Washer (4 part of S-59048)	.03
126-948	Pilot Light Shield	.10	93-1483	Shakeproof Lockwasher (4 required)	.05
149-227	Magnet	.20	95-1530	Specia! Washer (1 used on each 113-144)	.03
157-21	Cabinet Back Fastener (5 part of S-59048)	.05	112-1269	8-32x1-7/16 Speaker Mtg. Screw (4	, .00
166-127	Rubber Bumper (9 required)	.20	110 1200	part of each cabinet)	
188-102	Knob Clamping Ring (part of S-56267)	.03	112-1442	Secondary Control Brkt. Mtg. Screw	
188-177	Knob Clamping Ring (1 part of each		*********	(2 required)	.05
	S-55327 & S-55328)	.03	113-65	8-32x <sup>1</sup> / <sub>4</sub> x <sup>1</sup> / <sub>1</sub> Hex Hd. Mach. Screw—	.00
188-237	Knob Clamping Ring (part of S-59166)	.00	110 00	External Shakeproof Lockwasher	
188-298	Volume Control Trim Ring	.30		(1 used on 82-99 & 4 used on 175-316)	.03
196-404	CRT Gasket	2.25	113-144	10-32x3/4x5/16 Hed Hd. Mach. Screw—	.03
197-59	Plastic Cup—CRT (part of S-59048)	4.00	110-111	External Lockwasher Attached (1 used	
202-2129	Instruction Book	1.00		on each 82-90)	00
S-46967	Centering Magnet	9.00	114-390	8-18x7/16x1/4 Hed Hd. Self-Tap Screw	.03
S-46971	Purity Magnet	1.60	111-000	(4 used on 175-316, 2 used on each	
S-51226	CRT Mtg. Strap	4.50		57-4190, 57-3499 & 26KC20)	00
S-51439	Antenna Cable	.25	114-453	6-18x% Slotted Hex Washer Hd. Self-	.03
S-53976	Knob & Spring Asembly—Tone	.20	114-400	Tap Screw (4 used on each 74-175 &	
	(2 required)	.50		S-58186)	.10
S-53978	Pilot Light Socket, Wire & Terminal	.30	114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	.10
S-53980	Lateral Magnet, Wire & Terminal	1.50	114-114	Washer Attached (4 mt. each 57-3466)	.05
S-55327	Knob & Ring Assembly (Contrast—	1.50	114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw—	.05
00021	Vertical Hold—Brightness) (3 required)	.25	114-000	Flat Washer Attached (2 required)	.03
S-56267	Fine Tuning Knob & Ring Assembly	1.25	114-876		.03
S-59166	Knob & Ring Assembly (Focus)	1.20	114-070	8-18x% Hex Hd. Self-Tap Screw	
5-05100	Knob & Iting Assembly (Focus)		*** ***	(4 used on 57-4103)	
	CABINET HARDWARE		114-885	Chassis Mtg. Screw (4 required)	.03
	CABINET HARDWARE		HDW2042	Knob (1 Part of each Cabinet)	
53-17	#14 Gauge 1" Lg. Rd. Hd. Screw Nail		HDW2043	Pull (2 part of each Cabinet)	
00-11	(5 used on S-58667)	.03	HDW6002	5/16-18 Tee Nut (2 part of each Cabinet)	
54-68	5/16-18x9/16 Hex Nut (1 used on	.03	HDW12024	Caster (4 part of each Cabinet)	
01 00	each 113-144)	.03	GRC146-1	Grille Cloth (part of 14-5003)—	
54-320	3/8-32 x 1/2 Hex Palnut—Inverted Washer	.00	0110140-1	Model 5036M2	
01 020	Type (Used on 63-4903)	.03	GRC147-1		
49-349	10-32 Keps Nut (1 used on each 113-144)		GRC147-1	Grille Cloth (part of 14-5002)—	
40-040	10-52 Reps Ivut (1 used on each 113-144)	.05		Model 5036R2	

### COLOR MODEL 5041W2 USING CHASSIS 26KC20

	PRINCIPAL CABINET PARTS		57-2658	Magnet Plate (2 required)	.05
			57-3480	Magnet Retaining Plate	.10
14-5010	Console Cabinet		57-3481	Tone Control Mtg. Plate	.05
24-1087	Control Cover	2.00	57-3499	Volume Control Mtg. Plate	.05
42-2888	Volume Control Knob	.75	57-3500	Emblem Plate	.65
46-2977	Channel Selector Knob	4.50	58-238	Three Prong Plug	.10
46-3308	Hue Control Knob		74-175	Ventilating Screen	2.00
49-831	6"x9" PM_Speaker	8.00	78-1260	Pilot Light Socket & Wire	.25
57-3466	Die-Cast Escutcheon	15.00	80-1325	Knob Retaining Spring (1 part of	
57-3893	Secondary Control Escutcheon	3.00		each S-53976)	.05
57-4108	Volume & Channel Selector Trim Plate		80-1508	Ground Spring-Back (2 part of S-58993)	.15
63-4859	Treble Tone Control	1.40	80-1658	Ground Spring (CRT)	
63-4860	Bass Tone Control	1.40	82-90	CRT Retaining Strap (4 required)	.10
63-4903	Volume Control & Switch	2.05	82-96	CRT Frame Grounding Strap	.15
102-8224	Secondary Control Label	.20	82-99	Ground Strap—Speaker & Tuner	
175-316	VHF Tuner-Turret (See tuner parts list			(2 required)	.05
	for components)	55.00	83-3338	Felt Strip—CRT Cushion (2 required)	.40
S-55328	Knob & Ring Assembly (Color Intensity	) .25	83-3527	Felt Strip—CRT Cushion (2 used on	
S-58186	Convergence Unit (See convergence unit			S-51226)	.30
G 50000	parts list for components)		83-3528	Felt Strip—CRT Cushion (1 used on	
S-58993	Cabinet Back			each 82-90)	.05
			83-3853	Magnet Cushion Strip	.05
	MINOR CABINET PARTS		83-3855	Armite Strip (2 required)	.05
11 144	10 C 1 C DI	1	83-3899	Felt Strip—CRT Cushion (2 required)	.25
11-144	AC Cord & Plug	1.00	83-4110	Wire Support Strip	.05
12-2980	Retaining Bracket (2 used on 57-3893)	.10	86-333	Connector Terminal (6 required)	.03
12-3231	Retaining Bracket (2 used on 57-3893)	.10	86-344	Connector Terminal (3 required)	.03
12-3244	Tuner Mtg. Brkt.	.50	86-354	Antenna Terminal & Screw (2 required)	.05
16-2368	Packing Carton		86-357	Connector Terminal (2 part of S-51439)	.03
19-278	Ground Clip	.10	100-265	Pilot Light Bulb	.23
19-403	Line Cord Retaining Clip (part of		126-948	Pilot Light Shield	.10
00.14	S-58993)	.10	149-227	Magnet	
22-14 33-192	.0047 Mfd. Disc Capacitor	.25			.20
40-246	C.R.T Mtg. Frame	4.50	157-21	Cabinet Back Fastener (5 part of	
46-3296	Control Cover Hinge	.25	100 100	S-58993)	.05
52-985	Horizontal Hold Knob	120	166-128	Rubber Bumper (9 required)	.05
	Two Conductor Shielded Lead	.60	188-102	Knob Clamping Ring (part of S-56267)	.03

### COLOR MODEL 5041W2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description I	Price
188-177	Knob Clamping Ring (1 part of each		112-1269	8-32x11/2 Speaker Mtg. Screw (4 part	
	S-55327 & S-55328)	.03		of 14-5010)	.10
188-237	Knob Clamping Ring (part of S-59166)	.03	112-1270	8-32x1¾ Speaker Mtg. Screw (4 part	
188-298	Volume Control Trim Ring	.30		of 14-5010)	.05
197-59	Plastic Cup—CRT (part of S-58993)	4.00	112-1442	Secondary Control Brkt. Mtg. Screw	
202-2131	Instruction Book			(2 required)	.05
S-46967	Centering Magnet	9.00	113-65	8-32x1/4x1/4 Hex Hd. Mach. Screw—	
S-46971	Purity Magnet	1.60		External Shakeproof Lockwasher	
S-51226	CRT Mtg. Strap	4.50		(4 used on 175-316 & 1 used on 82-29)	.03
S-51439	Antenna Cable	.25	113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	
S-53976	Knob & Spring Assembly—Tone			External Lockwasher Attached (1 used	
	(2 required)	.50		on each 82-90)	.03
S-53980	Lateral Magnet, Wire & Terminal	1.50	114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
S-55327	Knob & Ring Assembly (Contrast—Vert	ical		(4 used on 12-3244, 2 used on each	
	Hold—Brightness) (3 required)	.25		57-3499 & 26KC20 & 1 used on each	
S-56267	Fine Tuning Knob & Ring	1.25		12-2980 & 12-3231)	.03
S-59166	Knob & Ring Assembly—Focus		114-453	6-8x5/8 Slotted Hex Washer Hd. Self-Tap	
				Screw (5 used on each S-58186 & 74-175)	.10
	CABINET HARDWARE		114-484	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	
				Washer Attached (2 required)	.05
53-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail		114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	
	(5 used on S-58993)	.03		Washer Attached (4 mt. each 57-3466	
54-68	5/16-18x9/16 Hex Nut (4 required)	.03		& 57-4108)	.05
54-320	3/8-32x1/2 Hex Palnut—Inverted Washer		114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw—	
	Type (used on 63-4903)	.03		Flat Washer Attached (2 required)	.03
54-349	10-32 Keps Nut (1 used on each 133-144)		114-885	Chassis Mtg. Screw (4 required)	
54-424	Speaker Mtg. Palnut (8 required)	.03	HDW2029	Knob & Screw (4 part of 14-5010)	
93-2	Brass Washer (4 part of S-58993)	.03	HDW6002	5/16-18 Tee Nut (4 part of 14-5010)	
93-1483	Shakeproof Lockwasher (4 required)	.05	HDW12039	Glide (4 part of 14-5010)	
93-1530	Special Washer (1 used on each 113-144)	.03	GRC145-1	Grille Cloth (2 part of 14-5010)	

### COLOR MODEL 5051H2 USING CHASSIS 26KC20

	PRINCIPAL CABINET PARTS		74-175 80-1325	Ventilating Screen Knob Retaining Spring (1 part of	2.00
14-5014	Console Cabinet		00-1020	each S-53976)	.05
24-1087	Control Cover	2.00	80-1508	Ground Spring—Back (2 part of S-59064)	
46-2888	Volume Control Knob	.75	80-1658	Ground Spring—CRT	, .15
46-2977	Channel Selector Knob	4.50	82-90	CRT Retaining Strap (4 required)	.10
46-3308	Hue Control Knob	4.00	82-96	CRT Frame Grounding Strap	.15
49-782	3½" PM Speaker	7.00	82-99	Ground Strap—Speaker & Tuner	.10
49-831	6"x9" PM Speaker	8.00	02-00	(2 required)	.05
57-3466	Die-Cast Escutcheon	3.00	83-3338	Felt Strip—CRT Cushion (2 required)	.40
57-4108	Volume & Channel Selector Trim Plat		83-3527	Felt Strip—CRT Cushion (2 used on	.40
63-4859	Treble Tone Control	1.40	00-0021	S-51226)	.30
63-4860	Bass Tone Control	1.40	83-3528	Felt Strip—CRT Cushion (1 used on	.00
63-4903	Volume Control & Switch	2.05	00-0020	each 82-90)	.05
102-8224	Secondary Control Label	.20	83-3853	Magnet Cushion Strip	.05
175-316	VHF Tuner—Turret (See tuner parts	.20	83-3855	Armite Strip (2 required)	.05
170-010	list for components)	55.00	83-3899	Felt Strip—CRT Cushion (2 required)	.25
S-55328	Knob & Ring Assembly (Color Intensit		83-4110	Wire Support Strip	.05
S-58186	Convergence Unit (See convergence un	y) .20	86-270	Terminal (2 part of S-26657)	.03
5-99100	parts list for components)	16	86-333	Connector Terminal (10 required)	.03
S-59064	Cabinet Back		86-344	Connector Terminal (3 required)	.03
5-55004	Cabinet Back		86-354	Antenna Terminal & Screw (2 required)	.05
	MINOR CABINET PARTS		86-357	Connector Terminal (2 part of S-51439)	.03
	MINOR CABINET PARTS		100-265	Pilot Light Bulb	.23
11-144	AC Cord & Plug	1.00	126-948	Pilot Light Shield	.10
12-2980	Retaining Brkt. (2 used on 57-3893)	.10	149-227	Magnet	.20
12-2300	Retaining Brkt. (2 used on 57-3893)	.10	157-21	Cabinet Back Fastener (5 part of S-59064)	
12-3244	Tuner Mtg. Brkt. (2 used on 57-3893)	.50	166-128	Rubber Bumper (9 required)	.05
16-2370	Packing Carton	.50	188-102	Knob Clamping Ring (part of S-56267)	.03
19-278	Ground Clip	.10	188-177	Knob Clamping Ring (part of 3-36267) Knob Clamping Ring (1 part of each	.03
19-403	Line Cord Retaining Clip (part of	.10	100-177	S-55327 & S-55328)	.03
19-403	S-59064)	10	188-237	Knob Clamping Ring (part of S-59166)	.03
22-14	.0047 Mfd. Disc Capacitor	.10 .25	188-298	Volume Control Trim Ring	.30
22-3374	Electrolytic Capacitor		197-59	Plastic Cup—CRT (part of S-59064)	4.00
33-192	C.R.T Mtg. Frame	1.75.			4.00
40-246	Control Cover Hinge	4.50	202-2131	Instruction Book	
46-3296	Horizontal Hold Knob	.25	S-46967	Centering Magnet	9.00
52-985	Two Conductor Shielded Lead	.60	S-46971	Purity Magnet	1.60
57-2658			S-51226	CRT Mtg. Strap	4.50
	Magnet Plate (2 required)	.05	S-51439	Antenna Cable	.25
57-3480 57-3481	Magnet Retaining Plate	.10	S-53976	Knob & Spring Assembly—Tone	
57-3481	Tone Control Mtg. Plate		5-00510	(2 required)	.50
57-3499 57-3500	Volume Control Mtg. Plate	.05	S-26657	Terminal Strip	.00
	Emblem Plate	.65			1 50
58-238	Three Prong Plug	.10	S-53980	Lateral Magnet, Wire & Terminal	1.50

### COLOR MODEL 5051H2 USING CHASSIS 26KC20 — Continued

Part No.	Description	Price	Part No.	Description F	Price
S-55327	Knob & Ring Assembly (Contrast—		112-1442	Secondary Control Brkt. Mtg. Screw	.05
	Vertical Hold—Brightness) (3 required)	.25	110.05	(2 required)	.00
S-56267	Fine Tuning Knob & Ring	1.25	113-65	8-32x <sup>1</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Mach. Screw— Shakeproof Lockwasher (4 used on	
S-59166	Knob & Ring Assembly—Focus			175-316 & 1 used on 82-99)	.03
			113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	.00
	CABINET HARDWARE		110-144	External Lockwasher Attached (1 used	
	CADITAL TIAND TANK			on each 82-90)	.03
53-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail		114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
	(5 used on S-59064)	.03		(4 used on 12-3244, 2 used on each	
54-68	5/16-18x9/16 Hex Nut (4 required)	.03		57-3499 & 26KC20 & 1 used on each	
54-320	3/8-32x1/2 Hex Palnut—Inverted Washer			12-2980 & 12-3231)	.03
	Type (Used on 63-4903)	.03	114-453	6-18x5/8 Slotted Hex Washer Hd. Self-Tap	
54-349	10-32 Keps Nut (1 used on each 113-144	.05		Screw (5 used on each S-58186 & 74-175)	.10
54-385	6-32x5/16 Hex Nut (1 used on S-26657		114-484	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	-
	& 2 used on 49-782)	.03		Washer Attached (2 required)	.05
54-424	Speaker Mtg. Palnut (8 required)	.03	114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	
93-2	Brass Washer (4 part of S-59064)	.03		Washer Attached (4 mt. each 57-3466 & 57-4108)	.05
93-1483	Shakeproof Lockwasher (4 required)	.05	114-830	8-15x3/4x1/4 Hex Hd. Self-Tap Screw—	.00
93-1530	Special Washer (1 used on each 113-144)		114-000	Flat Washer Attached (2 required)	.03
112-1265	6-32x11/4 Speaker Mtg. Screw (2 part		114-885	Chassis Mtg. Screw (4 required)	
112 1200	of 14-5014)	.05	HDW2041	Pull & Screw (4 part of 14-5014)	
112-1269	8-32x11/2 Speaker Mtg. Screw (4 part		HDW6002	5/16-18 Tee Nut (4 part of 14-5014)	
112 1200	of 14-5014)	.10	HDW12039	Single Prong Glide (4 part of 14-5014)	
112-1270	8-32x13/4 Speaker Mtg. Screw (4 part		HDW15003	Ferrule & Brad (2 part of 14-5014)	
	of 14-5014)	.05	GRC144-1	Grille Cloth (2 part of 14-5014)	

### COLOR MODEL 5061H2 USING CHASSIS 26KC20

	PRINCIPAL CABINET PARTS		78-1260 80-1325	Pilot Light Socket & Wire Knob Retaining Spring (1 part of each	.25
	0 1 0.11 1		00-1020	S-53976)	.05
14-5018	Console Cabinet	0.00	80-1508	Ground Spring—Back (2 part of S-59067)	.15
24-1087	Control Cover	2.00		Ground Spring—CRT	.10
46-2888	Volume Control Knob	.75	80-1658	Ground Spring—CR1	.10
46-2977	Channel Selector Knob	4.50	82-90	CRT Retaining Strap (4 required)	.15
46-3308	Hue Control Knob		82-96	CRT Frame Grounding Strap	.15
49-782	3½" PM Speaker		82-99	Ground Strap—Speaker & Tuner	
49-831	6"x9" P MSpeaker	8.00		(2 required)	.05
57-3466	Die-Cast Escutcheon	15.00	83-3338	Felt Strip—CRT Cushion (2 required)	.40
57-3893	Secondary Control Escutcheon	3.00	83-3527	Felt Strip—CRT Cushion (2 used on	
57-4108	Volume & Channel Selector Trim Plate	0.00		S-51226)	.30
63-4859	Treble Tone Control	1.40	83-3528	Felt Strip—CRT Cushion (1 used on	
	Bass Tone Control	1.40	00-0020	each 82-90)	.05
63-4860			00 0050	Magnet Cushion Strip	.05
63-4903	Volume Control & Switch	2.05	83-3853		.05
102-8224	Secondary Control Label	.20	83-3855	Armite Strip (2 required)	.25
175-316	VHF Tuner-Turret (See tuner parts list	1000	83-3899	Felt Strip—CRT Cushion (2 required)	
	for components)	55.00	83-4110	Wire Support Strip	.05
S-55328	Knob & Ring Assembly (Color Intensity)	.25	86-270	Terminal (2 part of S-26657)	
S-58186	Convergence Unit (See convergence unit		86-333	Connector Terminal (10 required)	.03
D 00100	parts list for components)		86-344	Connector Terminal (3 required)	.03
S-59067	Cabinet Back		86-354	Antenna Terminal & Screen (2 required)	.05
5-59007	Cabillet Back		86-357	Connector Terminal (2 part of S-51439)	.03
	MINIOR CARINET BARTS		100-265	Pilot Light Bulb	.23
	MINOR CABINET PARTS		126-948	Pilot Light Shield	.10
	100 10 PI	1 00			.20
11-144	AC Cord & Plug	1.00	149-227	Magnet	.20
12-2980	Retaining Bracket (2 used on 57-3893)	.10	157-21	Cabinet Back Fastener (5 part of	.05
12-3231	Retaining Bracket (2 used on 57-3893)	.10		S-59067)	
12-3244	Tuner Mtg. Brkt.	.50	166-128	Rubber Bumper (9 required)	.05
16-2372	Packing Carton		188-102	Knob Clamping Ring (part of S-56267)	.03
19-278	Ground Clip	.10	188-177	Knob Clamping Ring	
19-403	Line Cord Retaining Clip (Part of			(1 part of each S-55327 & S 55328)	
10 100	S-59067)	.10	188-237	Knob Clamping Ring (part of S-59166)	.03
22-14	.0047 Mfd. Disc Capacitor	.25	188-298	Volume Control Trim Ring	.30
22-3374	Electrolytic Capacitor (Used on	.20	197-59	Plastic Cup—CRT (part of S-59067)	4.00
22-3374		1.75	202-2131	Instruction Book	
	S-26657)				9.00
33-192	C.R.T Mtg. Frame	4.50	S-46967	Centering Magnet	
40-246	Control Cover Hinge	.25	S-46971	Purity Magnet	1.60
46-3296	Horizontal Hold Knob		S-51226	CRT Mtg. Strap	4.50
52-985	Two Conductor Shielded Lead	.60	S-51439	Knob & Spring Assembly—Tone	
57-2658	Magnet Plate (2 required)	.05	D-01400	(2 required)	.50
57-3480	Magnet Retaining Plate	.10	0 50000		1.50
57-3481	Tone Control Mtg. Plate	.05	S-53980	Lateral Magnet, Wire & Terminal	_10000000000000000000000000000000000000
57-3499	Volume Control Mtg. Plate	.05	S-55327	Knob & Ring Assembly (Contrast—Vertical	11
57-3500	Emblem Plate	.65		Hold—Brightness) (3 required)	.25
	Three Prong Plug	.10	S-56267	Fine Tuning Knob & Ring	1.25
58-238		2.00	S-59166	Knob & Ring Assembly—Focus	
74-175	Ventilating Screen	2.00	5-00100	Tames a time trooping a contract	

#### COLOR MODEL 5061H2 USING CHASSIS 26KC20 - Continued

Part No.	Description	Price	Part No.	Description P
i diritto.	CABINET HARDWARE		113-65	8-32x <sup>1</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Mach. Screw—
3-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail			External Shakeproof Lockwasher (4 used on 175-316 & 1 used on 82-99)
4-68 4-320	(5 used on S-59064) 5/16-18x9/16 Hex Nut (4 required) 3/6-32x1/2 Hex Palnut Inverted Washer	.03	113-144	10-32x¾x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on
-020	Type (Used on 63-4903)	.03	114-390	each 82-90) 8-18x7/16x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw
1-349 1-424 1-385	10-32 Keps Nut (1 used on each 113-144) Speaker Mtg. Palnut (8 required) 6-32x5/16"Hex Nut (1 used on	.05	114-350	(4 used on 12-3244, 2 used on each 57-3499 & 26KC20 & 1 used on each 12-2980 &
1-900	S-26657 & 2 used on 49-782)	.03	114 459	12-3231)
3-2	Brass Washer (4 part of S-59067)	.03	114-453	6-18x5/8 Slotted Hex Washer Hd. Self- Tap Screw (5 used on each S-58186 &
3-1483	Shakeproof Lockwasher (4 required)	.05		74-175)
3-1530 12-1265	Special Washer (1 used on each 113-144) 6-32x1 <sup>1</sup> / <sub>4</sub> Speaker Mtg. Screw (2 part of	.03	114-484	8-18x3/8 Hex Hd. Self-Tap Screw—Flat
12-1200	14-5018)	.05		Washer attached (2 required)
12-1269	8-32x1½ Speaker Mtg. Screw (4 part of 14-5018)	.10	114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat Washer attached (4 mt. each 57-3466 &
12-1270	8-32x13/4 Speaker Mtg. Screw		111.000	57-4108)
10 1440	(4 part of 14-5018	.05	114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw—Flat Washer attached (2 required)
12-1442	Secondary Control Brkt. Mtg. Screw (2 required)	.05	114-885	Chassis Mtg. Screw (4 required)
	COLOR MODELS 6015V	/2 & R	2 USING C	HASSIS 26KC20QS
	PRINCIPAL CABINET PARTS		46-870	Motor Switch Lever Knob (2 part of S-57011)
1-4841	Metal Table Cabinet-Model 6015W2		46-3095	Motor Control Switch Knob (2 used on
1-4842	Metal Table Cabinet—Model 6015R2	0.00	10.0105	S-57011)
4-1149	Secondary Control Cover Hue Control Knob	2.00	46-3105 46-3296	On-Off Switch Knob Horizontal Hold Knob
5-3308 9-943	3"x5" PM Speaker	6.00	52-992	Three Conductor Cable
7-3466	Die-Cast Escutcheon	15.00	57-2658	Magnet Plate (4 required)
7-3784	Die-Cast Side Panel	11.00	57-2665	Volume Control Mtg. Plate
3-4893	Volume Control A. C. Switch	1.40 2.00	57-3480 57-3517	Magnet Retaining Plate Magnet Retaining Plate
5-746 02-9061	Main Control Label	.10	57-3858	Cabinet Bottom Plate (part of each
02-9065	Secondary Control Label	.50		cabinet)
75-352	VHF Tuner-Turret (See tuner parts list for		57-3859	Channel Indicator Retaining Plate
92-311	components) Protective Glass	55.00 12.00	57-3917	Microphone Cover Plate (part of S-57022)
-53116	Channel Selector Knob	.50	57-3918	Emblem (Transmitter Holder)
-55328	Knob & Ring Assembly (Color Intensity)	.25	58-238	Three Prong Plug (part of S-56787)
-56479	Knob & Spring Assembly (Volume)	.25	61-229	Index Wheel
-56524	Drive Mechanism (See drive mechanism parts list for components)		74-183 78-1510	Microphone Screen Pilot Light Socket & Wire
-56864	Control Chassis (See control Chassis		80-1003	Knob Retaining Spring (part of S.53116)
	parts list for components)		80-1304	Knob Retaining Spring (1 part of each
-57008	Main Control Cover & Color Insignia			S-56479 & S-56888) Selector Spring (13 used on 61-229)
			90 1402	
	Convergence Unit (See convergence unit		80-1403 80-1462	
-58186 -58982	Convergence Unit (See convergence unit parts list for components) Cabinet Back		80-1462 80-1508	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982)
-58186 -58982	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts	10.00	80-1462 80-1508 80-1608	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring
-58186 -58982	Convergence Unit (See convergence unit parts list for components) Cabinet Back	10.00	80-1462 80-1508 80-1608 80-1658	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CBT
-58186 -58982	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)	10.00	80-1462 80-1508 80-1608 80-1658 82-90	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required)
-58186 -58982 -59224	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components) MINOR CABINET PARTS		80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014)
-58186 -58982 -59224	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924)	10.00	80-1462 80-1508 80-1608 80-1658 82-90 83-3042	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on
-58186 -58982 -59224	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components) MINOR CABINET PARTS	1.00	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226)
-58186 -58982 -59224 1-144 2-2691 2-3447	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel)	1.00 .30 1.50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90)
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3448	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet	1.00	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3448 2-3577	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket	1.00 .30 1.50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required)
1-144 2-2691 2-3447 2-3448 2-3577 6-2267	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip	1.00 .30 1.50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3853 83-3853	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip
1-144 2-2691 2-3447 2-3448 2-3577 6-2267 9-278	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482) & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of	1.00 .30 1.50 .50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3853 83-3855 83-4110 83-41157	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted)
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3448 2-3577 6-2267 9-278 9-403	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982)	1.00 .30 1.50 .50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3528 83-3853 83-3853 83-3855 83-4110 83-4157 83-4158	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear)
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3448 2-3577 6-2267 9-278 9-403	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required)	1.00 .30 1.50 .50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3855 83-4110 83-4157 83-4158 83-4160	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator)
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3448 2-3448 2-3577 6-2267 9-403 9-418 9-419	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required) Convergence Unit Support Clip Channel Indicator Scale (part of	1.00 .30 1.50 .50	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3853 83-3855 83-4110 83-4158 83-4160 83-4168 86-333	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay
-58186 -58982 -59224 1-144 2-2691 2-3447 2-3447 2-347 6-2267 9-278 9-403 9-418 9-419 6-627	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482) & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required) Convergence Umit Support Clip Channel Indicator Scale (part of S-56887)	1.00 .30 1.50 .50	80-1462 80-1508 80-1608 80-1658 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3855 83-4110 83-4157 83-4158 83-4160 83-4168 86-333 86-344	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Connector Terminal (6 required)
1-144 2-2691 2-3447 2-3447 2-3447 2-3447 2-3477 6-2267 9-278 9-403 9-418 9-419 6-627	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482) & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required) Convergence Unit Support Clip Channel Indicator Scale (part of S-56887) Indicator Scale Retaining Disc (part of	1.00 .30 1.50 .50 .10 .10	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3528 83-3561 83-3853 83-3855 83-4110 83-4158 83-4168 86-333 86-344	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Connector Terminal (6 required) Antenna Terminal & Screw (2 required)
1-58186 1-58982 1-59224 1-144 2-2691 2-3447 2-3447 2-3477 6-2267 9-278 9-403 9-418 9-418 9-419 6-627 7-341	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482 & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required) Convergence Umit Support Clip Channel Indicator Scale (part of S-56887) Indicator Scale Retaining Disc (part of S-56887)	1.00 .30 1.50 .50 .10 .10	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3561 83-3853 83-3853 83-3855 83-4110 83-4158 83-4160 83-4168 86-333 86-344 86-355	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Connector Terminal (6 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011)
3-58186 3-58982 3-59224 1-144 2-2691 2-3447 2-3447 2-347 6-2267 9-418 9-419 6-627 7-341 3-192 0-258	Convergence Unit (See convergence unit parts list for components) Cabinet Back Transmitter Unit (See control unit parts list for components)  MINOR CABINET PARTS  A. C. Cord & Plug (part of S-58924) Leg Mtg. Brkt. (4 part of each S-57482) & S-57483) Tuner Mtg. Brkt. (Channel) Tuner Mtg. Brkt. (Cabinet Shaft Bearing Bracket Packing Carton Ground Clip Line Cord Retaining Clip (part of S-58982) Cabinet Back Mtg. Clip (4 required) Convergence Unit Support Clip Channel Indicator Scale (part of S-56887) Indicator Scale Retaining Disc (part of	1.00 .30 1.50 .50 .10 .10	80-1462 80-1508 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3528 83-3561 83-3853 83-3855 83-4110 83-4158 83-4168 86-333 86-344	Compression Spring (2 used on 49-943) Ground Spring (2 part of S-58982) Shaft Return Spring Ground Spring—CRT C.R.T Retaining Strap (4 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Connector Terminal (6 required) Antenna Terminal & Screw (2 required)

# COLOR MODELS 6015W2 & R2 USING CHASSIS 26KC20QS — Continued

	COLOR MODELS 6015W2 & R2	USING	CHASSIS	ZORCZOGO	Price
		Price	Part No.	Descripit	Price
Part No.	Description		73-131	6-32x3/8 Slab Hd. Set Screw (Used on	.04
4-1224	Index Wheel Hub Cabinet Leg—Model 6015W2 (4 part of		93-2	61-229) Brass Washer (4 part of S-58982) Steel Washer (1 used on each S-58314 &	.03
6-414	S-57482)		93-1458	Steel Washer (1 used on 49-943) 80-1608 & 2 used on 49-943)	.03
06-415	S-57482) Cabinet Leg—Model 6015R2 (4 part of			80-1608 & 2 used on 43-347 Shakeproof Lockwasher (4 required) Shakeproof Lockwasher (4 required)	.05
0-410	S-57483)	.23	93-1483 93-1530		,
100-265	Pilot Light Bulb Rubber Grommet (2 required)	.03	93-1557	Cup Washer (Used on 80-1608)	
		.10 .20	112-1195	Special Shoulder Sciew (2 does	
126-990	Magnet (2 required) Magnet (2 required) Magnet (1 part of S-57009			S-58186) Secondary Control Bracket Mtg. Screw	.05
149-227 157-21	Magnet (2 required) Cabinet Back Fastener (1 part of S-57009 Cabinet Back Fastener (4 part of each	414	112-1442	(2 required) Flat Ud Self-Tap Scree	w
166-91	Polyethylene Bumper (1 Part	.10	112-1446	o 20v1/2 Phillips Flat Hd. Bert 2-1	.03
	cabinet) Rubber Bumper (9 required) Rubber Bumper (9 required)	.20	112-1410	(2 part of 5-57022)	
166-127	Color Insignia (part of S-57008)	1.00	113-93	8-32x5/16x1/4 Hex Hd. Mach. Serew External Shakeproof Lockwashed (3 used	d on .03
171-27 188-148	Retaining Ring	.00		each S-56524 & 175-352)	.00
188-177	Knob Clamping Ring (1 part of	.03	113-144	each S-56524 & 175-552) 10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach. Screw—	n
	S-55327, S-55328 & S-56887) Knob Clamping Ring (part of S-59166)	.03	110-141	External Lockwasher account	.03
188-237	Knob Clamping King (part of Color Insignia Trim Ring (part of	75		each 82-90) Hd Mach Screw-Shak	ie-
188-301		.05	113-151	10-32x½ Hex Hd. Mach. 50 proof Lockwasher attached (3 join	
196-296	Microphone Gasket (2 required)	2.25		S-56864 & S-57009) Washer Hd. Mac	ch.
196-404	C.R.T Gasket Plastic Cup—CRT (part of S-58982)	4.00	113-153	S-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mac	ier
197-59		.05 .30	110-100	Screw—Internal Shakepit	
199-319	Insulating Sleeve (5 requirement) Instruction Book (Space Command)	.00		(3 used on 61-229) 8-18x½x¼ Hex Hd. Self-Tap Screw	.02
202-2070 202-2130	Instruction Book	9.00	114-335	(2 used on S-57022)	
S-46967	Centering Magnet	1.60	114-390	8-18x7/16x1/4 Hex Hu. Self 2 57-2665	.03
S-46971	Purity Magnet CRT Mtg. Strap	4.50	114-550	(2 used on each Zolf Tan Screw—F	'lat
S-51226	Antenna Cable	.25 1.50	114-493	8-15x½ Hex Hd. Sell-1ap Washer attached (1 joins S-58186 &	
S-51436 S-53980		1.00		Washer attached (1 journal of the control of the co	Flat
S-55327	Knob & Ring Assembly (Contrast)	.25	114 EGA	S-57009) 8-18x5/16 Hex Hd. Self-Tap Screw—I	.03
	Knob & Ring Assembly (Control of Notice Hold—Brightness) (3 required Shorting Plug—Chassis	.20	114-564	8-18x5/16 Hex Hd. Self-14p Washer attached (Used on S-56864)	Тар
S-56787	Indicator Hub & Scale	1.25 .50	114-571	4-24x3/16x3/16 Stotted 11ca 22	.02
S-56887	Fine Tuning Knob	3.50		Screw (2 part of S-57022) 8-15x3/8 Slotted Hex Washer Hd. Self-	.Тар
S-56888 S-57007		0.00	114-581	Screw (2 required)	
S-57009	Control Chassis Sillett Titte	1.25	114-594		
S-57011	Switch & Bracket Bracket & Terminal Strip	2.50	114-554		
S-57014		7.00 6.00		4 used on S-57009) Chassis Mtg. Screw (4 required) Chassis Mtg. Ltd. Self-Tap Screw—	
S-57022	Missonhone (part of 5-5/022)	0.00	114-662	Chassis Mtg. Screw (4 required) 8-18x½ Hex Hd. Self-Tap Screw— 8-18x½ the Hex Hd. (4 mt. 57-3466)	Flat
S-57024 S-57482	Tow Wit-Model 6015W2		114-714	8-18x½ Hex Hd. Self-Tap Screw— Washer attached (4 mt. 57-3466) 6-20x¾ Hex Hd. Self-Tap Screw— 6-20x¾ ettached (2 used on 49-943	Flat
S-57483	T IZit Model bulbitz		114-805	6-20x3/8 Hex Hd. Self-Tap Screw Washer attached (2 used on 49-943	& 1
S-58314			114 000	Washer attached (=	.00
S-59166	Knob & Ring Assembly (Focus)		_	used on 57-3918) 6-20x <sup>3</sup> / <sub>8</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screen	w
	CABINET HARDWARE		114-813	(2 mt. 85-746)	_Flat
		.03	114-825	8-18x3/8 Hex Hd. Self Tup	-Flat
54-68	5/16-18x9/16 Hex Nut (4 required)		114-020	Washer attached (6 required) 8-18x% Hex Hd. Self-Tap Screw— 8-18x% Hex Hd. (2 required)	_Flat
54-320	2/ 20-1/ Hey Palnut—Inverted Wash	.03	114-860	Washer attached (2 required)	
54-520				Washer attached (2 required) 8-32x5/16 Special Hex Washer Hd.	Mach.
54-349	10-32 "Keps" Nut (1 used on each	.05	114-861	Screw (3 required)	
	113-144) Tinnerman Speed Nut (4 required)	.03		Beren (- 1	
54-412	Tinnerman Speed 11de (				
		140 P2	e W2 US	ING CHASSIS 26KC20Q5	
	COLOR MODELS 6025	IVIZ, KZ	u 35	ING CHASSIS 26KC20QS	parts
			S-59224	Transmitter Cine	10.00
	PRINCIPAL CABINET PARTS			list for components, (Color Int	ensity) .25
			S-5532	Knob & Ring Assembly (Volume Knob & Spring Assembly (Volume	hanism .20
14-4481	Console Cabinet—Model 6025W2 Console Cabinet—Model 6025R2		S-5647 S-5652	Drive Mechanism (See diffe	22.0
14-4482		2.00		parts list for components) Control Chassis (See control chassis	is parts
14-4485	Casendary Control Cover	2.00	S-5686	Control Chassis (See Control	
24-1149 46-3308	Line Control Knop	6.00	)	list for components, a Calar Ingian	ia
49-943	o" PM Speaker	15.00	S-5700	Main Control Cover & Color Historia Convergence Unit (See convergen	ce unit
57-3466	Die Cast Escutcheon	11.0		parts list for components	
57-3784	Die-Cast Side Panel	1.4			
63-4893	Volume Control	2.0	S-5910	66 Knob & Ring Assembly (2007)	
85-746	A.C. Switch Main Control Label	.1	.0	MINOR CABINET PARTS	
102-906		.5	00	MINOR CADITION	86) 1.
102-906	TITLE Tunor Turret (See tune) pa	rts list 55.0	00 11-14	A.C. Cord & Plug (part of S-586)	
175-35	components)	12.0		co Cabinet Reinforcing Diagram	part or
192-31	Drotective Glass		50 12-17	each cabinet)	
S-5311	GI -1 Coloctor Knob	.,			
5-0011					
			44		

### COLOR MODELS 6025M2, R2 & W2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description	Price
12-2691	Leg Mtg. Plate—Models 6025, R2 & W2 (4 part of each 14-4481 & 4482)	.30	96-428	Cabinet Leg-Model 6025M2 (4 part of 14-4485)	
10.0447			100 965		.23
12-3447	Tuner Mtg. Brkt. (Channel)	1.50	100-265	Pilot Light Bulb	.03
12-3448	Tuner Mtg. Brkt (Cabinet)	.50	125-119	Rubber Grommet (2 required)	
12-3577	Shaft Bearing Bracket		126-990	Pilot Light Shield	.10
16-2273	Packing Carton		149-227	Magnet (2 required)	.20
16-2274	Packing Carton—Model 6025M2		151-90	Cabinet Base Rail—Model 6025M2 (part	
		10	101-00		
19-278 19-353	Ground Clip Tinnerman Tubular Clip (2 part of each	.10	157-21	of 14-4485) Cabinet Back Fastener (1 part of S-57009	05
	cabinet)	.10		& 4 part of S-58686)	.05
19-403	Line Cord Retaining Clip (part of		166-127	Rubber Bumper (9 required)	.20
	S-58686)	.10	171-27	Color Insignia (part of S-57008)	1.00
26-627	Channel Indicator Scale (part of S-56887)	.25	188-148	Retaining Ring	.03
		.20	188-177	Knob Clamping Ring (1 part of each	
27-341	Indicator Scale Retaining Disc (part of	0.5	100-111	G FF007 G FF000 8 G FC007)	.03
and the same	S-56887)	.05		S-55327, S-55328 & S-56887)	.00
33-192	C.R.T Mtg. Frame	4.50	188-301	Color Insignia Trim Ring (part of	-
40-257	Secondary Control Cover Hinge	.30	1 .	S-57008)	75
40-258	Main Control Cover Hinge	.35	196-296	Microphone Gasket (2 required)	.05
46-870	Motor Switch Lever Knob (2 part of		196-404	C.R.T. Gasket	2.25
40-010		.15	197-59	Plastic Cup—CRT (part of S-58686)	4.00
10 000	S-57011)	.10		Insulation Classes (2 magnined)	.05
46-3095	Motor Control Switch Knob (2 used on		199-319	Insulating Sleeve (3 required)	
	S-57011)	.60	202-2070	Instruction Book (Space Command)	.30
46-3105	On-Off Switch Knob	.50	202-2130	Instruction Book	
46-3296	Horizontal Hold Knob	5505	S-46967	Centering Magnet	9.00
	Three Conductor Cable	.50	S-46971	Purity Magnet	1.60
52-992		.00			4.50
57-1481	Side Panel Retaining Plate (4 required)	0-	S-51226	CRT Mtg. Strap	
57-2658	Magnet Plate (4 required)	.05	S-51436	Antenna Cable	.25
57-2665	Volume Control Mtg. Plate	.10	S-53980	Lateral Magnet, Wire & Clip	1.50
57-3480	Magnet Retaining Plate	.10	S-55327	Knob & Ring Assembly (Contrast—Vertica	ıl
57-3517	Magnet Retaining Plate	.50	D 00021	Hold—Brightness) (3 required)	.25
			C EC707		.20
57-3859	Channel Indicator Retaining Plate	.10	S-56787	Shorting Plug—Chassis	
57-3917	Microphone Cover Plate (part of		S-56887	Indicator Hub & Scale	1.25
	S-57022)	.15	S-56888	Fine Tuning Knob	.50
57-3918	Emblem-Transmitter Holder (part of each		S-57007	Speaker Overlay	3.50
01 0010	cabinet)	75	S-57009	Control Chassis Shield Plate	
FO 000					1.25
58-238	Three Prong Plug (part of S-56787)	.50	S-57011	Switch & Bracket	
61-229	Index Wheel	.65	S-57014	Brkt. & Terminal Strip	2.50
74-175	Ventilating Screen	2.00	S-57022	Microphone & Cable	7.00
74-183	Microphone Screen	.35	S-57024	Missonhama (most of C 57022)	6.00
				Microphone (part of 5-57022)	
				Microphone (part of S-57022) Extension Shaft & Coupler	
78-1510	Pilot Light Socket & Wire	.25	S-58314	Extension Shaft & Coupler	
78-1510 80-1003	Pilot Light Socket & Wire Knob Retaining Spring (part of	.25		Extension Shaft & Coupler	
78-1510 80-1003	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116)				
78-1510	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each	.25	S-58314	Extension Shaft & Coupler  CABINET HARDWARE	
78-1510 80-1003 80-1304	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888)	.25 .10 .05		Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail	
78-1510 80-1003 80-1304	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888)	.25	S-58314	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686)	
78-1510 80-1003 80-1304 80-1403	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229)	.25 .10 .05 .25	S-58314 53-17	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required)	
78-1510 80-1003 80-1304 80-1403 80-1462	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943)	.25 .10 .05 .25 .10	S-58314 53-17 54-68	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required)	
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686)	.25 .10 .05 .25 .10 .15	S-58314 53-17	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring	.25 .10 .05 .25 .10	S-58314 53-17 54-68 54-320	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring	.25 .10 .05 .25 .10 .15	S-58314 53-17 54-68 54-320 54-349	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/y Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required)	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/y Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1658 80-1658 82-90 82-96	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68 54-320	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/8-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1658 80-1658 80-1658 80-90 82-96	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required)	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349 54-412	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183)	.0:
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022)	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/4-32x½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on	.00.
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x¾ Slab Hd. Set Screw (Used on 61-229)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022)	.25 .10 .05 .25 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349 54-412	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-90 82-99 83-3042 83-3353	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686)	.0:
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 80-1658 82-90 82-96 82-99 83-3042 83-3353	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03	S-58314 53-17 54-68 54-320 54-349 54-412 73-131	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/4-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1	.00
78-1510 80-1003 80-1304 80-1403 80-1402 80-1508 80-1608 80-1608 80-1658 82-90 82-99 83-3042 83-3353 83-3527	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x%/8 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898)	.00
78-1510 80-1003 80-1304 80-1403 80-1402 80-1508 80-1608 80-1608 80-1658 82-90 82-99 83-3042 83-3353 83-3527	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1483	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/x-32x3/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1608 82-90 82-96 82-96 82-96 82-93 83-3528 83-3528	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90)	.25 .10 .05 .25 .10 .15 .05 .03 .10 .30	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1530	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1608 82-90 82-96 82-96 82-96 82-93 83-3528 83-3528	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1483	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x%/5 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (1 used on each 113-144) Cup Washer (1 used on 80-1608)	.03
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3533 83-3527 83-3528	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10 .30	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1483 93-1557	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/2 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144)	.00
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3527	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10 .30	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1530	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/8-32x1/4 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/8 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw	.00
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1608 80-1658 82-90 83-3042 83-3353 83-3527 83-3528 83-3527 83-3528	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10 .30	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442	Extension Shaft & Coupler  CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x%/8 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required)	.00 .00 .00 .00 .00 .00 .00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3558 83-3561 83-3853 83-3853 83-3853 83-3855 83-4110	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip	.25 .10 .05 .25 .10 .15 .05 .10 .15 .03 .10 .30 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1483 93-1557	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/s Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (1 used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/2 Phillips Flat Hd. Self-Tap Screw	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3561 83-3558 83-3561 83-3553 83-34157	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10 .30 .05 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442 112-1446	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/k-32x½/ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x½/s Slab Hd. Set Screw (Used on 61-229) Steel Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½/g Phillips Flat Hd. Self-Tap Screw (2 part of S-57022)	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3561 83-3558 83-3561 83-3553 83-34157	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .03 .10 .30 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/ <sub>2</sub> Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/ <sub>6</sub> Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/ <sub>2</sub> Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/ <sub>4</sub> Hex Hd. Mach. Screw—	.03
78-1510 80-1003 80-1004 80-1403 80-1462 80-1508 80-1608 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3561 83-3853 83-3	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear)	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442 112-1446	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/ <sub>2</sub> Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/ <sub>6</sub> Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/ <sub>2</sub> Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/ <sub>4</sub> Hex Hd. Mach. Screw—	.03
78-1510 80-1003 80-1003 80-1304 80-1462 80-1462 80-1508 80-1608 80-1658 82-90 82-90 82-99 83-3042 83-3353 83-3527 83-3528 83-3528 83-355 83-355 83-355 83-355 83-34110 83-4158 83-4160	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator)	.25 .10 .05 .25 .10 .15 .05 .10 .15 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442 112-1446	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x3/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/s Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (1 used on each 113-144) Cup Washer (1 used on each 113-144) Cup Washer (1 used on each 113-144) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x3/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1608 80-1608 80-1608 80-1608 80-1658 82-90 82-96 83-99 83-3042 83-3353 83-3527 83-3528 83-3561	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay	.25 .10 .05 .25 .10 .15 .05 .10 .15 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1557 112-1442 112-1446 113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each S-56524 & 175-352)	.00 .00 .00 .00 .00 .00 .00
78-1510 80-1003 80-1003 80-1404 80-1403 80-1462 80-1508 80-1608 80-1658 82-90 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3561 83-3558 83-3561 83-3558 83-3157 83-3158 83-3158 83-3158 83-3158 83-3158 83-3158 83-3158 83-3161 83-3168 83-3168 83-3168 83-3168 83-3168	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1458 93-1557 112-1442 112-1446	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/6 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each S-56524 & 175-352) 10-32x3/4x5/16 Hex Hd. Mach. Screw—	.03
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3553 83-3551 83-3553 83-34158 83-4157 83-4158 83-4158 83-4158 83-4158 83-4168 86-255 86-233	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .15 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1557 112-1442 112-1446 113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/x-32x3/4 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/4 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x3/4 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each S-56524 & 175-352) 10-32x3/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on	.00 .00 .00 .00 .00 .00 .00
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3553 83-3551 83-3553 83-34158 83-4157 83-4158 83-4158 83-4158 83-4158 83-4168 86-255 86-233	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x¾/6 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x¼/ Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 8-56524 & 175-352) 10-32x¾/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90)	.00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1608 80-1608 82-96 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3553 83-3553 83-3551 83-3558	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x¾/6 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x¼/ Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 8-56524 & 175-352) 10-32x¾/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90)	.00
78-1510 80-1003 80-1003 80-1304 80-1402 80-1462 80-1462 80-1508 80-1658 80-1658 82-90 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3551 83-3558 83-3558 83-34110 83-4158 83-4168 83-4168 86-255 86-333 86-344 88-6-354	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314 53-17 54-68 54-320 54-349 54-412 73-131 93-2 93-1458 93-1557 112-1442 112-1446 113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/s Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (1 used on each 15-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each S-56524 & 175-352) 10-32x3/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x1/4 Hex Hd. Mach. Screw—Shakepro	.00
78-1510 80-1003 80-1304 80-1403 80-1462 80-1508 80-1508 80-1608 80-1608 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3553 83-3553 83-3551 83-3558 83-4110 83-4157 83-4158 83-4168 86-255 86-333 86-344 86-355	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½ Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x¼ Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 8-56524 & 175-352) 10-32x¾x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw—Shakeprool Lockwasher attached (3 join S-56864 &	.00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1608 80-1668 82-90 82-96 82-99 83-3042 83-3553 83-3527 83-3527 83-3528 83-3561 83-3558 83-4110 83-4157 83-4158 83-4168 86-255 86-333 86-354 86-354 86-355	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1483  93-1537  112-1442  112-1446  113-93  113-144  113-151	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x¾ Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (2 required) 2-32x½ Phillips Flat Hd. Self-Tap Screw (2 required) 2-32x½ Phillips Flat Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 85-56524 & 175-352) 10-32x¾ x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw—Shakeprot Lockwasher attached (3 join S-56864 & S-57009)	.00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1608 80-1668 82-90 82-96 82-99 83-3042 83-3553 83-3527 83-3527 83-3528 83-3561 83-3558 83-4110 83-4157 83-4158 83-4168 86-255 86-333 86-354 86-354 86-355	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required)	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x3/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/s Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x3/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x3/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 8-56524 & 175-352) 10-32x3/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x3/4 Hex Hd. Mach. Screw—Shakepro Lockwasher attached (3 join S-56864 & S-57009) 4-40x3/4 Slotted Hex Washer Hd. Mach.	.00
78-1510 80-1003 80-1003 80-1304 80-1402 80-1462 80-1508 80-1508 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3353 83-3527 83-3528 83-3552 83-3558 83-34110 83-4158 83-4160 83-4168 83-4168 83-4168 83-4168 83-4168 83-4168 83-4168 83-4168 86-355 86-333 86-344 86-355 86-357 86-364	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Armite Strip (2 required) Armite Strip (2 required) Armite Strip (Channel Indicator Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required) Antenna Terminal (4 required) Terminal (part of S-57011) Connector Terminal (2 part of S-51436) Shakeproof Terminal (2 part of S-57011)	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1483  93-1537  112-1442  112-1446  113-93  113-144  113-151	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x3/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/s Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x3/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x3/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 8-56524 & 175-352) 10-32x3/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x3/4 Hex Hd. Mach. Screw—Shakepro Lockwasher attached (3 join S-56864 & S-57009) 4-40x3/4 Slotted Hex Washer Hd. Mach.	.00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1668 82-90 82-99 83-3042 83-3353 83-3527 83-3528 83-3551 83-3558 83-4157 83-4158 83-4160 83-4168 86-255 86-354 86-355 86-354 86-355 86-357 86-364 94-913	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-57014) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required) Antenna Terminal & Screw (2 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011) Connector Terminal (2 part of S-51436) Shakeproof Terminal (2 part of S-57011) Insulating Bushing (2 part of S-57011)	.25 .10 .05 .25 .10 .05 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1483  93-1537  112-1442  112-1446  113-93  113-144  113-151	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 82-90) 10-32x3/x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x1/2 Hex Hd. Mach. Screw—Shakepro Lockwasher attached (3 join 5-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher	.00
78-1510 80-1003 80-1003 80-1304 80-1402 80-1462 80-1462 80-1508 80-1658 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3558 83-3558 83-3558 83-34110 83-4157 83-4158 83-4160 83-4158 83-4168 86-255 86-334 86-355 86-354 86-355 86-354 86-355 86-364 94-913	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required) Connector Terminal (6 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011) Insulating Bushing (2 part of S-57014) Index Wheel Hub	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93  113-144  113-151  113-153	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/s-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/6 Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (1 used on each 113-144) Cup Washer (10sed on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x3/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 82-90) 10-32x3/2 Hex Hd. Mach. Screw—Shakepro Lockwasher attached (3 join S-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher (3 used on 61-229)	.00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1668 82-90 82-99 83-3042 83-3353 83-3527 83-3528 83-3551 83-3558 83-4157 83-4158 83-4160 83-4168 86-255 86-354 86-355 86-354 86-355 86-357 86-364 94-913	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Antenna Terminal (6 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011) Connector Terminal (2 part of S-57011) Insulating Bushing (2 part of S-57011) Insulating Bushing (2 part of S-57011) Index Wheel Hub Cabinet Leg—Model 6025W2 (4 part of	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1483  93-1537  112-1442  112-1446  113-93  113-144  113-151	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½ Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x¼ Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 82-90) 10-32x¾x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw— External Shakeproof Lockwasher Hd. Mach. Screw— Internal Shakeproof Lockwasher (3 used on 61-229) 4-40x¼ Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher (3 used on 61-229) 8-18x½x¼ Hex Hd. Self-Tap Screw	.00 .00 .00 .00 .00 .00 .00 .00 .00
78-1510 80-1003 80-1003 80-1304 80-1403 80-1462 80-1508 80-1608 80-1668 82-90 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3527 83-3528 83-3561 83-3853 83-3853 83-3853 83-3855 83-4110 83-4186 83-4186 83-4186 88-255 86-333 86-354 86-355 86-357 86-364 94-913 94-1224	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal Connector Terminal (4 required) Connector Terminal (5 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011) Insulating Bushing (2 part of S-57014) Index Wheel Hub Cabinet Leg—Model 6025W2 (4 part of 14-4481)	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1557  112-1442  112-1446  113-93  113-144  113-151  113-153  114-335	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) 3/k-32x1/2 Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x3/k Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x1/2 Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 82-90) 10-32x3/4x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x1/2 Hex Hd. Mach. Screw—Shakepro Lockwasher attached (3 join S-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher (3 used on 61-229) 8-18x1/2x1/4 Hex Hd. Self-Tap Screw (2 used on 61-229) 8-18x1/2x1/4 Hex Hd. Self-Tap Screw (2 used on 65-70022)	.00 .00 .00 .00 .00 .00 .00 .00 .00
78-1510 80-1003 80-1003 80-1304 80-1402 80-1462 80-1462 80-1508 80-1658 80-1658 82-90 82-96 82-96 82-99 83-3042 83-3553 83-3527 83-3528 83-3558 83-3558 83-3558 83-34110 83-4157 83-4158 83-4160 83-4158 83-4168 86-255 86-334 86-355 86-354 86-355 86-354 86-355 86-364 94-913	Pilot Light Socket & Wire Knob Retaining Spring (part of S-53116) Knob Retaining Spring (1 part of each S-56479 & S-56888) Selector Spring (13 used on 61-229) Compression Spring (2 used on 49-943) Ground Spring—Back (2 part of S-58686) Shaft Return Spring Ground Spring—CRT CRT Retaining Strap (4 required) CRT Frame Grounding Strap Ground Strap—Tuner (2 required) Rubber Strip (2 part of S-57022) Two Lug Terminal Strip (part of S-57014) Felt Strip—CRT Cushion (2 used on S-51226) Felt Strip—CRT Cushion (1 used on each 82-90) Cable Retaining Strip Magnet Cushion Strip (2 required) Armite Strip (2 required) Armite Strip (2 required) Wire Support Strip Channel Indicator Strip (Tinted) Channel Indicator Strip (Tinted) Channel Indicator Strip (Clear) Paper Strip (Channel Indicator) Space Command Overlay Connector Terminal (4 required) Antenna Terminal (6 required) Antenna Terminal & Screw (2 required) Terminal (part of S-57011) Connector Terminal (2 part of S-57011) Insulating Bushing (2 part of S-57011) Insulating Bushing (2 part of S-57011) Index Wheel Hub Cabinet Leg—Model 6025W2 (4 part of	.25 .10 .05 .25 .10 .15 .05 .05 .03 .10 .30 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	S-58314  53-17  54-68 54-320  54-349  54-412  73-131  93-2  93-1458  93-1458  93-1530  93-1557  112-1442  112-1446  113-93  113-144  113-151  113-153	CABINET HARDWARE  #14 Gauge x 1" Rd. Hd. Screw Nail (4 used on S-58686) 5/16-18x9/16 Hex Nut (4 required) %-32x½ Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each 113-144) Tinnerman Speed Nut (3 used on 57-3859 & 2 used on 74-183) 6-32x% Slab Hd. Set Screw (Used on 61-229) Brass Washer (4 part of S-58686) Steel Washer (2 used on 49-943 & 1 used on each 80-1608 & S-56898) Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144) Cup Washer (Used on 80-1608) Secondary Control Brkt. Mtg. Screw (2 required) 2-32x½ Phillips Flat Hd. Self-Tap Screw (2 part of S-57022) 8-32x5/16x¼ Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used on each 82-90) 10-32x¾x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw— External Lockwasher attached (1 used on each 82-90) 10-32x½ Hex Hd. Mach. Screw— External Shakeproof Lockwasher Hd. Mach. Screw— Internal Shakeproof Lockwasher (3 used on 61-229) 4-40x¼ Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher (3 used on 61-229) 8-18x½x¼ Hex Hd. Self-Tap Screw	.00 .00 .00 .00 .00 .00 .00 .00

# COLOR MODELS 6025M2, R2 & W2 USING CHASSIS 26KC20QS — Continued

	COLOR MODELS GOZDINE,	Price	Part No.	Description	Price
Part No.	Description		114-813	6-20x3/6x1/4 Hex Hd. Self-Tap Screw	.03
114-453	6-18x5/8 Slotted Hex Washer Hd. Self-Tap Screw (5 used on S-58186 & 74-175)	.10		(2 mt. 85-746) 8-18x3/8 Hex Hd. Self-Tap Screw—Flat	.00
114-564		.03	114-825	Washer Attached (2 required)	.05
114-565	Washer Attached (Used on S-30004) 8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw	.02	114-830	8-15x3/4 Hex Hd. Self-Tap Screw—Flat	.03
114-571	(4 used on S-57009)		114-861	o 22 5/16 Special Hex Washer Hd. Mach	.03
	Screw (2 part of S-57022)		114-876	Screw (3 used on 175-352) 8-18x <sup>7</sup> / <sub>8</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw	
114-594	Washer Attached 2 used on 12-3433 w	.03		(4 mt. 57-3784) Chassis Mtg. Screw (4 required)	
114-608	1 used on 78-1510) 8-18x1½ Hex Hd. Self-Tap Screw—Flat Washer Attached (2 required)		114-885 HDW2029	Knob & Screw (2 part of each cabinet) 5/16x18 Tee Nut (6 part of each cabinet	)
114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	.05	HDW6002 HDW4014	Leg Mtg. Plate (4 part of 14-4485)	
114-805	Washer Attached (2 used on 49-943)	.05		Model 6025M2	

## COLOR MODELS 6027R2 & W2 USING CHASSIS 26KC20QS

	PRINCIPAL CABINET PARTS		46-3296 52-992		50 05
			57-1481	Cide Danel Retaining Plate (4 required)	05
	Console Cabinet—Model 6027W2		57-1461	Magnet Plate (4 required)	10
1-4490	Console Cabinet—Model 6027R2		57-2658		
4-4491	Console Capitel Cover	2.00	57-2665	Tog Mtg Plate (4 part of each capities)	40
4-1149	Secondary Control Cover		57-2694		10
6-3308	Hue Control Knob	8.00	57-3480		50
9-907	5"x7" PM Speaker	15.00	57-3517		10
7-3466	Die-Cast Escutcheon	10.00	57-3859	Microphone Cover Plate (part of S-57022) .	15
7-3785	Die-Cast Side Panel	1.40	57-3917	Microphone Cover Plate (part of	
3-4893	Volume Control	2.00	57-3918	Emblem—Transmitter Holder (pure	75
	A C Switch		01 0010		.50
5-746	Main Control Label	.10	58-238		.65
02-9061	Canadary Control Label	.50	61-229		.00
02-9065	VHF Tuner-Turret (See tuner parts				.00
75-352	VHF Tuner-Turret (See tames F	55.00	74-175	Missonhone Screen	.35
	list for components)	12.00	74-183		.25
192-311	Protective Glass	.50	78-1510		.10
S-53116	Channel Selector Knob		80-1003	Knob Retaining Spring (1 part of each	
S-55328	Knob & Ring Assembly (Color Intensity	.25	80-1304	Knob Retaining Spring (1 part of	.05
S-56479	Tr -L & Chring Assembly (Volume)			S-56479 & S-56888)	.25
	Drive Mechanism (See drive mechanis	m	80-1403	S-56479 & S-56660) Selector Spring (13 used on 61-229)	.15
S-56524			80-1508	Ground Spring (2 part of 5-56666)	.05
	Control Chassis (See control chassis pa	arts	80-1608	Shaft Return Spring	.00
S-56864	Control Chassis (See control		80-1608	C Spring_CRT	10
	list for components) Main Cnotrol Cover & Color Insignia		80-1658	CDT Detaining Strap (4 required)	.10
S-57008	Main Cnotrol Cover & Color Insignation	nit	82-90		.15
S-58186	Convergence Unit (See convergence un		82-96	Ground Strap—Tuner (2 required)	.05
	parts list for components)		82-99	Rubber Strip (2 part of S-57022)	.03
S-58686			83-3042	Rubber Strip (2 part of S-57014)	.10
S-59224	Transmitter Unit (See control unit pa	rts	83-3353	Two Lug Terminal Carbins (part of S-57014)	
5-09224	list for components)		83-3527	Felt Strip—CRT Cushion	.30
			00 002	(2 used on S-51226)	.00
	MINOR CABINET PARTS		83-3528	Folt Strip—CRT Cushion	.05
			00-0020	(1 used on each 82-90)	.05
	A.C. Cord & Plug (part of S-58686)	1.00	00 0501		.0
11-144	Cabinet Reinforcing Bracket		83-3561	Magnet Cushion Strip (2 required)	
12-1762	Cabinet Reimorchig Bracket	.15	83-3853	Armite Strip (2 required)	.0
	(4 part of each cabinet)	1.50	83-3855	Wire Support Strip	.0
12-3447	Tuner Mtg. Brkt. (Channel)	.50	83-4110	Channel Indicator Strip (Tinted)	.1
12-3448	Tuner Mtg. Bracket (Cabinet)	.00	83-4157	Channel Indicator Strip (Clear)	.1
12-3577	Shaft Rearing Bracket		83-4158	Channel Indicator Strip (Clear)	.0
16-2275	Packing Carton	10	83-4160	Paper Strip (Channel Indicator)	.5
10-2210		.10	83-4168	Space Command Overlay	
19-278	Tinnerman Tubular Clip (2 part of		83-4183	Overlay Trim Strip	.0
19-353	each cabinet)	.10		C	.0
	Line Cord Retaining Clip		86-255	Gter Torming (4 required)	
19-403	Line Cord Retaining Chip	.10	86-333		.0
	(part of S-58686)		86-344	Antenna Terminal & Screw (2 required)	). (
26-627	Channel Indicator Scale	.05	86-354		
	(part of S-56887)	.00	86-355	Connector Terminal (2 part of S-57011)	.(
27-341	Indicator Scale Retaining Disc	.05	86-357	Connector Terminal (2 part of S-57011)	) .
21-041	(part of S-56887)		86-364	Shakeproof Terminal (2 part of S-57011)	1
33-192		4.50	94-913	Insulating Bushing (2 part of B-07017)	
	Secondary Control Cover Hinge	.30	94-1224	T. Joy Whool Hilb	
40-257	Main Control Cover Hinge	.35	96-407	Cabinet Leg—Model 6027 W2	
40-258	Motor Switch Lever Knob		90-407	(4 port of 14-4490)	
46-870	MOUT SWILL LEVEL THIS	.15		Cabinet Leg—Model 6027R2	
	(2 part of S-57011)		96-408	(4 part of 14-4491)	
46-3095	Motor Control Switch Knob	.60		(4 part of 14-4401)	- 19
	(2 used on S-57011) On-Off Switch Knob	.50	100-265	Pilot Light Bulb	

### COLOR MODELS 6027R2 & W2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description	Price
125-119	Rubber Grommet (2 required)	.03	93-1483	Shakeproof Lockwasher (4 required)	.05
126-990	Pilot Light Shield	.10	93-1530	Special Washer (1 used on each 113-144)	.03
149-227	Magnet (2 required)	.20	93-1557	Cup Washer (Used on 80-1608)	
157-21	Cabinet Back Fastener (1 part of	05	112-1265	6-32x1¼ Speaker Mtg. Screw (2 part	0.5
166-127	S-57009 & 4 part of S-58686)	.05	112-1442	of each cabinet)	.05
171-27	Rubber Bumper (9 required) Color Insignia (part of S-57008)	.20 1.00	112-1442	Secondary Control Bracket Mtg. Screw (2 required)	.05
188-148	Retaining Ring	.03	112-1446	2-32x½ Phillips Flat Hd. Self-Tap	.00
188-177	Knob Clamping Ring (1 part of each	.00	112-1440	Screw (2 part of S-57022)	.03
100 111	S-55327, S-55328 & S-56887)	.03	113-93	8-32x5/16x1/4 Hex Hd. Mach. Screw—	
188-237	Knob Clamping Ring (part of C-59166)	.03		External Shakeproof Lockwasher (3 used	
188-301	Color Insignia Trim Ring			on each S-56524 & 175-352)	.03
	(part of S-57008)	.75	113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw-	
196-296	Microphone Gasket (2 required)	.05		External Lockwasher Attached (1 used	
196-404	C.R.T Gasket	2.25		on each 82-90)	.03
197-59	Plastic Cup—CRT (part of S-58686)	4.00	113-151	10-32x½ Hex Hd. Mach. Screw—	
199-319	Insulating Sleeve (3 required)	.05		Shakeproof Lockwasher Attached (3	
202-2070	Instruction Book (Space Command)	.30	113-153	join S-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mach.	
202-2130 S-46967	Instruction Book Centering Magnet	9.00	110-100	Screw—Internal Shakeproof Lockwasher	
S-46971	Purity Magnet	1.60		(3 used on 61-229)	
S-51226	CRT Mtg. Strap	4.50	114-335	8-18x½x¼ Hex Hd. Self-Tap Screw	
S-51436	Antenna Cable	.25	111 000	(2 used on S-57022)	.02
S-53980	Lateral Magnet, Wire & Clip	1.50	114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
S-55327	Knob & Ring Assembly (Contrast-Vertica			(2 used on 26KC20QS & 57-2665)	.03
	Hold & Brightness) (3 required)	.25	114-453	6-18x5/18 Slotted Hex Washer Hd. Self-	
S-56787	Shorting Plug—Chassis	.20	Carana ranconi	Tap Screw (5 used on S-58186 & 74-175)	.10
S-56887	Indicator Hub & Scale	1.25	114-564	8-18x5/16 Hex Hd. Self-Tap Screw—Flat	
S-56888	Fine Tuning Knob	.50	111 505	Washer Attached (Used on S-56864)	.03
S-57009	Control Chassis Shield Plate	1.05	114-565	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw	00
S-57011	Switch & Bracket	1.25	114 571	(4 used on S-57009)	.02
S-57014	Bracket & Terminal Strip	2.50	114-571	4-24x3/16x3/16 Slotted Hex Hd. Self-Tap	.02
S-57022 S-57024	Microphone & Cable	7.00 6.00	114-594	Screw (2 part of S-57022) 8-18x <sub>8</sub> Hex Hd. Self-Tap Screw—Flat	.02
S-58314	Microphone (part of S-57022) Extension Shaft & Coupler	6.00	114-554	Washer Attached (2 used on 12-3499	
S-59166	Knob & Ring Assembly (Focus)			& 1 used on 78-1510)	.05
5 00100	Triob & Tring resembly (1 ocus)		114-608	8-18x11/8 Hex Hd. Self-Tap Screw—Flat	.00
	CABINET HARDWARE		111 000	Washer Attached (2 required)	
	CADINE! HARDWARE		114-714	8-18x1/2 Hex Hd. Self-Tap Screw—Flat	
53-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail			Washer Attached (4 mt. 57-3466)	.08
	(4 used on S-58686)	.03	114-813	6-20x3/8x1/4 Hex Hd. Self-Tap Screw	
54-68	5/16-18x9/16 Hex Nut (4 required)	.03		(2 mt. 85-746)	.03
54-320	3/8-32x1/2 Hex Palnut—Inverted Washer		114-825	8-18x3/8 Hex Hd. Self-Tap Screw-Flat	
F4 040	Type (Used on 63-4893) 10-32 "KEPS" Nut (1 used on	.03		Washer Attached (2 required)	.0
54-349	10-32 KEPS Nut (1 used on	05	114-830	8-15x3/4 Hex Hd. Self-Tap Screw—Flat	
54-385	each 113-144) 6-32x5/16 Hex Nut (2 used on 49-907)	.05		Washer Attached (2 required)	.03
54-412	Tinnerman Speed Nut (3 used on	.03	114-861	8-32x5/16 Special Hex Washer Hd. Mach.	
01-112	57-3859 & 2 used on 74-183)	.03		Screw (3 used on 175-352)	.03
73-131	6-32x3/8 Slab Hd. Set Screw	.00	114-876	8-18x7/8x1/4 Hex Hd. Self-Tap Screw	
	(Used on 61-229)	.04		(4 mt. 57-3785)	
93-2	Brass Washer (4 part of S-58686)	.03	114-885	Chassis Mtg. Screw (4 required)	
93-1458	Steel Washer (1 used on each S-58314		HDW6002	5/16x18 Tee Nut (2 part of each cabinet)	
	& 80-1608)	.03	GRC127-1	Grille Cloth (part of each cabinet)	
	COLOR MODELS 6030E2, M	12, R2 8	& W2 USING	G CHASSIS 26KC20QS	
	PRINCIPAL CABINET PARTS		102-9104	Main Control Label	.10
			175-352	VHF Tuner-Turret (See tuner parts	
14-4592	Console Cabinet—Model 6030W2		170-002		55.0
14-4593	Console Cabinet—Model 6030R2		192-311		12.0
14-4594	Console Cabinet—Model 6030E2				
14-4596	Console Cabinet—Model 6030M2		S-53116	Channel Selector Knob	.5
24-1089	Secondary Control Cover	2.00	S-55328	Knob & Ring Assembly (Color Intensity)	
46-3308	Hue Control Knob		S-56479	Knob & Spring Assembly (Volume)	.2
49-907	5"x7" PM Speaker	8.00	S-56874	Control Chassis (See control chassis	
57-3466	Die-Cast Escutcheon	15.00		parts list for components)	
57-3482	Microphone Escutcheon	1.00	S-57098	Main Control Cover & Color Insignia	
57-3893	Secondary Control Escutcheon	3.00	S-57274	Drive Mechanism (See drive mechanism	
57-3926	Main Control Escutcheon		0.211		22.0
63-4859	Treble Tone Control	4.00	S-58186	Convergence Unit (See convergence	,
			5-00100	unit parts list for components)	
	Bass Tone Control				
63-4860	Bass Tone Control	1.40	G E0710		
63-4860 63-4893	Volume Control	1.40	S-58719	Cabinet Back	
63-4860		1.40 1.75 .50	S-58719 S-59224		

## COLOR MODELS 6030E2, M2, R2 & W2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	rice	Part No.	Descripiton	rice
Tull Ito.	MINOR CABINET PARTS		86-344	Connector Terminal (6 required) Antenna Terminal & Screw (2 required)	.03
	MINOR CABINET PARTS		86-354	Terminal (2 part of S-54434)	.03
11-144	A.C. Cord & Plug (part of S-58719)	1.00	86-355	Connector Terminal (2 part of 5-51450)	.03
12-2980	Retaining Bracket (2 used on each	10	86-357 86-364	Shakeproof Terminal (2 part of S-54434)	.05
12 2001	E7 2002 & 57-3026)	.10	94-1224	Index Wheel Hub	
12-3231	Retaining Bracket (2 used on each	.10	96-376	Cabinet Leg—Model 6030W2	
	57-3893 & 57-3926) Tuner Mtg. Brkt. (Channel)	1.50		(4 part of 14-4592)	
12-3447	Tuner Mtg. Brkt. (Cabinet)	.50	96-377	Cabinet Leg—Model 6030R2	
12-3448 12-3577	Shaft Bearing Bracket		00.070	(4 part of 14-4593) Cabinet Leg—Model 6030E2	
16-2096	Packing Carton		96-378	(4 part of 14-4594)	
16-2222	Packing Carton—Model 6030M2	10	96-398	Cabinet Leg—Model 6030M2	
19-278	Ground Clip	.10	50-050	(4 part of 14-459b)	.18
19-403	Cabinet Back Retaining Clip (part	.10	100-249	Indicator Light Bulb (3 required)	.23
22.14	of S-58719) .0047 Mfd. Disc Capacitor	.25	100-265	Pilot Light Bulb	.03
22-14	Channel Indicator Scale (part of		117-279	AC Switch Lever Rubber Grommet	.03
26-627	C 56997)	.25	125-119	Dilat Tight Shield	.10
27-341	Indicator Scale Retaining Disc (part	0.5	126-990 126-1006	Indicator Light Shield (3 required)	.05
	of S-56887)	.05 4.50	149-227		.20
33-192	C.R.T. Mtg. Frame	.25	157-21	Cabinet Back Fastener (5 part of 5-56/15	.02
40-246	Secondary Control Cover Hinge	.25	159-97	Trimount Stud (2 mt, 57-3571)	.20
40-247	Main Control Cover Hinge Motor Switch Lever Knob (2 part		166-127	Rubber Bumper (9 required) Color Insignia (part of S-57098)	1.00
46-870	of S.54434)	.15	171-27	Detaining Ring	.03
46-2902	Motor Control Switch Knob (2 used		188-148	Knob Clamping Ring (1 part of each	
40-2302	on S-54434)	.50	188-177	C EE227 S-55328 & S-508871	.03
46-3296	Horizontal Hold Knob	.60	188-237	Whoh Clambing Ring (part of 5-59100)	.03
52-985	Two Conductor Shielded Lead	.50	181-301	Color Insignia Trim Ring (part of	75
52-992	Three Conductor Cable	.03		S-57098)	.05
57-2658	Magnet Plate (4 required) Volume Control Mtg. Plate	.10	196-296	Microphone Gasket	2.25
57-2665 57-3480	Magnet Retaining Plate	.10	196-404	C.R.T Gasket Plastic Cup—CRT (part of S-58719)	4.00
57-3481	Tone Control Mtg. Plate	.05	197-59		.05
57-3517	Magnet Retaining Plate	.50	199-319 202-2048	Instruction Book (Space Command)	.30
57-3551	Emblem—Transmitter Holder (1 part	75	202-2132	Instruction Book	0.00
	of each cabinet)	.40	S-46967	Centering Magnet	9.00
57-3571	Control Chassis Shield Plate Channel Indicator Retaining Plate	75	S-46971	Purity Magnet	4.50
57-3928	Five Prong Plug	.30	S-51226	CRT Mtg. Strap	.25
58-176 58-238	Three Prong Plug	.50	S-51436	Antenna Cable Knob & Spring Assembly—Tone	
61-229	Index Wheel	.65	S-53976	(2 required)	.50
74-174	Microphone Screen	.40	S-53980	Lateral Magnet, Wire & Clip	1.50
74-175	Ventilating Screen	2.00 .25	S-54434	Switch & Bracket	1.25
78-1510	Pilot Light Socket & Wire	2.25	S-55327	Knob & Ring Assembly (Contrast-Vertice	.25
78-1523	Triple Indicator Light Socket Knob Retaining Spring (part of S-5311	6) .10		Hold & Brightness) (3 required)	1.25
80-1003 80-1304	Knob Retaining Spring (1 part of each		S-56887	Indicator Hub & Scale	1.20
80-1304	S-56479 & S-58105)	.05	S-58105	Fine Tuning Knob Extension Shaft & Coupler	
80-1325	Knob Retaining Spring (1 part of	0.5	S-58314 S-59166	Knob & Ring Assembly (Focus)	
00 2020	each S-53976)	.05	5-59100	Knob & Iting Hoseins-5	
80-1403	Selector Spring (13 used on 61-229)	.25 .15		CABINET HARDWARE	
80-1508	Ground Spring (2 part of S-58719)	.05			1
80-1608	Shaft Return Spring	.00	53-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nai	.03
80-1658 82-76	Ground Spring—CRT Ground Strap—Control Chassis		F4 00	(5 used on S-58719) 5/16-18x9/16 Hex Nut (4 required)	.03
82-76	CRT Retaining Strap (4 required)	.10	54-68	3/-32v1/2 Hey Palnut—Inverted Washer	
82-96	Ground Strap—CRT Frame	.15	54-320	3/, 32x1/ <sub>2</sub> Hex Palnut—Inverted Washer Type (Used on 63-4893) 10-32 "Keps" Nut (1 used on each	.03
82-99	Ground Strap—CRT Frame Ground Strap—Speaker & Tuner	05	54-349	10-32 "Keps" Nut (1 used on each	7.55
	(2 required)	.05	04-040	113-144)	.0
83-3527	Felt Strip—CRT Cushion (2 used on	.30	54-385	c 20-5/16 How Nut (2 used on 49-907)	000
00.0500	S-51226) Felt Strip—CRT Cushion (1 used on	.00	54-419	Tinnerman Speed Nut (2 used on 57-38	82) .0:
83-3528	each 82-90)	.05	54-542	Tinnerman Speed NIII (2 USed off of -04	02) .0
83-3561	Cable Retaining Strip	.03	73-131	6-32x3/8 Slab Hd. Set Screw (Used on	.0
83-3841	Background Strip—Microphone	.10	00.0	61-229) Brass Washer (4 part of S-58719)	.0
83-3853	Magnet Cushion Strip (2 required)	.03	93-2	Steel Washer (1 used on each S-58314	.0
83-3855	Armite Strip (2 required)	.05 .25	93-1458	& 80-1608)	.0
83-3890	Plastic Strip—Tinted	.05	93-1483	Shakeproof Lockwasher (4 required)	.0
83-3891	Plastic Strip—Metalized Paper Strip—Volume Indicator	.03	93-1483	Special Washer (1 used on each 113-14-	4) .0
83-3892 83-3893	Retaining Strip—Volume Indicator	.20	93-1557	Cup Washer (Used on 80-1608)	
83-3898	Retaining Strip—Volume Indicator Volume Control Insulating Strip	.03	112-1266	6-32x1½ Speaker Mtg. Screw (2 part	
83-3929	Masking Strip	.05	112-1200	of each cabinet)	.0
83-4096	Protective Strip	.10	112-1442	Secondary Control Bracket Mtg. Screw	,
83-4110	Wire Support Strip	.05	112-1442	(2 required)	. (
83-4200	Channel Indicator Strip (Gray)	.15 .10	113-15	6-32x5/16x1/4 Hex Hd. Mach. Screw-	-
83-4201	Channel Indicator Strip (Clear) Paper Strip (Channel Indicator)	.03	210 10	External Shakeproof Lockwasher (2 m	t(
83-4202				85-718)	

### COLOR MODELS 6030E2, M2, R2 & W2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description	Price
113-93	8-32x5/16x½ —Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 used		114-608	8-18x11/8 Hex Hd. Self-Tap Screw— Flat Washer Attached (2 required)	
113-108	on each S-57274 & 175-352) 10-32x1" Hex Hd. Taper Point Mach.	.03	114-714	8-18x½ Hex Hd. Self-Tap Screw— Flat Washer Attached (4 mt. 57-3466)	.05
	Screw—Special Lockwasher Attached (3 used on S-56874)	.05	114-825	8-18x3/8 Hex Hd. Self-Tap Screw— Flat Washer Attached (2 used on	
113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—			S-54434)	.05
	External Lockwasher Attached (1 used on each 82-90)	.03	114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw—Flat Washer Attached	
113-153	4-40x1/4 Slotted Hex Washer Hd. Mach.			(2 required)	.03
	Screw—Internal Shakeproof Lockwasher (3 used on 61-229)		114-861	8-32x5/16 Special Hex Washer Hd. Mach. Screw (3 used on 175-352)	.03
114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw		114-885	Chassis Mtg. Screw (4 required)	
114 400	(2 used on each 26KC20QS & 57-2665 & 1 used on each 12-2980 & 12-3231)	.03	HDW4014	Leg Mtg. Plate (4 part of each cabinet)	
114-423	8-18x5/16x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw (2 used on 57-3928)		HDW6002	5/16-18 Tee Nut (6 part of each cabinet)	
114-453	6-18x5% Slotted Hex Washer Hd. Self-Tap Screw (5 used on each		HDW11001	3/8" Dia. Wood Plug—Model 6030M2	
114-484	S-58186 & 74-175)	.10	GRC86-1	(6 part of 14-4596) Grille Cloth—Models 6030 E2.	
	8-18x3/8 Hex Hd. Self-Tap Screw— Flat Washer Attached (2 required)		G11C60-1	R2 & W2 (1 part of each 14-4592,	
114-594	8-18x%x¼ Hex Hd. Self-Tap		ana	14-4593 & 14-4594)	
	Screw—Flat Washer Attached (1 used on 78-1510 & 2 used on 12-3577)	.03	GRC109-1	Grille Cloth—Model 6030 M2 (1 part of 14-4596)	

### COLOR MODELS 6036M2 & R2 USING CHASSIS 26KC20QS

	PRINCIPAL CABINET PARTS		27-341	Indicator Scale Retaining Disc	0.5
14-5004	Console Cabinet—Model 6036R2		00 100	(part of S-56887)	.05
14-5005			33-192	C.R.T Mtg. Frame	4.50
	Console Cabinet—Model 6036M2		40-257	Secondary Control Cover Hinge	
24-1150	Secondary Control Cover		40-258	Main Control Cover Hinge	
46-3308	Hue Control Knob		46-870	Motor Switch Lever Knob	
49-851	6"x9" PM Speaker			(2 part of S-54434)	.15
57-3466	Die-Cast Escutcheon	15.00	46-3095	Motor Control Switch Knob	
57-3785	Die-Cast Side Panel			(2 used on S-54434)	.50
63-4920	Treble Tone Control		46-3105	On-Off Switch Knob	
63-4921	Bass Tone Control		46-3296	Horizontal Hold Knob	
63-4893	Volume Control	1.40	52-985	Two Conductor Shielded Lead	.60
85-746	A.C. Switch	2120	52-992	Three Conductor Cable	.50
102-9065	Secondary Control Label		57-1481	Side Panel Retaining Plate	.00
102-9061	Main Control Label		57-2658	Magnet Plate (4 required)	.05
175-352	VHF Tuner-Turret (See tuner parts		57-2665	Volume Control Mtg. Plate	.10
	list for components)	55.00	57-3480	Magnet Retaining Plate	.10
192-311	Protective Glass		57-3929		
S-53116	Channel Selector Knob	12.00		Tone Control Mtg. Plate	.05
S-55328		.50	57-3517	Magnet Retaining Plate	.50
5-00020	Knob & Ring Assembly		57-3918	Emblem—Transmitter Holder	
C FOITO	(Color Intensity)	.25		(1 part of each cabinet)	75
S-56479	Knob & Spring Assembly (Volume)	.25	57-3874	Control Chassis Shield Plate	.40
S-56864	Control Chassis (See control chassis		57-3859	Channel Indicator Retaining Plate	75
_	parts list for components)		58-238	Three Prong Plug	.50
S-57008	Main Control Cover & Color Insignia		61-229	Index Wheel	.65
S-56524	Drive Mechanism (see drive		74-183	Microphone Screen	
	mechanism parts list for components)	22.00	74-175	Ventilating Screen	2.00
S-58186	Convergence Unit (See convergence	22.00	78-1510	Pilot Light Socket & Wire	.25
	unit parts list for components)		80-1003	Knob Retaining Spring (part of S-53116)	
S-59057	Cabinet Back		80-1304	Knob Retaining Spring (1 part of	.10
S-59224	Transmitter Unit (See control unit		00-1004	each S-56479 & S-56888)	.05
	parts list for components)		80-1325	Knob Retaining Spring	.05
			00-1020		0.5
	MINOR CABINET PARTS		00 1400	(1 part of each S-53976)	.05
11-144	A.C. Cord & Plug (part of S-59057)	1.00	80-1403	Selector Spring (13 used on 61-229)	.25
12-1762	Cabinet Reinforcing Bracket		80-1508	Ground Spring (2 required)	.15
	(3 part of each cabinet)		80-1608	Shaft Return Spring	.05
12-3447	Tuner Mtg. Brkt. (Channel)	1.50	80-1658	Ground Spring—CRT	
12-3448	Tuner Mtg. Brkt. (Cabinet)	.50	82-90	CRT Retaining Strap (4 required)	.10
12-3577	Shaft Bearing Bracket	.00	82-96	Ground Strap—CRT Frame	.15
16-2366	Packing Carton		82-99	Ground Strap—Speaker & Tuner	
19-278	Ground Clip	.10		(2 required)	.05
19-353	Tinnerman Tubular Clip	.10	83-3042	Rubber Strip (2 part of S-57022)	
10 000	(2 part of each cabinet)		83-3527	Felt Strip—CRT Cushion	
19-403	Cobinet Deels Detained		00 0021	(2 used on S-51226)	.30
10-400	Cabinet Back Retaining Clip		83-3353		.00
22-14	(part of S-58719)	.10		Two Lug Terminal Strip	
	.0047 Mfd. Disc Capacitor	.25	83-3528	Felt Strip—CRT Cushion	
26-627	Channel Indicator Scale			(1 used on each 82-90)	.05
20 021	(part of S-56887)	.25	83-3561	Cable Retaining Strip	.00

## COLOR MODELS 6036M2 & R2 USING CHASSIS 26KC20QS—Continued

Part No.	Description	Price	Part No.	Description P	rice
83-3853	Magnet Cushion Strip (2 required)	.05	54-419	Tinnerman Speed Nut (2 used on	05
83-3855	Armite Strip (2 required)	.05		each 57-3859 & 74-183)	.05
33-4110	Wire Support Strip	.05	54-424	Speaker Mtg. Palnut (4 required)	
83-4170	High Fidelity Overlay		73-131	6-32x3/8 Slab Hd. Set Screw	.04
33-4157	Channel Indicator Strip (Tinted)	.15	00.0	(used on 61-229) Brass Washer (4 part of S-59058)	.03
83-4158	Channel Indicator Strip (Clear)	.10	93-2 93-1458	Steel Washer (1 used on each	22.5
33-4183	Overlay Trim Strip	.03	33-1430	S-58314 & 80-1608)	.03
33-4160	Paper Strip—Channel Indicator	.03	93-1483	Shakeproof Lockwasher (4 required)	.05
86-255	Spade Terminal (2 required)	.03	93-1530	Special Washer (1 used on each 113-144)	.03
86-333	Connector Terminal (4 required) Connector Terminal (6 required)	.03	93-1557	Cup Washer (used on 80-1608)	
86-344 86-354	Antenna Terminal & Screw		112-1270	8-32x1¾ Speaker Mtg. Screw	
50-554	(2 required)	.05		(4 part of each cabinet)	
86-355	Terminal (2 part of S-54434)	.03	112-1442	Secondary Control Bracket	.08
86-357	Connector Terminal (2 part of S-51436)	.03	110 1110	Mtg. Screw (2 required) 2-32x½ Phillips Flat Hd. Self-Tap Screw	
86-364	Shakeproof Terminal (2 part of S-54434	.05	112-1446	(2 part of S-57022)	
94-913	Insulating Bushing (2 part of S-57022)		113-93	8-32x5/16x1/4 Hex Hd. Mach. Screw—	
94-1224	Index Wheel Hub	00	110-50	External Shakeproof Lockwasher	
100-265	Pilot Light Bulb	.23		(6 required)	
125-119	Rubber Grommet	.10	113-151	10-32x1/2 Hex Hd. Mach. Screw—	
126-990	Pilot Light Shield	.20		Lockwasher Attached (3 join S-56864	
149-227	Magnet (2 required) Cabinet Back Fastener (1 used on	.20		& 57-3874)	.05
157-21	57-3874 & 4 part of S-59058)	.05	113-144	10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach. Screw—	
166-127	Rubber Bumper (9 required)	.20		External Lockwasher Attached	.03
171-27	Color Insignia (part of S-57008)	1.00	440.450	(1 used on each 82-90)	.0.
188-148	Retaining Ring	.03	113-153	4-40x1/4 Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof	
188-177	Knob Clamping Ring (1 part of each			Lockwasher (3 used on 61-229)	
	S-55327, S-55328 & S-56887)	.03	114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
188-237	Knob Clamping Ring	02	114-390	(2 used on each 26KC20QS &	
	(part of S-59166)	.03		57-2665 & 57-3929)	.0
188-301	Color Insignia Trim Ring	75	114-423	8-18x5/16x1/4 Hex Hd. Self-Tap Screw	
100 000	(part of S-57008) Microphone Gasket (2 required)	.05	111 120	(2 used on 57-3928)	
196-296	C.R.T Gasket	2.25	114-423	8-18x5/16x1/4 Hex Hd. Self-Tap Screw	
196-404	Plastic Cap—CRT (part of S-59057)	4.00		(2 used on 57-3928)	
197-59 199-319	Insulating Sleeve (3 required)	.05	114-335	8-18x1/2x1/4 Hex Hd. Self-Tap Screw	
202-2070	Instruction Book (Space Command)	.30		(2 used on each 26KC20QS,	
202-2130	Instruction Book			57-2665 & 57-3929)	
S-46967	Centering Magnet	9.00	114-453	6-18x5/8 Slotted Hex Washer Hd.	
S-46971	Purity Magnet	1.60		Self-Tap Screw (5 used on each	
S-51226	CRT Mtg. Strap	4.50		S-58186 & 74-175)	.1
S-51436	Antenna Cable	.25	114-484	8-18x3/8 Hex Hd. Self-Tap Screw—	
S-53976	Knob & Spring Assembly—Tone	EO		Flat Washer Attached (2 required)	
G =0000	(2 required)	.50 1.50	114-564	8-18x5/16 Hex Hd. Self-Tap Screw—	
S-53980	Lateral Magnet, Wire & Clip	1.25		Flat Washer Attached (used on S-56864)	
S-57011	Switch & Bracket Fine Tuning Knob	1.20	114-594	8-18x3/8x1/4 Hex Hd. Self-Tap Screw—	
S-56888 S-55327	Knob & Ring Assembly (Contrast—			Flat Washer Attached (1 used on	.0
5-00021	Vertical Hold & Brightness)			78-1510 & 2 used on 12-3577)	.0
	(3 required)	.25	114-571	4-24x3/16x3/16 Slotted Hex Hd.	
S-57014	Brkt. & Terminal Strip		****	Self-Tap Screw (2 part of S-57022)	
S-56887	Indicator Hub & Scale	1.25	114-714	8-18x½ Hex Hd. Self-Tap Screw—	.0
S-57022	Microphone & Cable		111 000	Flat Washer Attached (4 mt. 57-3466)	
S-57024	Microphone (part of S-57022)		114-608	8-18x1 <sup>1</sup> / <sub>8</sub> Hex Hd. Self-Tap Screw— Flat Washer Attached (2 required)	
S-58314	Extension Shaft & Coupler		114 005	Change Mtg Scrow (4 required)	
S-59166	Knob & Ring Assembly (Focus)		114-885	Chassis Mtg. Screw (4 required)	
	CARINET HARRWARE		HDW2042	Knob (part of each cabinet)	
	CABINET HARDWARE		HDW2043	Pull (part of each cabinet)	
53-17	#14 Gauge x 1" Lg. Rd. Hd.		HDW6002	5/16-18 Tee Nut (2 part of	
00-17	Screw Nail (5 used on S-58719)	.03	IIDIII	each cabinet)	
54-68	5/16-18x9/16 Hex Nut (4 required)	.03	HDW12024		
54-320	3/8-32x1/2 Hex Palnut—Inverted		GRC146-1	Grille Cloth (2 part of 14-5005)—	
	Washer Type (Used on 63-4893)	.03	anaus :	Model 6036M2	
54-349	10-32 "Keps" Nut (1 used on		GRC147-1	Grille Cloth (2 part of 14-5004)—	
	each 113-144)	.05		Model 6036R2	
	COLOR MODEL 60	041W2	USING CHAS	SIS 26KC20QS	
	PRINCIPAL CABINET PARTS		57-3482	Microphone Escutcheon	1.
	FRINCIPAL CADINET PARTS		57-3893	Secondary Control Escutcheon	3.
14-5011	Console Cabinet		57-3926	Main Control Escutcheon	4
24-1089	Secondary Control Cover	2.00	63-4859	Treble Tone Control	1
46-3308	Hue Control Knob		63-4860	Bass Tone Control	1.
		8.00	63-4893	Volume Control	1.
49-831	6"x9" PM Speaker Die-Cast Escutcheon	15.00	85-718	A.C. Switch	1.

### COLOR MODEL 6041W2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description	Price
102-8224 102-9104	Secondary Control Label Main Control Label	.50 .10	83-3338 83-3527	Felt Strip—CRT Cushion (2 required) Felt Strip—CRT Cushion	
175-352	VHF Tuner-Turret (See tuner parts list for components)	55.00	83-3528	(2 used on S-51226) Felt Strip—CRT Cushion	.30
S-53116	Channel Selector Knob	.50	00 0020	(1 used on each 82-90)	.05
S-55328	Knob & Ring Assembly (Color Intensity		83-3841	Background Strip—Microphone	.10
S-56479 S-56874	Knob & Spring Assembly (Volume)	.25	83-3853	Magnet Cushion Strip (2 required)	.05
5-50074	Control Chassis (See control chassis parts list for components)		83-3855 83-3890	Armite Strip (2 required) Plastic Strip—Tinted	.05
S-57098	Main Control Cover & Color Insignia		83-3891	Plastic Strip—Metalized	.05
S-57274	Drive Mechanism (See drive		83-3892	Paper Strip—Volume Indicator	.03
0 50100	mechanism parts list for components)	22.00	83-3893	Retaining Strip—Volume Indicator	.20
S-58186	Convergence Unit (See convergence unit parts list for components)		83-3898 83-3899	Volume Control Insulating Strip Felt Strip—CRT Cushion (2 required)	.03
S-59000	Cabinet Back		83-3929	Masking Strip	.05
S-59224	Transmitter Unit (See control unit		83-4096	Protective Strip	.10
	parts list for components)		83-4110	Wire Support Strip	.05
	MINOR CABINET PARTS		83-4200 83-4201	Channel Indicator Strip (Gray) Channel Indicator Strip (Clear)	.15
	MINOR CABINET PARTS		83-4202	Paper Strip—Channel Indicator	.03
11-144	A.C. Cord & Plug (part of S-59000)	1.00	86-333	Paper Strip—Channel Indicator Connector Terminal (6 required)	.03
12-2980	Retaining Bracket (2 used on each	40	86-344	Connector Terminal (6 required)	.03
12-3231	57-3893 & 57-3926) Retaining Bracket (2 used on each	.10	86-354 86-355	Antenna Terminal & Screw (2 required) Terminal (part of S-54434)	.05
12-0201	57-3893 & 57-3926)	.10	86-357	Connector Terminal (2 part of S-51436)	.03
12-3447	Tuner Mtg. Brkt. (channel)	1.50	86-364	Shakeproof Terminal (2 part of S-54434)	
12-3448	Tuner Mtg. Brkt. (cabinet)	.50	94-1224	Index Wheel Hub	
12-3577 $12-3642$	Shaft Bearing Bracket Control Chassis Mtg. Brkt.		100-249	Indicator Light Bulb (3 required)	.18
12-3042	(2 required)		100-265 $117-279$	Pilot Light Bulb AC Switch Lever	.23
16-2368	Packing Carton		125-119	Rubber Grommet (2 required)	.03
19-278	Ground Clip	.10	126-990	Pilot Light Shield	.10
19-403	Cabinet Back Retaining Clip	10	126-1006	Indicator Light Shield (3 required)	.05
22-14	(part of S-59000) 0047 Mfd. Disc Capacitor	.10 .25	149-227 157-21	Magnet (2 required) Cabinet Back Fastener	.20
26-627	Channel Indicator Scale	.20	107-21	(5 part of S-59000)	.05
	(part of S-56887)	.25	159-97	Trimount Stud (2 mt. 57-3571)	.02
27-341	Indicator Scale Retaining Disc		166-128	Rubber Bumper (9 required)	
33-192	(part of S-56887) C.R.T Mtg. Frame	.05 4.50	171-27 188-148	Color Insignia (part of S-57098)	1.00
40-246	Secondary Control Cover Hinge	.25	188-177	Retaining Ring Knob Clamping Ring (1 part of each	.03
40-247	Main Control Cover Hinge	.25	100 111	S-55327, S-55328 & S-56887)	.03
46-870	Motor Switch Lever Knob		188-301	Color Insignia Trim Ring	
46-2902	(2 part of S-54434) Motor Control Switch Knob	.15	100 007	(part of S-57098)	75
40-2002	(2 used on S-54434)	.50	188-237 196-296	Knob Clamping Ring (part of S-59166) Microphone Gasket	.03
46-3296	Horizontal Hold Knob	.00	197-59	Plastic Cup—CRT	.00
52-985	Two Conductor Shielded Lead	.60		(part of S-59000)	4.00
52-992 57-2658	Three Conductor Cable	.50	199-319	Insulating Sleeve (3 required)	05
57-2665	Magnet Plate (4 required) Volume Control Mtg. Plate	.05 .10	202-2048 202-2132	Instruction Book (Space Command)	.30
57-3480	Magnet Retaining Plate	.10	S-46967	Instruction Book Centering Magnet	9.00
57-3481	Tone Control Mtg. Plate	.05	S-46971	Purity Magnet	1.60
57-3517	Magnet Retaining Plate	.50	S-51226	CRT Mtg. Strap	4.50
57-3918	Emblem—Transmitter Holder (part of 14-5011)	75	S-51436	Antenna Cable	.25
57-3571	Control Chassis Shield Plate	75 .40	S-53976	Knob & Spring Assembly—Tone (2 required)	.50
57-3928	Channel Indicator Retaining Plate	75	S-53980	Lateral Magnet, Wire & Clip	1.50
58-176	Five Prong Plug	.30	S-54434	Switch & Brkt.	1.25
58-238 61-229	Three Prong Plug Index Wheel	.50	S-55327	Knob & Ring Assembly (Contrast—	
74-174	Microphone Screen	.65 .40		Vertical Hold & Brightness) (3 required)	25
74-175	Ventilating Screen	2.00	S-56887	Indicator Hub & Scale	.25 1.25
78-1510	Pilot Light Socket & Wire	.25	S-58105	Fine Tuning Knob	1.20
78-1523 80-1003	Triple Indicator Light Socket	2.25	S-58314	Extension Shaft & Coupler	
30-1003	Knob Retaining Spring (part of S-53116)	10	S-59166	Knob & Ring Assembly—Focus	
80-1304	Knob Retaining Spring (1 part of	.10			
	each S-56479 & S-58105)	.05		CABINET HARDWARE	
80-1325	Knob Retaining Spring (1 part of each S-53976)		53-17	#14 Gauge x 1" Long Round Hd.	
80-1403	(1 part of each S-53976)	.05	00 11	Screw Nail (5 used on S-59000)	.03
80-1403	Selector Spring (13 used on 61-229) Ground Spring (2 part of S-59000)	.25 .15	54-68	5/16-18x9/16 Hex Nut (4 required)	.03
80-1608	Shaft Return Spring	.05	54-320	3/8-32x1/2 Hex Palnut—Inverted	
80-1658	Ground Spring—CRT Ground Strap—Control Chassis	.50		Washer Type (used on 63-4893)	.03
82-76 82-90	Ground Strap—Control Chassis	-	54-349	10-32 "Keps" Nut (1 used on	
82-90 82-96	CRT Retaining Strap (4 required) Ground Strap—CRT Frame	.10	54-419	each 113-144) Tinnerman Speed Nut	.05
82-99	Ground Strap—Speaker & Tuner	.15	04-419	(2 used on 57-3926)	.02
	(2 required)	.05	54-424	Speaker Mtg. Palnut (8 required)	.02

## COLOR MODEL 6041W2 USING CHASSIS 26KC20QS — Continued

D No.	Description P	rice	Part No.	Description P	rice
Part No.			114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
54-542	Tinnerman Speed Nut (2 used on 57-3482)	.05		(2 used on each 26KC20QS & 57-2005 & 1 used on each 12-2980 & 12-3231)	.03
73-131	6-32x3/8 Slab Hd. Set Screw (used on 61-229)	.04	114-423	8-18x5/16x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw (2 used on 57-3928)	
93-2	Brass Washer (4 part of S-59000) Steel Washer (1 used on each	.03	114-453	6-18x5/ Slotted Hex Washer Hd.	
93-1458	S-58314 & 80-1608)	.03		Self-Tap Screw (5 used on each S-58186 & 74-175)	.10
93-1483 93-1530	Shakeproof Lockwasher (4 required) Special Washer (1 used on each 113-144)	.03	114-484	8-18x3/8 Hex Hd. Self-Tap Screw—	
93-1557 112-1269	Cup Washer (used on 80-1608) 8-32x1½ Speaker Mtg. Screw		114-594	8-18x3/8x1/4 Hex Hd. Self-Tap Screw— Flat Washer Attached (1 used on	
	(4 part of 14-5011) 8-32x1 <sup>3</sup> / <sub>4</sub> Speaker Mtg. Screw			78-1510 & 2 used on 12-3577) 8-18x1½ Hex Hd. Self-Tap Screw—	.03
112-1270	(4 part of 14-5011)		114-608	Flat Washer Attached (2 required)	
112-1442	Secondary Control Bracket Mtg. Screw (2 required)	.05	114-714	8-18x½ Hex Hd. Self-Tap Screw— Flat Washer Attached (4 mt. 57-3466)	,05
113-15	6-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher	.03	114-825	8-18x% Hex Hd. Self-Tap Screw— Flat Washer Attached (2 used on 57-3926	.05
113-93	(2 mt. 85-718) 8-32x5/16x <sup>1</sup> / <sub>4</sub> Hex Hd. Mach. Screw—		114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw— Flat Washer Attached (2 required)	.03
	External Shakeproof Lockwasner (5 used	.03	114-861	8-32x5/16 Special Hex Washer Hd. Mach. Screw (3 required)	.03
113-84	10-32x5/s Slotted Hex Hd. Mach. Screw— Special Lockwasher Attached		114-885	Chassis Mtg. Screw (4 required)	
113-144	(3 required) 10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach. Screw—		114-892	10-12x 1/8 Hex Hd. Self-Tap Screw— Flat Washer Attached (4 required)	
113-144	External Lockwasher Attached	.03	HDW6002	5/16-18 Tee Nut (4 part of 14-5011) Knob & Screw (4 part of 14-5011)	
113-153	(1 used on each 82-90) 4-40x1/4 Slotted Hex Washer Hd. Mach.		HDW2029 HDW12039	3/4" Dia. Glide (4 part of 14-5011)	
	Screw—Internal Shakeproof Lockwasher (3 used on 61-229)		GRC145-1	Grille Cloth (2 part of 14-5011)	

## COLOR MODEL 6051H2 USING CHASSIS 26KC20QS

	COLOR MODEL CO.	31112 00			
	PRINCIPAL CABINET PARTS		12-3577 12-3642	Shaft Bearing Bracket Control Chassis Mtg. Brkt. (2 required)	
			16-2370	Packing Carton	
14-5015	Console Cabinet	2.00	19-278	Ground Clin	.10
24-1089	Secondary Control Cover	2.00	19-403	Cabinet Back Retaining Clip	
46-3308	Hue Control Knob		19-400	(part of S-59060)	.10
49-831	6"x9" PM Speaker	8.00	00.14	.0047 Mfd. Disc Capacitor	.25
49-782	3½" PM Speaker		22-14 22-3374	Electrolytic Capacitor	
57-3466	Die-Cast Escutcheon	15.00		Channel Indicator Scale	
57-3482	Microphone Escutcheon	1.00	26-627	(part of S-56887)	.25
57-3893	Secondary Control Escutcheon	3.00		Indicator Scale Retaining Disc	
57-3926	Main Control Escutcheon	4.00	27-341	(part of S-56887)	.05
63-4859	Treble Tone Control	1.40		C.R.T Mtg. Frame	4.50
63-4860	Bass Tone Control	1.40	33-192	Secondary Control Cover Hinge	.25
63-4893	Volume Control	1.40	40-246	Secondary Control Cover Hinge	.25
	A.C. Switch	1.75	40-247	Main Control Cover Hinge	
85-718 102-8224	Secondary Control Label	.50	46-870	Motor Switch Lever Knob	.15
	Main Control Label	.10		(2 part of S-54434)	
102-9104	VHF Tuner-Turret (See tuner parts		46-2902	Motor Control Switch Knob	.50
175-352	list for components)	55.00		(2 used on S-54434)	.00
~ *****	Channel Selector Knob	.50	46-3296	Horizontal Hold Knob	.60
S-53116			52-985	Two Conductor Shielded Lead	.50
S-55328	Knob & Ring Assembly	.25	52-992	Three Conductor Cable	.05
	(Color Intensity) Knob & Spring Assembly (Volume)	.25	57-2658	Magnet Plate (4 required)	.10
S-56479	Control Chassis (See control chassis	120	57-2665	Volume Control Mtg. Plate	.10
S-56874	Control Chassis (See Control Chassis		57-3480	Magnet Retaining Plate	.05
	parts list for components)		57-3481	Tone Control Mtg. Plate	.50
S-57098	Main Control Cover & Color Insignia		57-3517	Magnet Retaining Plate	.00
S-57274	Drive Mechanism (See drive	22.00	57-3918	Emblem—Transmitter Holder	75
	mechanism parts list for components)	22.00	0, 0,	(part of 14-5015)	.40
S-58186	Convergence Unit (See convergence		57-3571	Control Chassis Shield Plate	75
	unit parts list for components)		57-3928	Channel Indicator Retaining Plate	.30
S-59060	Cabinet Back		58-176	Five Prong Plug	.50
S-59224	Transmitter Unit (See control unit		58-238	Three Prong Plug	.65
	parts list for components)		61-229	Index Wheel	.40
			74-174	Microphone Screen	2.00
	MINOR CABINET PARTS		74-175	Ventilating Screen	
		1.00	78-1510	Pilot Light Socket & Wire	.25
11-144	A.C. Cord & Plug (part of S-59060)	1.00	78-1523	Triple Indicator Light Socket	2.25
12-2980	Retaining Bracket (2 used on each	10	80-1003	Whoh Retaining Spring (part of S-5511)	3) .10
	57-3893 & 57-3926)	.10	80-1304	Knob Retaining Spring (1 part of each	S SOUTH
12-3231	Retaining Bracket (2 used on each	10	00-1004	S-56479 & S-58105)	.05
	57-3893 & 57-3926)	.10	80-1325	Knob Retaining Spring	
12-3447	Tuner Mtg. Brkt. (Channel)	1.50	00-1323	(1 part of each S-53976)	.05
12-3448	Tuner Mtg. Brkt. (Cabinet)	.50		(I part of cuest 2 doc. )	
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### COLOR MODEL 6051H2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description P	Price
80-1403	Selector Spring (13 used on 61-229)	.25		CABINET HARDWARE	
80-1508	Ground Spring (2 part of S-59060)	15			
80-1608	Shaft Return Spring	.05	53-17	#14 Gauge x 1" Lg. Rd. Hd.	
80-1658	Ground Spring—CRT Ground Strap—Control Chassis			Screw Nail (5 used on S-59060)	.03
82-76	Ground Strap—Control Chassis		54-68	5/16-18x9/16 Hex Nut (4 required)	.03
82-90	CRT Retaining Strap (4 required)	.10	54-320	3/8-32x1/2 Hex Palnut—Inverted	
82-96	Ground Strap—CRT Frame	15		Washer Type (used on 63-4893)	.03
82-99	Ground Strap—Speaker & Tuner		54-349	10-32 "Keps" Nut (1 used on	
	(2 required)	.05		each 113-144)	.05
83-3338	Felt Strip—CRT Cushion (2 required)		54-385	6-32x5/16 Hex Nut (1 used on S-26657	
83-3527	Felt Strip—CRT Cushion			& 2 used on 49-782)	
	(2 used on S-51226)	.30	54-419	Tinnerman Speed Nut	
83-3528	Felt Strip—CRT Cushion			(2 used on 57-3926)	.02
	(1 used on each 82-90)	.05	54-424	Speaker Mtg. Palnut (8 required)	
83-3841	Background Strip—Microphone	.10	54-542	Tinnerman Speed Nut	
83-3853	Magnet Cushion Strip (2 required)	.05		(2 used on 57-3482)	.05
83-3855	Armite Strip (2 required)	.05	73-131	6-32x3/8 Slab Hd. Set Screw	
83-3890	Plastic Strip—Tinted	.25		(used on 61-229)	.04
83-3891	Plastic Strip Metalized	.05	93-2	Brass Washer (4 part of S-59060)	.03
83-3892	Paper Strip—Volume Indicator	.03	93-1458	Steel Washer (1 used on each	
83-3893	Retaining Strip—Volume Indicator	.20		S-58314 & 80-1608)	.03
83-3898	Volume Control Insulating Strip	.03	93-1483	Shakeproof Lockwasher (4 required)	.05
83-3899	Felt Strip—CRT Cushion		93-1530	Special Washer (1 used on each 113-144)	.03
	(2 required)		93-1557	Cup Washer (used on 80-1608)	.00
83-3929	Masking Strip	.05			
83-4096	Protective Strip	.10	112-1265	6-32x1 <sup>1</sup> / <sub>4</sub> Speaker Mtg. Screw	
83-4110	Wire Support Strip	.05	110 1000	(2 part of 14-5015)	
83-4200	Channel Indicator Strip (Gray)	.15	112-1269	8-32x1½ Speaker Mtg. Screw	
83-4201	Channel Indicator Strip (Clear)	.10		(4 part of 14-5015)	
83-4202	Paper Strip—Channel Indicator	.03	112-1270	8-32x1¾ Speaker Mtg. Screw	
86-270	Terminal (2 part of S-26657) Connector Terminal (10 required) Connector Terminal (6 required)			(4 part of 14-5015)	
86-333	Connector Terminal (10 required)	.03	112-1442	Secondary Control Bracket Mtg. Screw	
86-344	Connector Terminal (6 required)	.03		(2 required)	.05
86-354	Antenna Terminal & Screw		113-15	6-32x5/16x1/4 Hex Hd. Mach Screw—	
	(2 required)	.05		External Shakeproof Lockwasher	
86-355	Terminal (part of S-54434)	.03		(2 mt. 85-718)	.03
86-357	Connector Terminal (2 part of S-51436)	.03	113-84	10-32x5/8 Slotted Hex Hd. Mach Screw-	
86-364	Shakeproof Terminal			Special Lockwasher attached (3 required)	
01.1001	(2 part of S-54434)	.05	113-93	8-32x5/16x1/4 Hex Hd. Mach Screw-	
94-1224	Index Wheel Hub		110 00	External Shakeproof Lockwasher	
100-249	Indicator Light Bulb (3 required)	.18		(3 used on each S-57274 & 175-352)	.03
100-265	Pilot Light Bulb	.23	113-144	10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach Screw—	
117-279	AC Switch Lever	.03	110-144	External Lockwasher Attached	
125-119	Rubber Grommet (2 required)	.03		(1 used on each 82-90)	.03
126-990	Pilot Light Shield	.10	113-153		.00
126-1006	Indicator Light Shield (3 required)	.05	110-100	4-40x1/4 Slotted Hex Washer Hd. Mach. Screw—Internal Shakeproof Lockwasher	
149-227	Magnet (2 required)	.20		(3 used on 61-229)	
157-21	Cabinet Back Fastener		114 200		
150.07	(5 part of S-59060)	.05	114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
159-97	Trimount Stud (2 mt. 57-3571)	.02		(2 used on each 26KC20QS & 57-2665 &	00
166-128	Rubber Bumper (9 required)		114 400	1 used on each 12-2980 & 12-3231)	.03
171-27 188-148	Color Insignia (part of S-57098)	1.00	114-423	8-18x5/16x1/4 Hex Hd. Self-Tap Screw	
	Retaining Ring	.03		(2 used on 57-3928)	
188-177	Knob Clamping Ring (1 part of each		114-453	6-18x % Slotted Hex Washer Hd. Self-Tap	
100 201	S-55327, S-55328 & S-56887)	.03		Screw (5 used on each S-58186 & 74-175)	.10
188-301	Color Insignia Trim Ring		114-484	8-18x3/8 Hex Hd. Self-Tap Screw—	
188-237	(part of S-57098)	75		Flat Washer attached (2 required)	
196-296	Knob Clamping Ring (part of S-59166)	.03	114-594	8-18x3/8x1/4 Hex Hd. Self-Tap Screw—	
197-59	Microphone Gasket	.05		Flat Washer Attached (1 used on 78-1510	
199-319	Plastic Cup—CRT (part of S-59060)	4.00		& 2 used on 12-3577)	.03
	Insulating Sleeve (3 required)	.05	114-608	8-18x11/8 Hex Hd. Self-Tap Screw-	
202-2048 $202-2132$	Instruction Book (Space Command) Instruction Book	.30		Flat Washer Attached (2 required)	
			114-714	8-18x1/2 Hex Hd. Self-Tap Screw—	
S-26657 S-46967	Terminal Strip	0.00		Flat Washer attached (4 mt. 57-3466)	.05
S-46971	Centering Magnet	9.00	114-825	8-18x% Hex Hd. Self-Tap Screw—	
S-51226	Purity Magnet CRT Mtg. Strap	1.60	111 020	Flat Washer attached (2 used on 57-3926)	.05
S-51436	Antenna Cable	4.50	114-830	8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw—	.00
		.25	114-000	Flat Washer attached (2 required)	02
S-53976	Knob & Spring Assembly—Tone		114 001	8-32x5/16 Special Hex Washed Hd.	.03
G 50000	(2 required)	.50	114-861		00
S-53980	Lateral Magnet, Wire & Clip	1.50	444.00	Mach. Screw (3 required)	.03
S-54434	Switch & Bracket	1.25	114-885	Chassis Mtg. Screw (4 required)	
S-55327	Knob & Ring Assembly (Contrast—		114-892	10-12x1/8 Hex Hd. Self-Tap Screw—	
	Vertical Hold & Brightness)			Flat Washer attached (4 required)	
	(3 required)	.25	HDW2041	Pull & Screw (4 part of 14-5015)	
S-56887	Indicator Hub & Scale	1.25	HDW6002	5/16-18 Tee Nut (4 part of 14-5015)	
S-58105	Fine Tuning Knob	1.20	HDW12039	Single Prong Glide (4 part of 14-5015)	
S-58314	Extension Shaft & Coupler		HDW15003	Ferrule & Brad (2 part of 14-5015)	
S-59166	Knob & Ring Assembly—Focus			Grille Cloth (2 part of 14-5015)	
5-03100	rando & rang Assembly—Focus		GRC144-1	Grine Cloth (2 part of 14-5015)	

### COLOR MODEL 6061H2 USING CHASSIS 26KC20QS

Part No.	Description	Price	Part No.	Descripino	rice
	PRINCIPAL CABINET PARTS		80-1003 80-1304	Knob Retaining Spring (1 part of each	.10
14-5019 24-1089	Console Cabinet Secondary Control Cover	2.00	80-1325	S-56479 & S-58105) Knob Retaining Spring	
46-3308	Hue Control Knob		22 4 102	(1 part of each S-53976)	.05
49-782	3½" PM Speaker		80-1403	Selector Spring (13 used on 61-229) Ground Spring (2 part of S-59062)	.15
49-831	6"x9" PM Speaker	8.00	80-1508 80-1608	Shaft Return Spring	.05
57-3466	Die-Cast Escutcheon	15.00	80-1658	Ground Spring—CRT	
57-3482	Microphone Escutcheon	1.00	82-76	Ground Spring—CRT Ground Strap—Control Chassis	
57-3893	Secondary Control Escutcheon	3.00 4.00	82-90	CRT Retaining Strap (4 required) Ground Strap—CRT Frame Ground Strap—Speaker & Tuner	.10
57-3926	Main Control Escutcheon	1.40	82-96	Ground Strap—CRT Frame	.15
63-4859	Treble Tone Control	1.40	82-99	Ground Strap—Speaker & Tuner	
63-4860	Bass Tone Control Volume Control	1.40	02 00		.05
63-4893	A.C. Switch	1.75	83-3338	Felt Strip—CRT Cushion (2 required)	
85-718 102-8224	Secondary Control Label	.50	83-3527	Felt Strip—CRT Cushion	20
102-8224	Main Control Label	.10		(2 used on S-51226)	.30
175-352	VHF Tuner-Turret (See tuner parts list	t	83-3528	Felt Strip—CRT Cushion	.05
210 002	for components)	55.00	00.0044	(1 used on each 82-90)	.10
S-53116	Channel Selector Knob	.50	83-3841	Background Strip—Microphone Magnet Cushion Strip (2 required)	.05
S-55328	Knob & Ring Assembly (Color Intensity	y) .25	83-3853	Armite Strip (2 required)	.05
S-56479	Knob & Spring Assembly (Volume)	.25	83-3855	Plastic Strip—Tinted	.25
S-56874	Control Chassis (See control chassis par	ts	83-3890 83-3891	Plastic Strip—Metalized	.05
	list for components)		83-3892	Plastic Strip—Metalized Paper Strip—Volume Indicator	.03
S-57098	Main Control Cover & Color Insignia		83-3893	Retaining Strip—Volume Indicator	.20
S-57274	Drive Mechanism (See drive mechanism	22.00	83-3898	Volume Control Insulating Strip	.03
C 50100	parts list for components)		83-3899	Felt Strip—CRT Cushion (2 required)	
S-58186	Convergence Unit (See convergence uni parts list for components)		83-3929	Masking Strip	.05
S-59062	Cabinet Back		83-4096	Protective Strip	.10
S-59224	Transmitter Unit (See control unit part	S	83-4110	Wire Support Strip	.05
5-05224	list for components)		83-4200	Channel Indicator Strip (Gray)	.15
	nst for components)		83-4201	Channel Indicator Strip (Clear)	.10
	MINOR CABINET PARTS		83-4202	Paper Strip—Channel Indicator	.00
			86-270	Terminal (2 part of S-26657) Connector Terminal (10 required)	.03
11-144	A.C. Cord & Plug (part of S-59062)	1.00	86-333	Connector Terminal (10 required)	.03
12-2980	Retaining Bracket (2 used on each		86-344	Connector Terminal (6 required) Antenna Terminal & Screw (2 required)	.05
4	57-3893 & 57-3926)	.10	86-354	Terminal (part of S-54434)	.03
12-3231	Retaining Bracket (2 used on each	10	86-355 86-357	Connector Terminal (2 part of S-51436)	.03
	57-3893 & 57-3926)	.10	86-364	Shakeproof Terminal (2 part of S-54434)	.05
12-3447	Tuner Mtg. Brkt. (Channel)	1.50 .50	94-1224	Index Wheel Hub	
12-3448	Tuner Mtg. Brkt. (Cabinet)	.50	100-249	Indicator Light Bulb (3 required)	.18
12-3577	Shaft Bearing Bracket		100-245	Pilot Light Bulb	.23
12-3642	Control Chassis Mtg. Brkt. (2 required)		117-279	AC Switch Lever	.03
16-2372 19-278	Packing Carton Ground Clip	.10	125-119	Rubber Grommet (2 required)	.03
19-403	Cabinet Back Retaining Clip		126-990	Pilot Light Shield	.10
13-400	(part of S-59062)	.10	126-1006	Indicator Light Shield (3 required)	.05
22-14	.0047 Mfd. Disc Capacitor	.25	149-227	Magnet (2 required)	.20
22-3374	Electrolytic Capacitor		157-21	Cabinet Back Fastener	.05
26-627	Channel Indicator Scale			(5 part of S-59062)	.02
	(part of S-56887)	.25	159-97	Trimount Stud (2 Mt. 57-3571)	.02
27-341	Indicator Scale Retaining Disc		166-128	Rubber Bumper (9 required)	1.00
	(part of S-56887)	.05	171-27	Color Insignia (part of S-57098)	.03
33-192	C.R.T Mtg. Frame	4.50	188-148	Retaining Ring Knob Clamping Ring (1 part of each	
40-246	Secondary Control Cover Hinge	.25	188-177	S-55327 S-55328 & S-56887)	.03
40-247	Main Control Cover Hinge	.25	188-301	Color Insignia Trim Ring	
46-870	Motor Switch Lever Knob	15	100-001	(part of S-57098)	75
10.0000	(2 part of S-54434)	.15	188-327	Knob Clamping Ring (part of S-59166)	.03
46-2902	Motor Control Switch Knob	.50	196-296	Microphone Gasket	.05
46 2206	(2 used on S-54434) Horizontal Hold Knob	.50	197-59	Plastic Cup—CRT (part of S-59062)	4.00
46-3296 52-985	Two Conductor Shielded Lead	.60	199-319	Insulating Sleeve (3 required)	.05
52-985	Three Conductor Cable	.50	202-2048	Instruction Book (Space Command)	.30
57-2658	Magnet Plate (4 required)	.05	202-2132	Instruction Book	
57-2665	Volume Control Mtg. Plate	.10	S-26657	Terminal Strip	0.00
57-3480	Magnet Retaining Plate	.10	S-46967	Centering Magnet	9.00
57-3481	Tone Control Mtg. Plate	.05	S-46971	Purity Magnet	4.50
57-3517	Magnet Retaining Plate	.50	S-51226	CRT Mtg. Strap	.25
57-3918	Emblem-Transmitter Holder		S-51436	Antenna Cable Knob & Ring Assembly—Tone	.20
	(part of 14-5019)	75	S-53976	(2 required)	.50
57-3571	Control Chassis Shield Plate	.40	S-53980	Lateral Magnet, Wire & Clip	1.50
57-3928	Channel Indicator Retaining Plate	75	S-53980 S-54434	Switch & Bracket	1.25
58-176	Five Prong Plug	.30	S-54434 S-55327	Knob & Ring Assembly (Contrast—	
58-238	Three Prong Plug	.50	3-00041	Vertical Hold & Brightness) (3 required)	.25
61-229	Index Wheel	.65	S-56887	Indicator Hub & Scale	1.25
74-174	Microphone Screen	.40 2.00	S-58105	Fine Tuning Knob	
74-175 78-1510	Ventilating Screen Pilot Light Socket & Wire	.25	S-58314	Extension Shaft & Coupler	

### COLOR MODEL 6061H2 USING CHASSIS 26KC20QS — Continued

Part No.	Description	Price	Part No.	Description F	Price
	CABINET HARDWARE		113-84	10-32x5/8 Slotted Hex Hd. Mach. Screw—	
53-17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail	0.0	113-93	Special Lockwasher attached (3 required) 8-32x5/16x1/4 Hex Hd. Mach. Screw—	
54-68	(5 used on S-59060)	.03		External Shakeproof Lockwasher (3 used	00
54-320	5/16-18x9/16 Hex Nut (4 required) 3/8-32x1/2 Hex Palnut—Inverted Washer	.03	113-144	on each S-57274 & 175-352)	.03
04-020	Type (used on 63-4893)	.03	113-144	10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach. Screw— External Lockwasher attached (1 used	
54-349	10-32 "Keps" Nut (1 used on each	.05		on each 82-90)	.03
01-010	113-144)	.05	113-153	4-40x1/4 Slotted Hex Washer Hd. Mach.	.00
54-385	6-32x5/16 Hex Nut (1 used on S-26657	.00	110 100	Screw—Internal Shakeproof Lockwasher	
	& 2 used on 49-782)			(3 used on 61-229)	
54-419	Tinnerman Speed Nut		114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
	(2 used on 57-3926)	.02		(2 used on each 26KC20QS & 57-2665 &	
54-424	Speaker Mtg. Palnut (8 required)			1 used on each 12-2980 & 12-3231)	.03
54-542	Tinnerman Speed Nut		114-423	8-18x5/16x1/4 Hex Hd. Self-Tap Screw	
	(2 used on 57-3482)	.05	222	(2 used on 57-3928)	
73-131	6-32x3/8 Slab Hd. Set Screw		114-453	6-18x % Slotted Hex Washer Hd. Self-Tap	
00.0	(used on 61-229)	.04	111 101	Screw (5 used on each S-58186 & 74-175)	.10
93-2	Brass Washer (4 part of S-59062)	.03	114-484	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	
93-1458	Steel Washer (1 used on each	00	114-594	Washer attached (2 required)	
00 1400	S-58314 & 80-1608)	.03	114-094	8-18x3/8x1/4 Hex Hd. Self-Tap Screw— Flat Washer attached (1 used on	
93-1483	Shakeproof Lockwasher (4 required)	.05		78-1510 & 2 used on 12-3577)	.03
93-1530	Special Washer (1 used on each 113-144	.03	114-608	8-18x11/8 Hex Hd. Self-Tap Screw—Flat	.00
93-1557	Cup Washer (used on 80-1608)		114-000	Washer attached (2 required)	
112-1265	6-32x11/4 Speaker Mtg. Screw		114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	
	(2 part of 14-5019)			Washer attached (4 Mt. 57-3466)	.05
112-1269	8-32x1½ Speaker Mtg. Screw		114-825	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	
	(4 part of 14-5019)			Washer attached (2 used on 57-3926)	.05
112-1270	8-32x1¾ Speaker Mtg. Screw		114-830	8-15x3/4x1/4 Hex Hd. Self-Tap Screw—	
	(4 part of 14-5019)			Flat Washer attached (2 required)	.03
112-1442	Secondary Control Brkt. Screw		114-861	8-32x5/16 Special Hex Washer Hd.	
	(2 required)	.05		Mach. Screw (3 required)	.03
113-15	6-32x5/16x1/4 Hex Hd. Mach. Screw—		114-885	Chassis Mtg. Screw (4 required)	
	External Shakeproof Lockwasher		114-892	10-12x% Hex Hd. Self-Tap Screw—Flat	
	(2 Mt. 85-718)	.03		Washer attached (4 required)	

### COLOR MODEL 7100W2 USING CHASSIS 4K21, 9H20LZ4 & 26KC20

	PRINCIPAL CABINET PARTS		19-410	Record Changer Retaining Clip	10
2-1669	Cabinet Back—Record Changer		10 401	(2 required)	.10
2-1670	Cabinet Back—Record Changer Cabinet Back—Radio-Phono		19-421 22-3374	45 RPM Adapter Mounting Clip 1 Mfd. Electrolytic Capacitor	1.75
14-5096	Console Cabinet				1.75
24-1155	Control Cover	0.50	27-342	Turntable Insert (part of 169-176)	1 50
46-2888		2.50	33-192	C.R.T Mtg. Frame	4.50
46-2977	Volume Control Knob	75	40-257	Control Cover Hinge	.30
46-2977	Channel Selector Knob	4.50	46-2586	Low Bass Switch Knob	.50
	Hue Control Knob		46-2848	Knob (Bass-Stereo-Monaural & Treble)	
49-782	3½" PM Speaker (2 required)	7.00		(2 required)	1.75
49-961	10" PM Speaker (2 required)	15.00	46-2850	Balance Control Knob	1.50
57-3466	Die-Cast Escutcheon	15.00	46-3296	Horizontal Hold Knob	.25
57-3746	Die-Cast Escutcheon—Stereo	8.00	52-875	Speaker Cable	.60
57-4103	Die-Cast Side Panel—TV		52-877	Two Conductor Shielded Lead	
63-5092	Volume Control & Switch—TV			(part of S-47741)	.60
102-9065	Secondary Control Label	.50	52-1015	Speaker Cable	.50
169-176	Four Speed Record Changer (See Cha	anger	57-1481	Side Panel Retaining Plate (4 required)	.05
	parts list for components)	25.00	57-2658	Magnet Plate (2 required)	.50
175-316	VHF Tuner-Turret (See tuner parts l	ist	57-2694	Leg Mtg. Plate (4 part of 14-5096)	.40
	for components)	55.00	57-2750	Shield Plate	.25
192-311	Protective Glass	12.00	57-3227	Name Plate Background (part of 169-176)	.20
S-54628	Knob & Ring Assembly (Bandswitch		57-3480	Magnet Retaining Plate	.10
S-55328	Knob & Ring Assembly (Color Inten	sity) .25	57-3499	Volume Control Mtg. Plate	.05
S-55616	45 RPM Adapter	Sity) .20	57-3516	Name Plate (part of 14-5096)	2.00
S-55652	Knob & Ring Assembly (Loudness)	1.25	57-3763	Name Plate Overlay (part of 169-176)	2.00
S-58186	Convergence Unit (See convergence u		58-226	Five Prong Plug (2 required)	.15
2 00100	parts list for components)	ши	58-238	Three Contact Plug (1 part of each	.10
S-59242	Cabinet Back—TV		30-230	S-47741 & S-56787)	10
5-03242	Cabinet Back—1 v		74-175		.10
	MINOR CARINET PARTS			Ventilating Screen	2.00
	MINOR CABINET PARTS		78-1036	Five Contact Socket (2 part of S-54280)	.25
12-3244	T M. D.1.		78-1141	Three Contact Socket (part of S-47741)	.20
12-3582	Tuner Mtg. Brkt.	.50	78-1260	Pilot Light Socket & Wire	-
15-3582	Chassis Mtg. Brkt. (2 required)			(part of S-53978)	.25
	Socket Cap (part of S-47741)	.10	80-1508	Ground Spring—Back (2 part of S-59241)	.15
16-2390	Packing Carton		80-1658	Ground Spring—CRT	
19-278	Ground Clip	.10	82-90	CRT Retaining Strap (4 required)	.10
19-403	Line Cord Retaining Clip		82-96	CRT Frame Grounding Strap	.15
	(part of S-59241)	.10	82-99	Ground Strap—Side Panel (2 required)	.05

## COLOR MODEL 7100W2 USING CHASSIS 4K21, 9H20LZ4 & 26KC20 — Continued

Part No.	Description P	rice	Part No.	Description P	rice
83-2535	Phono Shipping Strip (4 required)	.03		CABINET HARDWARE	
83-3017	Wire Strip—Pipe Cleaner Type	00	E9 17	#14 Gauge x 1" Lg. Rd. Hd. Screw Nail	
83-3393	Felt Strip (used on 57-3746)	.03	53-17	(5 used on S-59241)	.03
83-3527	Felt Strip—CRT Cushion	.30	54-68	5/16-18x9/16 Hex Nut (4 required)	.03
00 0500	(2 used on S-51226) Felt Strip—CRT Cushion (1 used	.50	54-312	Tinnerman Speed Nut (2 part of 14-5096)	.03
83-3528	on each 82-90)	.05	54-320	3/8-32x1/2 Hex Palnut—Inverted Washer	
83-3853	Magnet Cushion Strip	.05		Type (used on 63-5092)	.03
83-3855	Armite Strip (2 required)	.05	54-349	10-32 Keps Nut (4 used on 4K21 &	
83-4110	Wire Support Strip	.05		1 used on each 113-144)	.05
83-4182	Overlay Trim Strip	1.25	54-385	6-32x5/16 Hex Nut (1 used on each	02
86-270	Terminal (2 part of each S-26657)	.03	F1 101	S-26657 & 2 used on each 49-782)	.03
86-323	Spade Terminal	.03	54-424	Speaker Mtg. Palnut (4 used on each 49-961)	.03
86-333	Connector Terminal (16 required)	.03	93-2	Brass Washer (4 part of S-59241)	.03
86-344	Connector Terminal (6 required)	.03	93-1450	45 RPM Adapter Washer	.10
86-354	Antenna Terminal & Screw (2 required) Connector Terminal (2 part of S-51439)	.03	93-1483	Shakeproof Lockwasher	.05
86-357	Spacer Bushing (used on 114-851)	.00	93-1530	Special Washer (1 used on each 113-144)	.03
94-1223 96-454	Cabinet Leg—#1 (part of 14-5096)—		112-1226	Record Changer Mtg. Screw (2 required)	.20
90-404	Cabinet Leg—#1 (part of 14-5096)— Left Front & Right Rear		112-1265	6-32x1 <sup>1</sup> / <sub>4</sub> Speaker Mtg. Screw	
96-455	Cabinet Leg—#2 (part of 14-5096)—			(4 part of 14-5096)	.05
00 100	Cabinet Leg—#2 (part of 14-5096)— Right Front & Left Rear		112-1269	8-32x1-7/16 Speaker Mtg. Screw	10
100-265	Pilot Light Bulb	.23		(8 part of 14-5096)	.10
125-62	Rubber Grommet (used on 169-176)	.03	112-1272	10-32x1½ Chassis Mtg. Screw	.10
125-86	Rubber Grommet—9H20LZ4 (2 required)	.05	110 1440	(4 part of 14-5096)	.10
126-948	Pilot Light Shield	.10	112-1442	Secondary Control Bracket Mtg. Screw	.05
126-1025	Heat Shield—Phono	.25	110 10	(2 required)	.00
142-127	Dual Pickup Cartridge—Diamond—	15.00	113-40	6-32x1/4 Phillips Rd. Hd. Mach. Screw—	
4.40.000		15.00		Internal Shakeproof Lockwasher (2 used on 4K21)	.05
149-227	Magnet Cabinet Pass Pail (part of 14 5096)	.20	119 65	8-32x <sup>1</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Mach. Screw—	100
151-103 157-21	Cabinet Base Rail (part of 14-5096) Cabinet Back Fastener		113-65	External Shakeproof Lockwasher	
157-21	(5 part of S-59241)	.05		(4 required)	.03
166-127	Rubber Bumper (9 required)	.20	113-144	10-32x3/4x5/16 Hex Hd. Mach. Screw—	
188-54	Knob Clamping Ring (part of S-55652)		110-144	External Lockwasher attached (1 used	
188-102	Knob Clamping Ring (part of S-56267)	.03		on each 82-90)	.03
188-177	Knob Clamping Ring (part of S-56267) Knob Clamping Ring (1 part of each		114-390	8-18x7/16x1/4 Hex Hd. Self-Tap Screw	
	S-54628, S-54629, S-55327 & S-55328)	.03	114-000	(4 used on 12-3244 & 2 used on each	
188-237	Knob Clamping Ring (part of S-59166)	.03		26KC20 & 57-4106)	.03
188-298	Volume Control Trim Ring	.30	114-453	6-18x5/8 Slotted Hex Washer Hd. Self-Tap	,
196-404	CRT Tube Gasket	2.25		Screw (5 used on each S-58186, 2-1669,	
197-59	Plastic Cup—CRT (part of S-59241)	4.00		2-1670 & 74-175)	.10
202-1833	FM Instruction Book	.20	114-636	8-18x3/8 Special Hex Hd. Self-Tap Screw-	-
202-2129	Instruction Book—TV Instruction Book—Stereo			Flat Washer attached (6 Mt. 57-3746)	.05
202-2154 S-26657	Terminal Strip (3 required)	.20	114-714	8-18x½ Hex Hd. Self-Tap Screw—Flat	
S-46967	Centering Magnet	9.00		Washer attached (4 Mt. 57-3466)	.08
S-46971	Purity Magnet	1.60	114-830	8-15x3/4 Hex Hd. Self-Tap Screw—Flat	
S-47260	Plug & Wire (2 required)	.40		Washer attached (2 required)	.03
S-47741	Shielded Lead-Phono Pickup Extension		114-842	6-18x1/2 Slotted Hex Washer Hd. Self-T	ap
S-51226	CRT Mtg. Strap	4.50		Screw (3 used on S-47260 & 2 used on	01
S-51439	Antenna Cable	.25		each 9H20LZ4 & 19-421)	.03
S-53401	Record Changer Extension Cable—AC	1.50	114-851	Chassis Mtg. Screw—9H20LZ4	
S-53978	Pilot Light Socket, Wire & Terminal	.30		(2 required)	.08
S-53980	Lateral Magnet, Wire & Terminal	1.50	114-876	8-18x 1/8 Hex Hd. Self-Tap Screw	
S-54280	Bracket & Socket	1.00		(4 Mt. 57-4103)	
S-54629	Knob & Ring Assembly—Tuning	2.00	114-885	Chassis Mtg. Screw (4 required)	
S-55327	Knob & Ring Assembly (Contrast—Verti	25	114-888	10-12x3/8 Hex Hd. Self-Tap Screw (3 used	L
G FECEO					
	Fine Tuning Wooh & Ping		HDW3007	Lid Support—Active (2 part of 14-5096)	
	Shorting Plug—Chassis		HDW3008	Lid Support—Dummy (2 part of 14-5096	)
	Knoh & Ring Assembly—Focus	10	HDW6002	5/16-18 Tee Nut (2 part of 14-5096)	
S-55652 S-56267 S-56787 S-59166	Hold—Brightness) (3 required) Knob & Ring Assembly—Loudness Fine Tuning Knob & Ring Shorting Plug—Chassis Knob & Ring Assembly—Focus	.25 1.25 1.25 1.25 .20	HDW3007 HDW3008 HDW6002	on each 12-3582) Lid Support—Active (2 part of 14-509 Lid Support—Dummy (2 part of 14-509 5/16-18 Tee Nut (2 part of 14-5096)	6)
	COLOR MODEL 7500W2 USI	NG CHAS	57-3785	Die-Cast Side Panel	
	PRINCIPAL CABINET PARTS		63-4893	Volume Control	1.4
		1.50	63-4920	Treble Tone Control	1.4
2-1486	Cabinet Back (Record Changer)		63-4921	Bass Tone Control	1.4
2-1486	Cabinet Back (Record Changer)				
2-1487	Cabinet Back (Radio)			A.C. Switch	
2-1487 14-4572	Cabinet Back (Radio) Console Cabinet	2.50	85-777 102-9061	A.C. Switch Main Control Label	.1
2-1487 14-4572 24-1150	Cabinet Back (Radio) Console Cabinet Secondary Control Cover	2.50	85-777	A.C. Switch Main Control Label Secondary Control Label	.1
2-1487 14-4572 24-1150 46-3308	Cabinet Back (Radio) Console Cabinet Secondary Control Cover Hue Control Knob		85-777 102-9061	A.C. Switch Main Control Label Secondary Control Label Four Speed Record Changer (See change	.1
2-1487 14-4572 24-1150	Cabinet Back (Radio) Console Cabinet Secondary Control Cover Hue Control Knob Horn Tweeter Speaker (2 required) 12" PM Speaker (2 required)	2.50 30.00 22.50	85-777 102-9061 102-9065 169-174	A.C. Switch Main Control Label Secondary Control Label Four Speed Record Changer (See change parts list for components)	.1
2-1487 14-4572 24-1150 46-3308 49-867	Cabinet Back (Radio) Console Cabinet Secondary Control Cover Hue Control Knob Horn Tweeter Speaker (2 required)	30.00	85-777 102-9061 102-9065	A.C. Switch Main Control Label Secondary Control Label Four Speed Record Changer (See change	.1

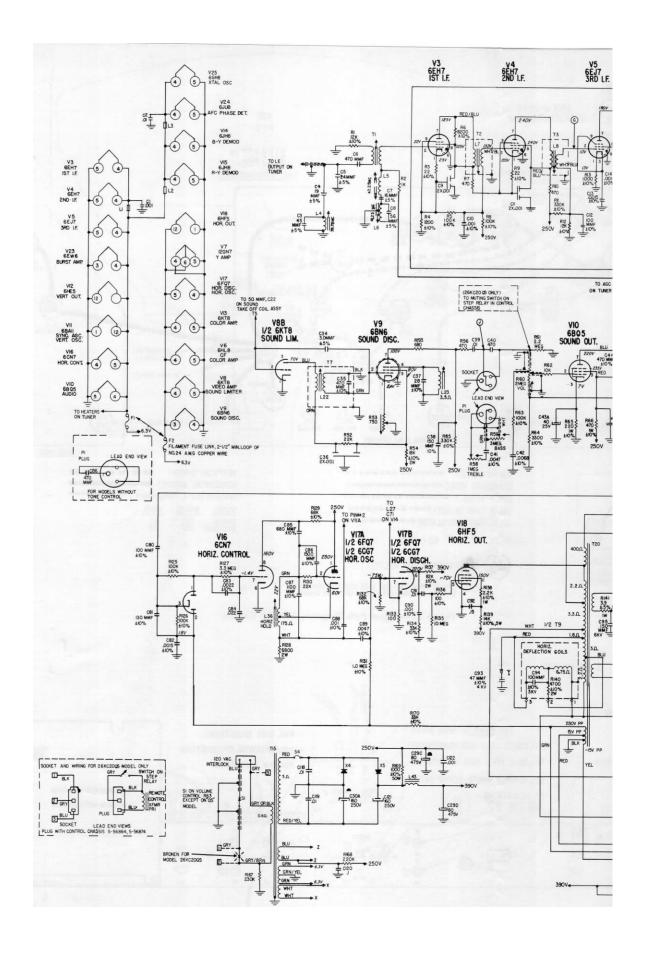
### COLOR MODEL 7500W2 USING CHASSIS 7K31Z, 12K25Z & 26KC20QS — Continued

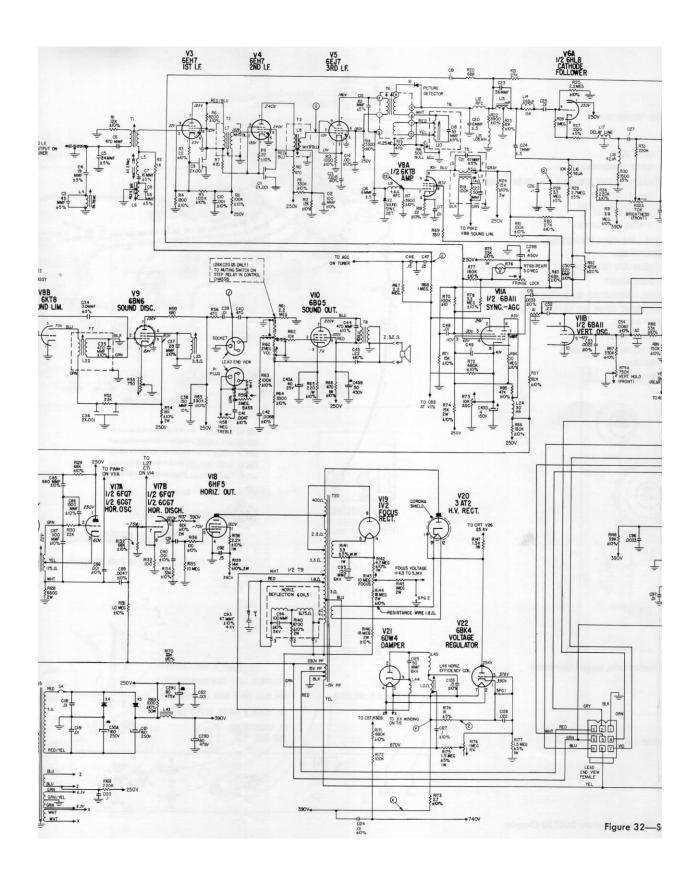
Part No.	Description	Price	Part No.	Description	Price
S-53116	Channel Selector Knob	.50	80-1304	Knob Retaining Spring	
S-55328	Knob & Ring Assembly (Color Intensity	) .25		(1 part of each S-56479 & S-56888)	.05
S-56479	Knob & Spring Assembly (Volume)	.25	80-1325	Knob Retaining Spring (part of S-53976)	.05
S-56524	Drive Mechanism (See drive mechanism		80-1403	Selector Spring (13 used on 61-229)	.25
D 00021	parts list for components)	22.00	80-1508	Ground Spring-Back (2 part of S-59167)	
S-56864	Control Chassis (See control chassis		80-1608	Shaft Return Spring	.05
5-0004	parts list for components)		80-1658	Ground Spring—CRT CRT Retaining Strap CRT Frame Grounding Strap	
C 57000	Main Control Cover & Color Insignia		82-90	CRT Retaining Strap	.10
S-57008	Convergence Unit (See convergence unit		82-96	CRT Frame Grounding Stran	.15
S-58186			82-99	Ground Strap—Tuner (2 required)	.05
0 50105	parts list for components)		83-2535	Phono Shipping Strip (2 required)	.03
S-59167	Cabinet Back		83-3042		
S-59224	Transmitter Unit (See control unit parts			Rubber Strip (2 part of S-57022) Felt Strip—CRT Cushion (2 required)	.03
	list for components)		83-3338	Feit Strip—CK1 Cusnion (2 required)	.40
			83-3353	Two Lug Terminal Strip	
	MINOR CABINET PARTS		00.000	(part of S-57014)	.10
			83-3527	Felt Strip—CRT Cushion	-
11-157	A.C. Cord & Plug (part of S-59167)	1.50		(2 used on S-51226)	.30
12-2608	Indicator Light Mtg. Brkt.		83-3528	Felt Strip—CRT Cushion (1 used	
	(part of 14-4572)	.05		on each 82-90)	.05
12-3207	Compartment Light Mtg. Brkt.	75	83-3561	Cable Retaining Strip	.05
12-3447	Tuner Mtg. Brkt. (channel)	1.50	83-3687	Turntable Packing Strip	.60
12-3448	Tuner Mtg. Brkt. (cabinet)	.50	83-3811	Packing Strip—Drive Pulley	.05
12-3577	Shaft Bearing Brkt.		83-3853	Magnet Cushion Strip (2 required)	.05
15-34	Socket Cap & Sleeve	.10	83-3855	Armite Strip (2 required)	.05
16-2336	Packing Carton	120	83-3899	Armite Strip (2 required) Felt Strip—CRT Cushion (2 required)	.25
19-210	Loop Connector Clip		83-3904	Terminal Board (2 required)	.30
13-210		.05	83-4110	Wire Support Strip	.05
10 279	(2 part of S-17917) Ground Clip	.10	83-4157	Channel Indicator Strip—Tinted	.15
19-278		.10			
19-353	Tinnerman Tubular Clip	10	83-4158	Channel Indicator Strip—Clear	.10
	(2 part of 14-4572)	.10	83-4160	Paper Strip—Channel Indicator	.03
19-403	Line Cord Retaining Clip	10	83-4170	High Fidelity Overlay	.30
22.00	(part of S-59167)	.10	83-4183	Overlay Trim Strip	1.00
22-14	.0047 Mfd. Disc Capacitor	.25	83-4235	Record Changer Packing Strip	.25
22-3638	1 Mfd. Capacitor—100 V (4 required)	1.25	83-4492	Five Lug Terminal Strip	
26-627	Channel Indicator Scale		86-255	Spade Terminal (2 required)	.03
	(part of S-56887)	.25	86-270	Terminal (2 part of S-26657)	.03
27-341	Indicator Scale Retaining Disc		86-323	Spade Terminal	.03
	(part of S-56887)	.05	86-333	Connector Terminal (28 required)	.03
33-192	C.R.T Mtg. Frame	4.50	86-344	Connector Terminal (14 required)	.03
40-257	Secondary Control Cover Hinge	.30	86-354	Antenna Terminal & Screw (2 required)	.05
40-258	Main Control Cover Hinge	.35	86-355	Terminal	.03
44-48	Connector Socket (2 part of S-54255)	.20	86-357	Connector Terminal (2 part of S-51436)	.03
46-870	Motor Switch Lever Knob (2 required)	.15	86-364	Shakeproof Terminal (2 part of S-57011)	.05
46-3095	Motor Control Switch Knob (2 required)		90-367	Indicator Light Tube	.00
46-3105	On-Off Switch Knob	.50	94-913	Microphone Insulating Bushing	
46-3296	Horizontal Hold Knob	.50	04-010		OF
52-830			94-1224	(2 part of S-57014)	.05
02-000	Two Conductor Shielded Lead (Phono Pickup Extension)	.90	100-249	Index Wheel Hub	10
52-874		70	100-245	Light Bulb #1847 (2 required)	.18
	Speaker Cable			Pilot Light Bulb	.23
52-912	Antenna Cable (part of S-51436)	.25	117-264	Motor Switch Lever (2 part of S-57011)	A same
52-985	Two Conductor Shielded Lead—Tone	.60	125-114	Shoulder Grommet (5 used on 12K25Z)	.03
52-992	Three Conductor Cable	.50	125-119	Rubber Grommet (2 required)	.03
52-1015	Speaker Cable	.50	126-990	Pilot Light Shield	.10
52-1016	Relay Cable	.25	149-227	Magnet (2 required)	.20
57-1481	Side Panel Retaining Plate (4 required)	.05	157-21	Cabinet Back Fastener (1 part of S-57009	
57-2658	Magnet Plate (4 required)	.50		& 4 part of S-57167)	.05
57-2665	Volume Control Mtg. Plate	.10	166-128	Rubber Bumper (9 required)	.05
57-3516	Name Plate (part of 14-4572)	2.00	171-19	Indicator Light Lens (part of 14-4572)	.40
57-3480	Magnet Retaining Plate	.10	171-27	Color Insignia (part of S-57008)	1.00
57-3516	Name plate (part of 14-4572)	2.00	188-148	Retaining Ring	.03
57-3517	Magnet Retaining Plate	.50	188-177	Knob Clamping Ring (1 part of each	.00
57-3859	Channel Indicator Retaining Plate	.10	777 7	S-55327, S-55328 & S-56887)	.03
57-3917	Microphone Cover Plate	.15	188-237	Knob Clamping Ring (part of S-59166)	.03
57-3918	Emblem-Transmitter Holder	.10	188-301	Color Insignia Trim Ring	.03
0. 0010	(part of 14-4572)	75	100 001	(part of S-57008)	77
57-3929	Tone Control Mtg. Plate	.15	189-274	Polyethylene Bag—Cartridge Protector	75
	Five Prong Plug (1 part of each S-47608)	.10	103-214		
58-176 58-238	Three Proper Plant (1 part of each 5-4/608)	.30	106 006	(part of 169-174)	~~
58-238	Three Prong Plug (2 required)	.30	196-296	Rubber Microphone Gasket (2 required)	.05
61-229	Index Wheel	.65	197-59	Plastic Cap—CRT (part of S-59167)	4.00
74-175	Ventilating Screen	2.00	199-319	Insulating Sleeve (3 required) Instruction Book (FM)	.05
74-183	Microphone Screen	.35	202-1833	Instruction Book (FM)	.20
78-346	Five Contact Socket		202-2070	Instruction Book (Space Command)	.30
	(2 part of S-54255)	.20	202-2130	Instruction Book (TV)	
78-1124	Indicator Light Socket & Wire		202-2147	Instruction Book (Radio)	
	(part of S-57552)	75	S-17917	Low Impedance Loop, Clip & Strip	.90
78-1141	Three Contact Socket	.20	S-26657	Terminal Strip	.20
78-1272	Compartment Light Socket & Wire		S-46967	Centering Magnet	9.00
	(part of S-54260)		S-46971	Purity Magnet	1.60
78-1510	Pilot Light Socket & Wire	.25	S-47602	Plug & Wire	.40
80-1003	Knob Retaining Spring (part of S-53116)	.10	S-50645	Record Changer Extension Cable—AC	1.50
	Charle (barr or p-00110)			AC TATELLE LA LEUSION CADIE—AC	1.00

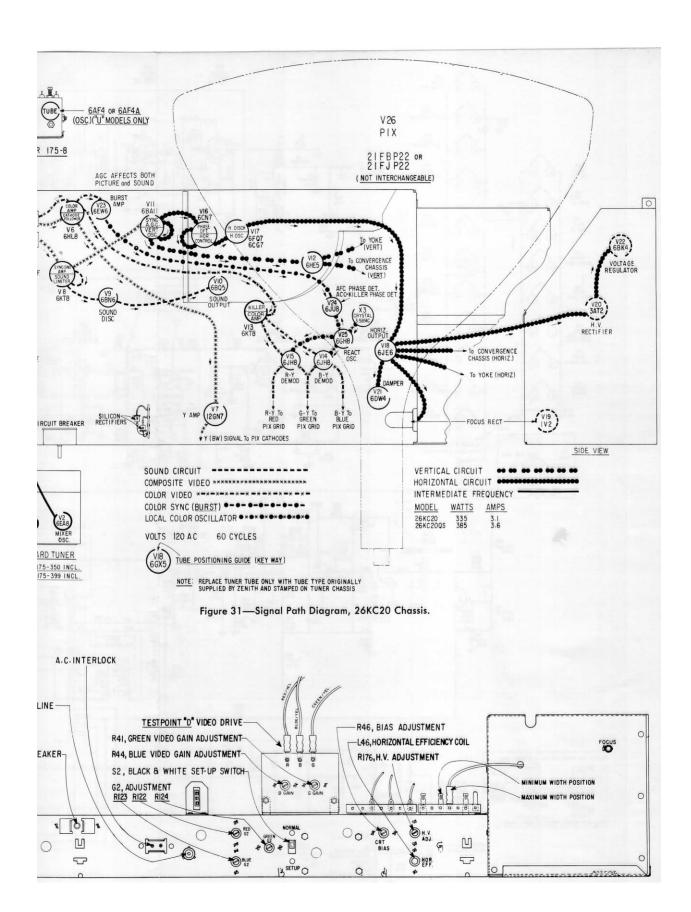
## COLOR MODEL 7500W2 USING CHASSIS 7K31Z, 12K25Z & 26KC20QS — Continued

-	lok model total contract				n
Part No.	Description	Price	Part No.	Description	Price
S-51226 S-51436	CRT Mtg. Strap Antenna Cable	4.50 .25	113-93	8-32x5/16x1/4 Hex Hd. Mach. Screw— External Shakeproof Lockwasher (3 use	ed .03
S-53976	Knob & Spring Assembly—Tone (2 required)	.50	113-144	on each 5-56524 & 175-352) 10-32x <sup>3</sup> / <sub>4</sub> x5/16 Hex Hd. Mach. Screw—	.00
S-53980	Lateral Magnet, Wire & Clip	1.50		External Lockwasher attached (1 used	.03
S-54179	Filter Coil (2 required)	.25 1.00	113-151	on each 82-90) 10-32x½ Hex Hd. Mach. Screw—	.00
S-54255 S-54260	Bracket & Socket Compartment Light Socket	75	110-101	Shakeproof Lockwasher attached (3 join	n
S-55327	Knob & Ring Assembly (Contrast—	05	113-153	S-56864 & S-57009) 4-40x1/4 Slotted Hex Washer Hd. Mach.	
C 50007	Vertical Hold & Brightness) (3 required) Indicator Hub & Scale	.25 1.25	110-100	Screw—Internal Shakeproof Lockwash	er
S-56887 S-56888	Fine Tuning Knob	.50		(3 used on 61-229)	
S-57009	Control Chassis Shield Plate	1.05	114-335	8-18x½x¼ Hex Hd. Self-Tap Screw (2 used on S-57022)	.03
S-57011 S-57014	Switch & Bracket Bracket & Terminal Strip	1.25 2.50	114-386	Chassis Mtg. Screws—7K31	10
S-57022	Microphone & Cable	7.00	114 000	(4 required) 8-18x7/16x1/4 Hex Hd. Self-Tap Screw	.10
S-57024	Microphone (part of S-57022)	6.00	114-390	(2 used on each 57-2665, 57-3929	
S-57552 S-58393	Indicator Light Socket Index Wheel, Hub & Spring			& 26KC20QS)	.03
S-59166	Knob & Ring Assembly (Focus)		114-453	6-18x <sup>5</sup> / <sub>8</sub> Slotted Hex Washer Hd. Self-T Screw (5 used on each S-58186 & 74-175	ар 5,
	CABINET HARDWARE			4 used on each 2-1486, 2-1487 & 83-368	87) .10
			114-564	8-18x5/16 Hex Hd. Self-Tap Screw—	.03
53-17	#14 Gauge x 1" Rd. Hd. Screw Nail	.03	114-565	Flat Washer attached 8-15x <sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw	
54-68	(4 used on S-59167) 5/16-18x9/16 Hex Nut (4 required)	.03		(4 used on S-7009)	.03
54-271	6-32x1/4 Hex Palnut (4 used on each		114-571	4-24x3/16x3/16 Slotted Hex Hd. Self-Ta Screw (2 part of S-57022)	.03
54-312	49-867 & 2 used on each 49-978) Tinnerman Speed Nut (2 part of 14-457)	.03	114-594	8-18x3/8 Hex Hd. Self-Tap Screw—Flat	
54-312	3/8-32x1/2 Hex Palnut—Inverted Washer			Washer attached (1 used on 78-1510 &	.03
	Type (used on 63-4893)	.03	114-608	2 used on 12-3577) 8-18x1½ Hex Hd. Self-Tap Screw—Fla	
54-349 54-412	10-32 "Keps" Nut (4 required) Tinnerman Speed Nut (3 used on 57-3859	.05	114-000	Washer att. (2 required)	
04-412	& 2 used on 74-183)	.03	114-669	6-18x1/2x1/4 Hex Hd. Self-Tap Screw	.03
54-424	8-32x11/32 Hex Palnut—Washer Type	.03	114-714	(7 required) 8-18x½ Hex Hd. Self-Tap Screw—Flat	
69-342	(4 used on 49-970) 10-32x1" Slotted Rd. Hd. Mach. Screw—	.00		Washer attached (5 used on 12K25Z	
	Flat Washer attached (used on 169-174)	.03	114-783	& 57-3466) Record Changer Shipping Screw	.05
73-131	6-32x3/8 Slab Hd. Set Screw (used on 61-229)	.04	114-100	(2 required)	.05
93-2	Brass Washer (4 part of S-59167)	.03	114-813	6-20x <sup>3</sup> / <sub>8</sub> x <sup>1</sup> / <sub>4</sub> Hex Hd. Self-Tap Screw	.03
93-1458	Steel Washer (2 required) Shakeproof Lockwasher (4 required)	.03	114-825	(2 Mt. 85-746) 8-18x3/8 Hex Hd. Self-Tap Screw—Flat	
93-1483 93-1530	Special Washer (4 required)	.03		Washer attached (2 required)	.05
93-1557	Cup Washer		114-830	8-15x¾ Hex Hd. Self-Tap Screw—Flat Washer attached (2 required)	.03
112-1266	6-32x1½ Speaker Mtg. Screw (16 part of 14-4572)	.05	114-842	6-18x½ Slotted Hex Washer Hd.	
112-1270	8-32x13/4 Speaker Mtg. Screw		111.000	Self-Tap Screw	
112-1442	(8 part of 14-4572)	.05	114-876	$8-18x\frac{7}{6}x^{\frac{1}{4}}$ Hex Hd. Self-Tap Screw (4 used on 57-3785)	
112-1442	Secondary Control Bracket Mtg. Screw (2 required)	.05	114-861	8-32x5/16 Special Hex Washer Hd.	
112-1446	2-32x1/2 Phillips Flat Hd. Self-Tap Screw	00	114-885	Mach. Screw (3 required) Chassis Mtg. Screw—TV (4 required)	
	(2 part of S-57022)	.03			
	COLOR MODELS T5510W2	, R2 (s	ame as 5010	W2, R2) except for following	
S-57482	Leg Kit Assembly—(not used on T5510W	2)	S-57483	Leg Kit Assembly—(not used on T5510	R2)
96-414	Cabinet Leg—(not used on T5510W2)		96-415	Cabinet Leg—(not used on T5510R2)	
	COLOR MODELS T5520W2, R2, M2	2 (same	e as 5025W2		
14-5196	Console Cabinet (used on Model T5520W2	only)	16-2419	Packing Carton (used on Models T5520)	W2, R2
14-5197	Console Cabinet (used on Model T5520R2	only)	16-2420	only) Packing Carton (used on Model T5520M	(2 only)
14-5199	Console Cabinet (used on Model T5520M2				, ,
	COLOR MODELS T5526W2, F	2 (san	ne as 5027W	2, R2) except for following	
14-5204	Console Cabinet (used on Model T5526W2	only)	16-2421	Packing Carton (used on Models T5526)	W2, R2
14-5205	Console Cabinet (used on Model T5526R2	only)		only)	
	COLOR MODELS T6520W2, R2, N			2, R2, M2) except for following	
14-5200	Console Cabinet (used on Model T6520W2	only)	16-2419	Packing Carton (used on Models T6520)	W2, R2
14-5201 14-5203	Console Cabinet (used on Model T6520R2 Console Cabinet (used on Model T6520M2	only)	16-2420	only) Packing Carton (used on Model T6520M	12 only)
1. 0200					
	COLOR MODELS T6526W2, R			Ratio Costs (mail and Mail and Market	D9 1179
14-5207 14-5208	Console Cabinet (used on Model T6526W2 Console Cabinet (used on Model T6526R2	only)	16-2421	Packing Carton (used on Models T6526l only)	142, 44 2
14-0206	Console Capitlet (used off Wiodel 10020112	Jing)			

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					-	63-505, 63-1757 63-1757 63-1757 63-1757 63-1757 63-1876 63-187	63-48
1368		776 12K ±10 776 1K ±205 775 22 ±105 779 1200 ±11 869 100K ±11 869 100K ±11	772 470 ±20 869 100k ±11 7715 22 ±10% 7772 470 ±207 890 ±16	63-1772 1000 110 63-1772 1000 110 63-1772 1000 110 63-1772 1000 110 63-1810 1900 110 63-1810 1900 110 63-183 68 220 63-183 68 220 63-1863 68 220 63-1863 68 220	8831 12K ±10 926 1.5 H=0 926 2.2 H=0. 7788 1200 ±5; 778 2.7 H=0. 779 1500 ±6; 779 1700 ±6; 779 1700 ±6; 779 1700 ±6; 7700 ±6; 770	2003 1.5 MG0. 200 4.1 2.20 MG0. 200 4.1 2.20 4.1	
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DESCR PT ON	STATE OF THE STATE	SELENDA RECTFER SELENDA RECTFER SERENDA RECTFER SPARE GAP PART OF SWEEP	PILAMENT FUSE LINK, 2-1/2" MIN., LOOP LOOP OF NO. 24 A.M.G. COPPER WIPE. SAME AS F1.	A. C. SWITCH (OR 63-4802 OR 63-5092 9. 4 W SET-UP SWITCH (OR 63-4756 COLOR LIVEL) COLOR OF SWITCH (OR 63-4756 COLOR LIVEL)	NOTE: YOUNE CONTOL 63-5007 AND 163-5007 AND 163-5003 SEED ON NOTE STATE COMMAND HORES.	FOUR CRATRA GARBA STREET SEATON COMMUNICATION OF STREET SEATON SEA	









## ZENITH SALES CORPORATION

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