

CALRAD

55 Series - S-VIDEO, Video Cables

55-773G

SVHS 4-Pin Plug to 4-Pin Jack— Gold Connectors

Flexible S-VHS cable. Low loss pro style cable for running long lengths. Gold plated connectors 75 Ohm dual flat coax cable. 27 awg wire, spiral copper shielded with black PVC jacket. Capacitance is 55pf/m (16.8pf/ft). Attenuation is approx. .06db/m at 100mhz. Shielded.

- 55-773G-6 6 ft., flat cable
- 55-773G-10 10 ft., flat cable
- 55-773G-25 25 ft., flat cable



55-774G

Right Angle SVHS Cable with Varied Pin Configurations 6 ft.

Right angle gold SVHS cables with 4 pin Male gold plated SVHS connectors. Individually shielded 75 ohm coax cables for luminance and chrominance signals. Cable allows for low profile hookups. Reversing the cable provides more connecting options. Overall cable O.D. .23" x .12". 27 awg wire, spiral copper shielded with black PVC jacket. Capacitance is 55pf/m (16.8pf/ft). Attenuation is approx. .06db/m at 100mhz.

- 55-774G-A..... Type 1 to 1
- 55-774G-B..... Type 2 to 2
- 55-774G-C..... Type 1 to 2



55-508 6mm MOLDED SVHS AND 5mm TOSLINK FIBER-OPTIC CABLE

Molded interconnect cable applications include connecting DVD players and satellite receivers to A/V receivers. Shielded low loss S-video cable terminated by metal gold connectors. Overall cable O.D. .465" x .24". Black PVC jacket.

Lengths are in Meters

- 55-508-2.....2 Meters
- 55-508-3.....3 Meters
- 55-508-4.....4 Meters
- 55-508-5.....5 Meters



55-507 MOLDED SVHS AND 5mm TOSLINK FIBER-OPTIC CABLE

Molded interconnect cable applications include connecting DVD players and satellite receivers to A/V receivers. Shielded low loss S-video cable terminated by molded connectors with gold contacts.

- 55-507-2.....2 Meters
- 55-507-3.....3 Meters
- 55-507-4.....4 Meters
- 55-507-5.....5 Meters



55-868B SHIELDED SVHS A/V INTERFACE/ DUBBING CABLE

A/V Dubbing Cable with SVHS and Dual RCA Molded Plugs Cable O.D. .51" x .20".

- 55-868B-33 ft.
- 55-868B-66 ft.
- 55-868B-1212 ft.



SVHS MALE TO 2 RCA MALE

- 55-741G.....6 Inches
- 55-741G-1.5.....18 Inches
- 55-741G-6.....6 ft.

SVHS MALE TO 2 RCA FEMALE SEPARATOR CABLE

- 55-739 (New).....6 Inches

One (1) SVHS 4-pin plug to either 2 RCA plugs (55-741G) or jacks (55-739). Nickel plated connectors with shielded, flat cable. Overall cable O.D. .24" x .12". Black PVC jacket.

White RCA = luminance,
Red RCA = chrominance



55-742

SVHS MALE TO 2 BNC FEMALE SEPARATOR CABLE

One SVHS 4-pin plug to dual (2) BNC in-line jacks, molded, nickel plated contacts. flat cable. Shielded. Overall cable O.D. .24" x .12". Black PVC jacket.

White BNC = luminance,
Red BNC = chrominance.

Lengths Available:

- 55-742.....6 inch.
- 55-742-1.5.....18 inch.
- 55-742-3.....3 ft.
- 55-742-6.....6 ft.

55-742F-P SVHS Female to 2 BNC Female panel mount separator cable.



55-743

SVHS MALE TO DUAL BNC MALE SEPARATOR CABLE

One (1) SVHS 4-pin plug (Gold Plated) to two (2) BNC plugs. Nickel plated connectors, shielded flat cable. Overall cable O.D. .24" x .12". Black PVC jacket.

White BNC = luminance,
Red BNC = chrominance

Lengths Available

- 55-743.....6 inches
- 55-743-1.....1 ft.
- 55-743-3.....3 ft.
- 55-743-6.....6 ft.
- 55-743-10.....10 ft.



55-744

SVHS MALE TO 2 F-81s SEPARATOR CABLE

Separates SVHS cable signal to 2 F-81 connectors for easy connection using F-F cable to carry chrominance and luminance signals. Uses 75 ohm shielded miniature coax cable. Black PVC jacket. Overall cable O.D. .19" x .1". Individual coax O.D. .19". Black PVC jacket. Single nickel plated SVHS Male to dual F-81 Females.

Red F-81=luminance,
Black F-81=chrominance.

- Lengths Available 55-744.....18 inches
- 55-744-5.....5 ft.



Uses 2 RG6 cables to carry SVHS signals.