

SATELLITE ACCESSORIES

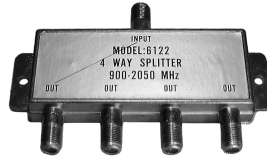
HIGH FREQUENCY SATELLITE SPLITTER: (900-2050MHZ)

- Die-cast housing
- Low thru Loss
- "F" type connector



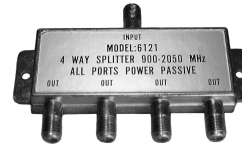
No. 6126
2-Way Splitter

(Power Passive to one port)



No. 6122
4-Way Splitter

(Power Passive to one port)



No. 6121
4-Way Splitter

(Power Passive to all ports)



No. 6125
2-Way Splitter

(Power Passive to all ports)

HIGH "Q" SATELLITE SPLITTERS

(Silver Series)

- Completely Sealed Housing
- 5-2050 MHz Frequency Range
- Power Passive to All Ports
- Built-in Two Grounding Block
- Precision Machined Threaded "F" Connectors on All Ports with Weather Cap



No. CS202
2-Way Splitter



No. CS203
3-Way Splitter



No. CS204
4-Way Splitter



No. CS206
6-Way Splitter



No. CS208
8-Way Splitter

SATELLITE Amplifier



No. CS9220
900-2000 MHz Line Amplifier

- 900-2000 MHz
- Zinc Die-Cast Housing
- Completely Sealed

- Machined Threaded "F" Connectors with Weather Cap
- Minimum 20 dB Gain

Part No.	Frequency Range (MHz)	Gain (dB)	Gain Flatness (dB)	Gain Sloping (dB)	Noise Figure (dB)	In/Out VSWR (ohms)	DC Power (V)
CS9220	900-2000	20-24	+/-1	4	7.0	2.5	+15 to +20

SATELLITE Combiner/Splitter (Diplexer)



No. CS101UV
Combiner/Splitter

- 5-2000 MHz
- Completely Sealed Housing
- Built-in 2 Grounding Block

Philmore No. CS101UV allows local UHF/VHF and satellite TV signals to be sent along the same cable. Avoids extra cabling. Also can be used as a signal splitter (separate UHF/VHF Signal and Satellite Signal) when connected in reverse.

Frequency Range (MHz)	VSWR	Pass Insertion Band Loss	Out-Of-Band Rejection
10-76	1.7	1.0dB	20dB (Min)
76-222	1.7	1.0dB	
470-770	1.8	1.2dB	
900-1200	1.8	1.5dB	20dB (Min)
1250-1450	2.0	2.0dB	
1500-1750	2.0	2.0dB	
1800-1950	2.0	2.5dB	
2000-2050	2.0	3.0dB	