

## SATELLITE SIGNAL SPLITTERS (Cont.)

### 2.4 GHz Satellite Splitters (High End)

#### Applications:

Bandwidth of (5-2150MHz) ideally suited for satellite installation. Splits or combines signals on cable carrying both VHF/UHF signals (54-860MHz), cable signals (5-1000MHz), and/or satellite signals. All terminals use standard threaded "F" video connectors. Anti-corrosion gold plating and epoxy-sealed case provide the best resistance to the elements and signal transfer. Grounding block built in. Ideal for antenna systems requiring power for activation and use. All ports passive and include a weather cap.



Fig. 1

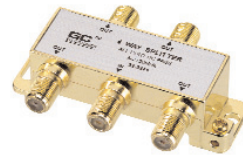


Fig. 3

### 2.4 GHz Satellite Splitters (High End)

Retail Part No.	Bulk Part No.	Figure Number	Description	Plating	Frequency Range(MHz)	Frequency (MHz)	Insertion Loss(dB)	Isolation(dB)	Return Loss(dB) In	Return Loss(dB) Out
32-3222	32-3222-BU	1	2-Way Splitter	Gold	5-2400 MHz	5-950	6	8(5-40MHz) 18(40-2400MHz)	6	6
						950-2150	7		6	6
						2150-2400	7.2		6	6
<del>32-3244</del>	32-3244-BU	3	4-Way Splitter	Gold	5-2400 MHz	5-950	10	16(5-40MHz)	6	6
						950-2400	12.8	18(40-2400MHz)	6	6

Imitation Gold