

CABLE SPLITTERS (Cont.)

DC Passive/Blocking Splitters

Applications:

Splits one inbound 75 Ohm video signal to multiple 75 Ohm video outlets. All Terminals use standard threaded "F" video connectors. Anti-Corrosion plating and sealed case resist the elements. These splitters feature a "built-in" ground block. Ideal for antenna systems that require power activation.



Fig. 1

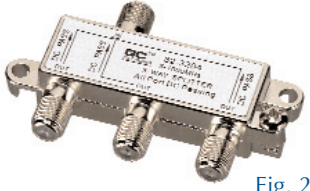


Fig. 2

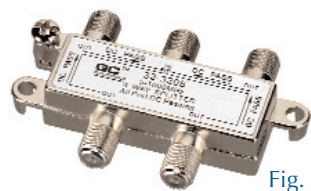


Fig. 3

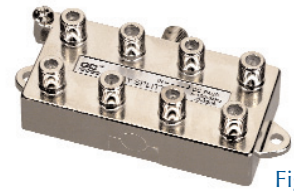


Fig. 4

DC Passive/Blocking Cable Splitters

Retail Part No.	Bulk Part No.	Figure Number	Description	Plating	Frequency Range (MHz)	Insertion Loss(dB)	Return Loss(dB)	Isolation(dB)
32-3203	32-3203-BU	1	2-Way Splitter DC	Nickel	40-1000	4.3	16	22
32-3252	32-3252-BU	1	2-Way Splitter DC	Nickel	40-1000	4.3	20	24
32-3204	32-3204-BU	2	3-Way Splitter DC	Nickel	40-1000	7.5	18	23
32-3253	32-3253-BU	2	3-Way Splitter DC	Nickel	40-1000	7.5	18	23
32-3205	32-3205-BU	3	4-Way Splitter DC	Nickel	40-1000	8.8	18	30
32-3254	32-3254-BU	3	4-Way Splitter DC	Nickel	40-1000	8.8	18	25
32-3206	32-3206-BU	4	8-Way Splitter DC	Nickel	40-1000	12.5	16	22
32-3258	32-3258-BU	4	8-Way Splitter DC	Nickel	40-1000	12.5	16	22

BROADCAST SIGNAL SPLITTERS

High Quality Broadcast Splitters

Applications:

Splits one inbound 75 Ohm video signal to multiple 75 Ohm video outlets. All terminals use standard threaded "F" video connectors. Anti-Corrosion plating and sealed case resist the elements. These splitters feature a built in ground block.



Fig. 5



Fig. 6

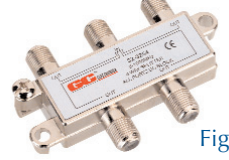


Fig. 7



Fig. 8

High Quality Broadcast Splitters

Retail Part No.	Bulk Part No.	Figure Number	Description	Plating	Frequency Range(MHz)	Insertion Loss(dB)	Return Loss(dB)	Isolation (Out-Out)
32-3018	32-3018-BU	5	2-Way Splitter	Nickel	5-900	3.5(VHF)/4.0(UHF)	20(VHF)/15(UHF)	25(VHF)/20(UHF)
32-3718	32-3718-BU	5	2-Way Splitter	Gold	5-900	3.5(VHF)/4.0(UHF)	N/A	20(VHF)/20(UHF)
	32-2018-BU	5	2-Way Splitter Mini-Style	Nickel	5-1200	5.0(VHF)/5.0(UHF)	18(VHF)/18(UHF)	20(VHF)/20(UHF)
32-3033	32-3033-BU	6	3-Way Splitter	Nickel	5-900	5.5(VHF)/6.0(UHF)	20(VHF)/15(UHF)	25(VHF)/20(UHF)
32-3022	32-3022-BU	7	4-Way Splitter	Nickel	5-900	6.8(VHF)/7.2(UHF)	20(VHF)/15(UHF)	25(VHF)/20(UHF)
32-3722		7	4-Way Splitter	Gold	5-900	6.8(VHF)/7.2(UHF)	20(VHF)/15(UHF)	25(VHF)/20(UHF)
	32-3039-BU	8	8-Way Splitter	Nickel	5-900	N/A	N/A	N/A

Part No's that end in -80 denotes package of 80 pieces.

1 GHz