

CTVS-12SB | CTVS-16SB

CATV RF Coax Splitters



CTVS-12SB



CTVS-16SB

These splitters are a circuit-board design to ensure digital compatibility in an “F” type RF distribution system. They feature a solder backed casing design to reduce EMI and RFI interference. A weatherproof seal makes these ideal for outdoor usage. With a 5-1,000 MHz frequency compatibility range, these splitters will pass sub-channel data in two-way RF systems that use cable modems.

Key Features

- 5-1,000 MHz
- Circuit board design
- 1 input to 12 or 16 outputs depending on model
- Vertical output connector orientation
- Digital/HDTV Complaint
- Indoor/outdoor design
- Two-way signal compatibility
- 1 year warranty

Attenuation ± 0.5 dB					
Frequency	5-40 MHz	40-400 MHz	400-500 MHz	500-600 MHz	600-1000 MHz
CTVS-12SB	12	12	12.5	13	14
CTVS-16SB	14	14	14.5	15.5	16

Isolation dB					
Frequency	5-40 MHz	40-400 MHz	400-500 MHz	500-600 MHz	600-1000 MHz
CTVS-12SB	25	26	25	24	24
CTVS-16SB	23	26	25	22	22

Return Loss Input dB					
Frequency	5-40 MHz	40-400 MHz	400-500 MHz	500-600 MHz	600-1000 MHz
CTVS-12SB	17	17	17	17	18
CTVS-16SB	16	17	17	17	18

Return Loss Output dB					
Frequency	5-40 MHz	40-400 MHz	400-500 MHz	500-600 MHz	600-1000 MHz
CTVS-12SB	17	18	19	19	18
CTVS-16SB	16	21	21	20	18