

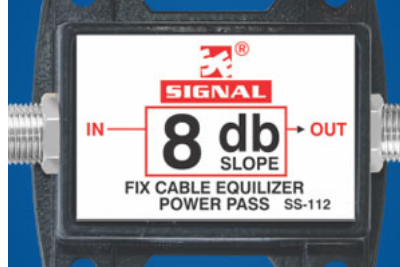
Equalizer



MODEL

- 1 VER. Slope Equalizer (SS-113)

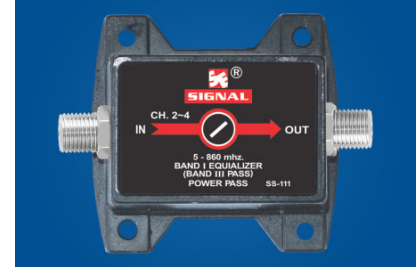
- > FREQ. RANGES 5 TO 860 mhz.
- > SLOPE CONTROL FREQ. 5 to 250/300/350 mhz.
- > IN/OUT IMPEDANCE 75 ohms.
- > V.S.W.R. 2 db (below).
- > POWER PASSING 10 amp. 60V AC. 50/60 hz.
- > SLOPE CONTROL db 1 to 18 VARIABLE & FIX 6/8/10 /12/14/16 DB AVAILABLE.



MODEL

- 1 FIX. Slope Equalizer (SS-112)

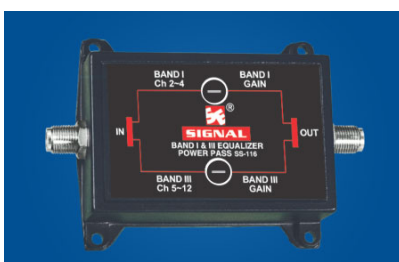
- > FREQ. RANGES 5 TO 860 mhz.
- > SLOPE CONTROL FREQ. 5 to 250/300/350 mhz.
- > IN/OUT IMPEDANCE 75 ohms.
- > V.S.W.R. 2 db (below).
- > POWER PASSING 10 amp. 60V AC. 50/60 hz.
- > SLOPE CONTROL db 1 to 18 VARIABLE & FIX 6/8/10 /12/14/16 DB AVAILABLE.



MODEL

- 1 Band I Equalizer (SS-111)

- > FREQ. RANGES 5 TO 860 mhz
- > BAND I CONTROL FREQ. 5 to 82 mhz
- > BAND I CONTROL 1 to 18 db VARIABLE
- > IN/OUT IMPEDANCE 75 ohms
- > V.S.W.R. 2 db (below)
- > FLATNESS +/-1.5 db
- > POWER PASSING 10 amp. 60V AC. 50/60 hz



MODEL

1 Band I & III Equalizer (SS-116)

> FREQ. RANGES 5 TO 860
mhz

> BAND III CONTROL FREQ.
95 to 550 mhz

> BAND III CONTROL 1 to 17
db VARIABLE

> IN/OUT IMPEDANCE 75
ohms

> V.S.W.R. 2 db (below)

> FLATNESS +/-1.5 db

> POWER PASSING 10 amp.
60V AC. 50/60 hz

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