

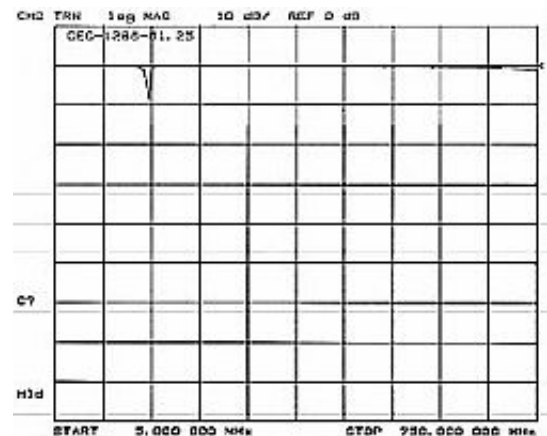
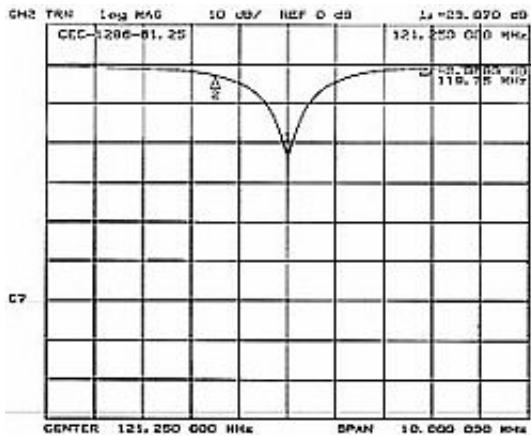
# CEC-1286

Notch filter available as a single, double or triple cavity filter, available 54MHz-300MHz.

**IMPEDANCE:** 75 ohms (F connector) or 50 ohms (BNC)  
**RESONATOR TYPE:** Helical resonator  
**CONSTRUCTION:** Aluminum housing with integral mounting holes.  
**BANDWIDTH:** Tunable approx. 1 -6 MHz  
**NOTCH LOSS:** See Chart  
**TUNE RANGE:** CEC-1286-2 54 - 108 MHz  
 CEC-1286-3 108 - 216 MHz  
 CEC-1286-4 216 - 300 MHz

## APPROXIMATE NOTCH LOSS VS. 3dB BANDWIDTH

BANDWIDTH	CEC-924H (single)	CEC-924HD (double)	CEC-924HT (triple)
1MHz	12 dB	24 dB	36 dB
2MHz	17 dB	34 dB	51 dB
3MHz	20 dB	40 dB	60 dB
4MHz	22 dB	44 dB	66 dB
5MHz	24 dB	48 dB	72 dB
6MHz	25 dB	50 dB	75 dB



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