

820 MHz Filter CSG 4820 SX



Description

CSG 4820 SX Filter is designed for custom built applications with pass band of 20 MHz in 810-830 MHz. It provides sharp attenuation and is field tunable. The Aluminum cavity & is small in size.

The performance is stable over wide temperature range of -40 to +85 deg C. It comes with SMA (F) connectors.

Model No.	CSG 4820 SX
Frequency range	810.00 - 830.00 MHz
3 dB bandwidth (MHz)	20
Insertion Loss (dB)	1.5
Ripple at Bandwidth (dB)	1.0
Return Loss (dB)	20
Input Power (Watts)	50
Attenuation	50dB @ 780 MHz 50dB @ 860MHz
Connectors	SMA (F)
Operating Temperature	- 40 ~ + 85 ^o C
Dimensions (HxWxD)	105 x 105 x 52 mm

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