

Band Pass Filter [CDMA Reject]
[Model No: VR-BF-928-C64]

Vedang Band Pass Filter is high performance equipment used to reduce the interference of CDMA transmit frequency in EGSM / GSM 900 band caused due to close proximity of CDMA and GSM sites. These Filters are characterized by:

- Low Insertion Loss
- High Rejection at critical spots through customized design
- Excellent return loss

Specifications:

Pass Band Frequency	896 – 960 MHz
Pass Band Insertion Loss	
896 MHz	0.75 dB (Typical)
897-960 MHz	0.40 dB (Typical)
Rejection	
889.7 MHz	35 dB
888.5 MHz	45 dB
886 MHz	50 dB
885 MHz	55 dB
Return Loss	18 dB (Min)
Impedance	50 Ω
Operating Temperature	-10° C – +55° C
Connector Type	DIN (F)
Environment	Indoor
Weight	2.1 Kg (Appx.)
Dimensions	177 x 73 x 73 mm (Appx.)