



### 435 MHz Bandpass Filter

P/N: AE435B9807

Center Frequency (Fo):	435 MHz
Insertion Loss @ Fo:	1.5 dB max
0.5 dBc Bandwidth (BW):	85 MHz min (392.5 MHz - 477.5 MHz)
V.S.W.R. in BW:	1.4:1 max
Maximum Delay Variation in BW:	15 nS
Min Rejection @ DC-352.5 MHz:	40 dBc
Min Rejection @ 517.5-1000 MHz:	40 dBc
Impedance:	50 Ohms
Connectors in and out:	SMA (F)
Operating Temperature Range:	-40°C to +85°C

