KTS-BPF-0017

Cavity Bandpass Filter 824-849 MHz for CDMA850/Band 5

8-cavity high-selectivity bandpass for 824-849 MHz uplink, steep skirt for DAS head-end filtering.

TECHNICAL SPECIFICATIONS

Frequency Range	824 MHz – 849 MHz
Impedance	50 :•
Bandwidth	25 MHz fixed
Insertion Loss	1.0 dB max
Ripple	0.5 dB max
Rejection	70 dB @ 869-894 MHz
VSWR	1.30 max
Power	50 W CW
Cavities	8

ORDERING INFORMATION

MOQ	1 pc
Lead time	10 days (in stock: 18 pcs)
Price @ 1 pc	$178.00 / pc
Price @ 5+ pcs	$158.00 / pc
Price @ 20+ pcs	$139.00 / pc

COMPLIANCE & CUSTOMS

ECCN	NLR
HS code	8548.00.0090
Country of origin	CN · RoHS: compliant

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Specifications subject to change. Batch test report available on request.

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