

HXLBQ-DZA107

Cavity Band Rejection Filter

Specifications

Serial	Parameters	
1	Stop Band Center Frequency	780.5MHz
2	Stop Band Frequency	758~803MHz
3	Stop Band Attenuation	≥40dB
4	Pass Band Frequency	DC~733MHz & 828~2190MHz
5	Pass Band Insertion Loss	≤0.75dB / ≤1.0dB @ Corners
6	Pass Band VSWR	≤1.5:1 @ DC~733MHz & 828~2000MHz ≤1.7:1 @ 2000~2190MHz
7	Impedance	50 ohms
8	Power Handling	≤5W
9	Connectors	SMA-Female
10	Surface Finish	Black Paint
11	Temperature Range	-20℃~+60℃
12	Net Weight	TBD
13	Configuration	As Below (Size Unit: mm)

