



Specification Datasheet(@25°C)

Model/Part/Number	DUP-55-ISM5.8-401-V1.0-ETL		
Parametre	Specification		
Frequency (MHz)	RxD	Tx	RxM
		5725-5780	5820-5875
Bandwidth (MHz)	55		
Passband Insertion Loss (dB)	≤2.0		
Passband Return Loss (dB)	≥15	≥15	≥15
Out Band Attenuation(dB)	50@500-1500MHz	50@500-1500MHz	50@500-1500MHz
	40@1500-5550MHz	40@1500-5650MHz	40@1500-5650MHz
	60@5550-5650MHz	60@5650-5780MHz	60@5650-5780MHz
	60@5820-6000MHz	60@5950-6500MHz	40@5950-6000MHz
	50@6000-9000MHz	50@6500-9000MHz	50@6000-9000MHz
Tx/Rx Isolafion	60dB min		
Passband Ripple(dB)	≤1.0		
Power(CW)	10 W Max		
IN/OUT Impedance	50 Ohm nominai		
Connector	SMA-F		
Dimension(mm)	172*88*16(excluding connectors & screws)		

Eleading Technologies Ltd.

F5102, Yunshenchu, Yuanlin Rd., Shatoujiao, Shenzhen, China. Zip 518081 Phn. ++86, 755, 2528 5648 Fax 2528 5629

eleading@vip.163.com sales@eleadingchina.com www.eleadingchina.com