

Parameter		Spec.	
E L E C T R I C A L	Frequency Range	793MHz ~ 824MHz	BW : 31MHz
	Insertion Loss (Max.)	1.0dB(Room Temp.)	-
		1.2dB(High Temp.)	-
	Ripple (Max.)	0.6dB(Room Temp.)	
		0.8dB(High Temp.)	-
	Rejection(Min.)	700MHz ~ 775MHz : 115dB	110dB(Te st Limit,of N/W analyzer..)
		851MHz ~ 867MHz : 115dB	
	Return Loss(Min.)	18dB	-
	Impedance	50Ω	-
Power(CW)	30W(Max.)	-	
Monitor Port	-22 ± 2dB	-	
O V E R A L L	In/Out Port	N-Female(Panel Flange Jack)	-
	Monitor Port	SMA-Female (2-Hole)	
Dimension(W X D X H)		84 X 200 X 69	Unit : mm