

Head Office & Factory

1385-14, Juan-Dong, Nam-Ku, Incheon, 402-200, Korea

Tel : 82.32.870.5612 Fax : 82.32.870.5640 E-Mail: webmaster@gsinstrument.com

ITEM : GS-4M937-18JU



P/N : GS-4M937-18JU				
Electrical Properties				
Parameter	4-Plexer			
	Rx		Tx	
Frequency Range	806~824MHz	896~901MHz	851~869MHz	935~940MHz
Band Width	18MHz	5MHz	18MHz	5MHz
Insertion Loss	2.0dB(Max)			
Pass Band Ripple	1.2dB (Max)			
Return Loss	18dB (Min)			
Isolation (RX↔TX)	75dB			
Attenuation	DC ~ 700MHz: 75dB (Min) 851 ~ 869MHz: 75dB (Min)		DC ~ 700MHz: 75dB (Min) 896 ~ 902MHz: 75dB (Min)	
In/ Out Impedance	50Ω			
Power handling	30Watt CW			
Coupling Port	1930~1995MHz @ -30dB ± 3dB			
Overall				
Antenna Port Connector	"N"-Type Female			
Rx, Tx, CPL Out Port Connector	SMA- female (DC Ground Potential)			
Size	163.9 × 100 × 70 Max (W × D × H) mm			unit :