



908-925 MHz Ceramic Duplexer

AM908-925D1046

Center Freq. (F_L)	908 MHz	
Bandwidth	906.25~909.75 MHz	
Insertion Loss	3.0 dB Max	
Ripple	0.5 dB Max	
Return Loss	15 dB min	
Attenuation	Frequency	Value
	923.25~926.75MHz	40.0 dB Min
Input Power	1.5 W Max	
Center Freq. (F_H)	925 MHz	
Bandwidth	923.25~926.75 MHz	
Insertion Loss	3.0 dB Max	
Ripple	0.5 dB Max	
Return Loss	15dB Min	
Attenuation	Frequency	Value
	906.25~909.75MHz	40.0 dB Min
Input Power	1.5 W Max	
Isolation	40.0dB Min @ Tx, Rx band	
Impedance	50 Ohms	
Operating Temp.	-30°C ~ +85°C	



Dimensions:

