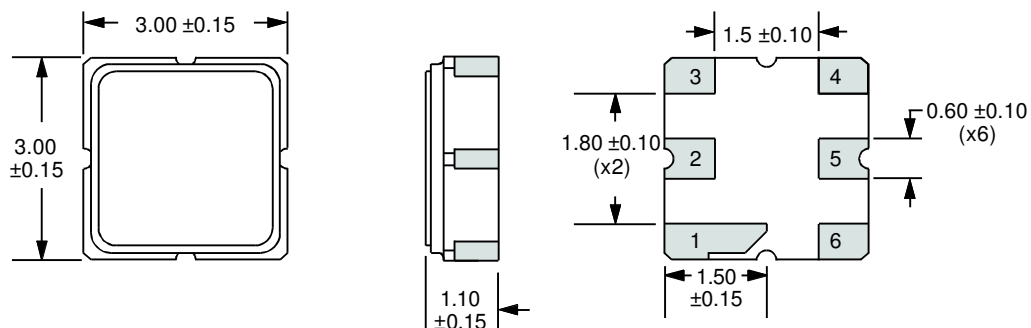


STANDARD SPECIFICATIONS

Parameter	Condition	Minimum	Typical	Maximum
Center Frequency (Fc) (MHz):	-	-	915.000	-
Passband Width (MHz):	-	-	±5.00	-
Insertion Loss (dB):	Fc ±5MHz	-	3.50	5.50
Passband Ripple (dB):	Fc ±5MHz	-	1.00	2.00
Absolute Attenuation (dB):	DC to Fc -120MHz	42.00	50.00	-
	Fc-120MHz to Fc-50MHz	36.00	45.00	-
	Fc+35MHz to Fc+100MHz	23.00	27.00	-
	Fc +100MHz to Fc+200MHz	38.00	48.00	-
Operating Temperature Range (°C):	-	-10	25	60
Storage Temperature Range (°C):	-	-40	25	85
Input Power (in Passband)(dBm):	-	-	-	15.0
DC Voltage (Vdc):	-	-	-	12.0
Termination Source Impedance (Ohms):	-	-	50	-
Termination Load Impedance (Ohms):	-	-	50	-

Comments: Unless otherwise specified, all of the above specifications are under the following conditions:
Operating Temperature = -10°C to +60°C

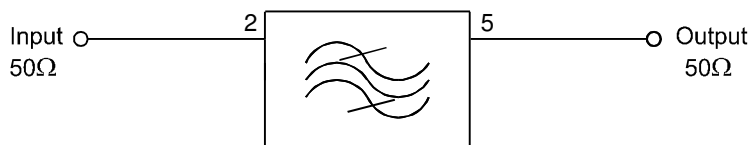
MECHANICAL DIMENSIONS



Pin	Function
1	Ground
2	Input/Output
3-4	Ground
5	Output/Input
6	Ground

ALL DIMENSIONS
IN MILLIMETERS

MATCHING NETWORK DIAGRAM



MARKING GUIDE

Line 1: ABFF
Line 2: 03C0



Part Number: ABFF03C0

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