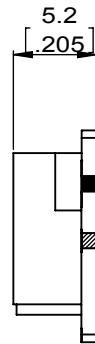


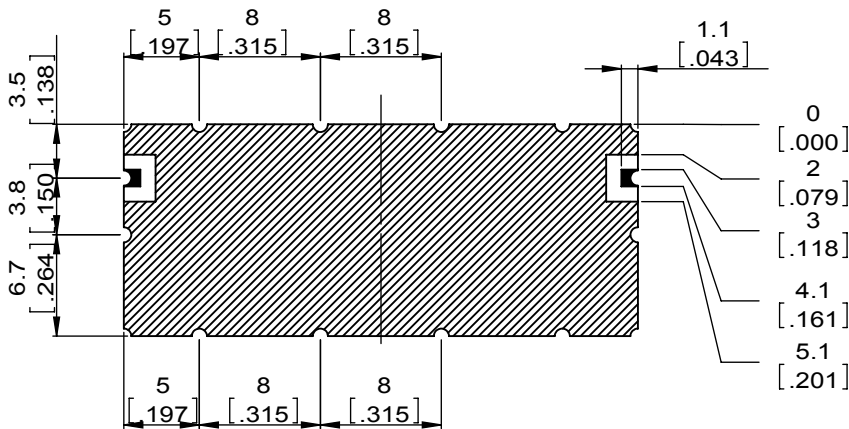
1		2		3		4		5		6			
Document No.	QR4-700-T-003	REV.	A/0	REV.	0	DESCRIPTION		REVISOR	ZC.Wu	DATE	12.01.2015	APPROVED	David



TOP VIEW



SIDE VIEW



BOTTOM VIEW

TOLERANCE: ±0.20
UNIT: mm

▨ : GROUND
■ : I/O PORT



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SPECIFICATIONS	
Part's Number	JRA4700F8R400SA
Center Frequency[fo](MHz)	4700.0
3 DB Bandwidth[BW](MHz)	fo±200.0 [4500.0~4900.0]
Insertion Loss in BW (dB)MAX	4.0
Ripple in BW P-P(dB)MAX.	3.0
Return Loss in BW(dB)MIN.	10.0
Attenuation[Absolute Value](dBc) MIN.	30.0@fo± [4070.0~4280.0MHz] 30.0@fo± [5020.0~5330.0MHz]
Attenuation[Relative Value](dBc) MIN.	-
Input Power(Watte)	-
In/Out Impedance(Ω)	50
Operation Temperature (°C)	-40~+85
Additional Notes	-

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MATERIAL:	DWG NO:			
	JRA4700F8R400SA			
SURFACE TREATMENT:	DWG BY:	ZC.Wu	12.01.2015	SCALE
	CHK'D BY:			
DESCRIPTION: FILTER	APPV'D BY:			3:2
	Unit:	Tolerance:	The First:	A4
	mm[inch]	Liner: ±0.30 Anguar: ±0.5°		