

REVISIONS				
LTR	ECO	DESCRIPTION	DATE	APRVD
A	20141235	DRAWING INITIATED	9/2/14	RAP
E	20150166	ADDED NOTE AND REMOVED PORT 3 MARKING	06/05/15	RAP
F	20150280	ADDED NOTE 4	09/22/15	RAP
G	20160190	CLARIFIED NOTE 4	06/29/16	.

NOTES:

1. CLOCKWISE ROTATION
2. FINISH: NICKEL PLATED
3. PORT MARKINGS WILL BE PRINTED ON THE LABEL
4. MAX TORQUE IS 1.4 IN LBS FOR MOUNTING HOLES

ELECTRICAL CHARACTERISTICS:

FREQUENCY RANGE	800 – 2000 MHz
ISOLATION (Min)	13 dB
INSERTION LOSS (Max)	1.2 dB
VSWR (MAX.)	1.62 : 1
TERMINATION	1 WATT; 2W CW
TEMPERATURE RANGE	+10°C TO +60°C
STORAGE TEMP	–40° TO +71°C
WEIGHT, TYPICAL	725 GRAMS

USED ON		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAWN J. CARRION DATE 9/2/14		 RENAISSANCE ELECTRONICS CORPORATION 12 LANCASTER COUNTY RD HARVARD, MA 01451 PHONE: (978) 772-7774 FAX: (978) 772-7775	
		TOLERANCES ON DECIMALS ANGLES		CHECKED .			
		.X± .03		ENG. APVD R. POWERS 9/2/14		TITLE ISOLATOR, COAXIAL	
		.XX± .01 ±1/2°		MFG. APVD L. JOLICOEUR 9/2/14			
		.XXX± .005					
CUSTOMER SPECIFICATION #		UNLESS OTHERWISE SPECIFIED 63/ ALL OVER		APPROVALS		SIZE CAGE IDENT NO DRAWING NO.	
		NOTE: THIS DWG INCORPORATES THIRD ANGLE PROJECTION				A ORJ02 2A3BAM-RoHS	
FILE NAME OD\2A3BAM-RoHS						SCALE 1.25 : 1 DISK #F SHEET 1 OF 1	