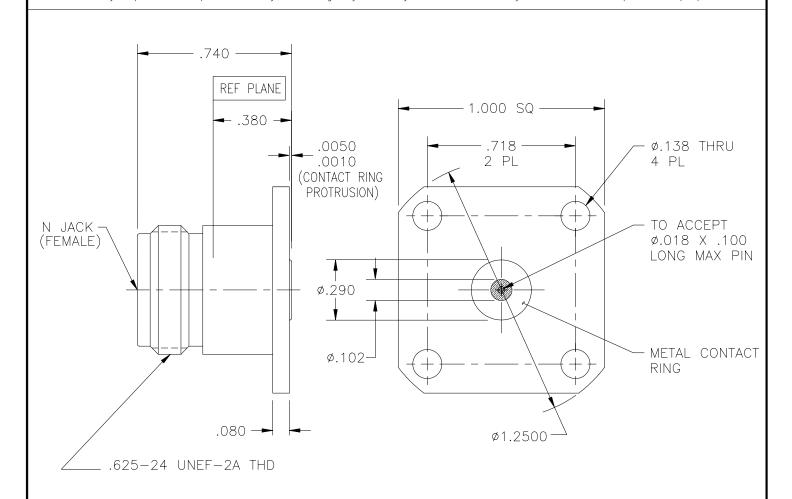
NOTE: Information herein is believed by Southwest Microwave, Inc. to be accurate. However, Southwest Microwave assumes no responsibility for any omissions or errors or inaccuracies for its use or for any infringements of patents or other rights of third parties that may result from its use. Data is intended for informational purpose only and does not constitute a contract of sale or any express or implied warranty, including any warranty of merchant ability or fitness for a particular purpose.



	HOUSING:	STEEL, CRES ALLOY UNS-S30300 PER ASTM-A582. PASSIVATE PER QQ-P-35.	
	CONTACT:	BeCu UNS-C17300 PER ASTM-B-196/197 GOLD PLATE PER MIL-G-45204	
	DIELECTRIC INSULATOR:	VIRGIN TFE FLUOROCARBON PER ASTM-D-1710 AND ASTM-D-1457	
	BEAD RING:	ULTEM 1000 PER ASTM-D-5205	
MATERIAL & FINISH			

- 2. INTERFACE IN ACCORDANCE WITH MIL-STD-348.
- 1. ALL DIMENSIONS ARE IN INCHES, ALL ANGLES ARE IN DEGREES.

CONTACT GAGING SPEC.	91C54030		
SPECIFICATIONS	91C58452		
SPECIFICATION GROUP	DRAWING NO.		

	<i></i>
1	SOUTHWEST
	MICROWAVE
j	WIIOKOWAVE

RELEASE

Southwest Microwave, Inc.

DATE:

4/23/04

9055 South McKemy Street Tempe, Arizona 85284-2946 Telephone (480) 783-0201 Fax (480) 783-0360

4/23/04 R.BOAK

IIILE	MODEL 312-02SF						
Ν	JACK 4	HOLE	1.00S	Q FLA	NGE		
REAR	SOCKET	TO A	CCEPT	.018	DIA	PIN	

DRN BY: SS	DATE: 11/04	DWG.	NO.	700505
SCALE:	2:1			/90585
SHEET: 1	OF 1			70000

REV. 568

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