91R60816 responsibili that may re		ormation herein is believed by Southwest Microwave, Inc. to be accurate. However, Southwest Microwave assumes no lity for any omissions or errors or inaccuracies for its use or for any infringements of patents or other rights of third parties esult from its use. Data is intended for informational purpose only and does not constitute a contract of sale or any express warranty, including any warranty of merchant ability or fitness for a particular purpose.				
	M7 X .75-6g T	RP Ø [.208] – Ø [5.27] – (5.27] – (5.27] – (5.27] –			Ø [12.7]	- 52] 2
HOUSING:	STEEL, CRES ALLOY UNS 30300 PER ASTM A582 PASSIVATED PER ASTM A967-99					
CONTACT:	BeCu UNS C17300 PER ASTM B196 GOLD PLATE PER MIL-DTL-45204		Model Pin Siz			
BEAD:	VIRGIN PTFE FLUOROCARBON PER ASTM D1710, TYPE 1 GRADE 1, CLASS B		1812-02SF .009 1812-05SF .012		.047 .056	
CAPTURE BEAD:	ULTEM 1000 PER ASTM D5205					
ITEM	MATERIAL & FINISH					
 3. 360°RAISED METAL GROUNDING RING. 2. SEE DOCUMENT NO. 91R60815 FOR PRODUCT SPECIFICATIONS. 1. ALL DIMENSIONS ARE IN INCHES. ALL ANGLES ARE IN DEGREES. DIMENSIONS SHOWN IN BRACKETS [XXX] ARE IN MILLIMETERS. 		ADDED MODEL 1812 PER ECN 9106	APRVD. DATE: PLC 3/14/13 Southwest Microwave, Inc. 9055 South McKemy Street Tempe, Arizona 85284-2946		35mm Jack (Female 375" Square Flange	
NOTES: UNLESS OTHERWISE SPECIFIED.		SOUTHWEST MICROWAVE	Telephone (480) 783-0201 Fax (480) 783-0360	EAG 4/30/12 SHEET: 1 OF 1	91R60816	A1