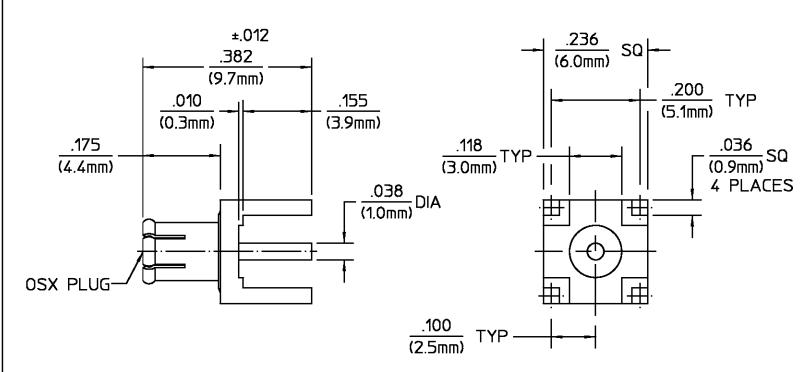
	REVISION	DNS	
REV	DESCRIF	PTION DATE	APPROVED
020	REVISED	JD 6/6/95	DCpm 6/13/95



I.R.(Megohms MIN) 10,000			permission.		SCALE 10:1		SHEET 1 OF	F 1
(VRMS MIN 8 5 MHz) 670			used in whole or in part as the basis for the manufacture or sale of item(s) without written	NO. APN/A	size cone ine B 268		000-10	02 ₀
Center Contact			These drawings and specificat- lone are the property of M/A-COM incorporated and shall not be reproduced or copied or	use assy procedure	TITLE OSX PRINTED WIRING BOARD PLUG RECEPTA STRAIGHT TERMINAL		CEPTACLE	
Dielectric Withstanding Voltage (VRMS MIN) & Sea Level 1000 Contact Resistance (Milliohms MAX)		101, Condition b	TOLERANCE ON CO.	PD BY (J.R.L. 10-11-91) ANN BY SCHOOL 10/9/91 EXCED BY MY 10-11-91		<i>AMP Incorporated</i> 140 Fourth Avenue Waltham, MA 02451–7599		
Insertion Loss .1dB MAX x fGHz Corona, 70,000 Ft (VRMS MIN) 250	3.4 & Disengage (Lbs) 1.77MIN, 4.5MAX	Temperature Rating -65° to +165°C Vibration MIL-STD-202, Method 204, Condition B Thermal Shock MIL-STD-202, Method 102, Condition C Moisture Resistance MIL-STD-202, Method 106D,10 Cycles, 24 Hours Corrosion - MIL-STD-202, Method	COMPONENT	MATERIAL		FINISH		
Frequency Range (GHz) DC to 4.0 Volt Rating (VRMS MAX) 8 Sea Level 335 VSWR 1.15:1 MAX			DIELECTRIC TFE FLUOROCAR PER ASTM-D-14 CENTER CONTACT BERYLLIUM COP CONTACT FINGERS ASTM B 196, A C17300, CONDI		57 PER PER LLOY	GOLD PLATE PER MIL-G-45204		
Nominal Impedance (Ohms) 50	Force to Engage (Lbs MAX)		- DIELECTRIC	COMP. 360, HALF HARD		QQ-N-290		
ELECTRICAL	MECHANICAL	ENVIRONMENTAL	HOUSING	BRASS PER QQ-		NICKEL PLATE	PER	

CUSTOMER DRAWING

AMP PART # 1061015-1 SHEET 1 OF 1 REV A

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