

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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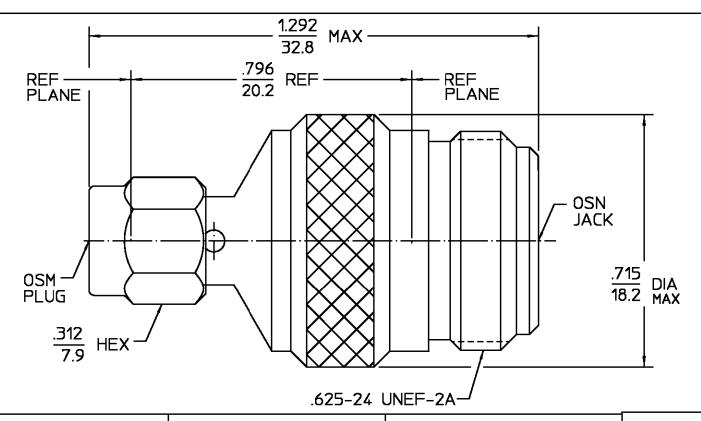
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REVISIONS								
REV	DESCRIPTION	DATE	APPROVED					
013	REVISED	07/14/94	B					

MECHANICAL	ENVIRONMENTAL	HOUSING	STAINLESS STEEL PER ASTM-A484 AND ASTM- A582, TYPE 303		PASSIVATE PER ASTM-A380	
Interface Dimensions MIL-STD-348A,	Temperature Rating <u>-65°C to +125°C</u>	LOUPLING NUT				
Fig. 310.1 (OSM) & 304.2 (N)	Vibration MIL-STD-202, Method	DIELECTRIC	TFE FLUOROCARB	ON	N/A	
Recommended Mating Torque:	204, Condition B					
0SM: 7-10 in-lbs	Shock MIL-STD-202, Method 213,	CENTER CONTACT	BERYLLIUM COPP	ER PER	GOLD PLAT	TE PER
Type N: 12-15 in-lbs	Condition I.		ASTM B 196, ALLOY C17300, CONDITION H		MIL-G-45204 N/A	
Mating Characteristics:	Thermal Shock MIL-STD-202,					
OSM-Insertion (MAX lbs) N/A	Method 107, Condition C,	RETAINING RING BERYLLIUM ASTM B 194				
Type N-Insertion (MAX lbs) 2.0	except high temp shall be +115°C		C17200, CONDIT	TON H		
OSM-Withdrawal (MIN oz) N/A	Moisture Resistance MIL-STD-202,			R PER N/A		
Type N-Withdrawal (MIN oz) 2.0	Method 106		ZZ-R-765			
Force to Engage and Disengage	Corrosion – MIL-STD-202, Method	COMPONENT	MATERIAL		FINISH	
OSM (in-lbs MAX) 2.0	101, Condition B. 5% salt spray	UNLESS OTHERWISE SPECIFIED. DRAF	N BY DATE		1	
Type N (in-lbs MAX) 6.0		DIMENSIONS ARE IN INCHES	KED BY	AMP	Incorporated	
Center Contact Captivation		FRAC. DEC. ANGLES APP	TD BY			
Axial (lbs) 6.0		± 1/64 ±.005 ± 1° R	MF 5/31/77		IQM, MA 02451-7599	
Radial (in-oz) N/A		These drawings and specificat-	USE ASSY PROCEDURE	TITLE OSM PLUG TO OSN		OSN
Cable Retention		Interconnect Division and shall		JACK ADAPTER		
Axial Force (lbs) N/A	XXX = in	used in whole or in part as the		SIZE CODE IDENT NO.	1	REV
Torque (in-oz) N/A	XX.X = mm	basis for the manufacture or	NO. A.P. N/A	B 26805	3082-22	41-00 01
Weight (Grams) TBD		permission.	_	SCALE 4:1	N/A	SHEET 1 OF 1
	Interface Dimensions MIL-STD-348A. Fig. 310.1 (OSM) & 304.2 (N) Recommended Mating Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-Insertion (MAX lbs) N/A Type N-Insertion (MAX lbs) 2.0 OSM-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) 2.0 Force to Engage and Disengage OSM (in-lbs MAX) 2.0 Type N (in-lbs MAX) 6.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Cable Retention Axial Force (lbs) N/A Torque (in-oz) N/A	Interface Dimensions MIL-STD-348A. Fig. 310.1 (OSM) & 304.2 (N) Recommended Mating Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-Insertion (MAX lbs) N/A Type N-Insertion (MAX lbs) 2.0 OSM-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) 2.0 Force to Engage and Disengage OSM (in-lbs MAX) 2.0 Type N (in-lbs MAX) 6.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Torque (in-oz) N/A Torque (in-oz) N/A Tirrue (in-oz) N/A Temperature Rating -65°C to +125°C Vibration MIL-STD-202, Method 204, Condition B Shock MIL-STD-202, Method 213, Condition I. Thermal Shock MIL-STD-202, Method 107, Condition C, except high temp shall be +115°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray XXXX = in XXXX = mm	Interface Dimensions MIL-STD-348A. Fig. 310.1 (OSM) & 304.2 (N) Recommended Mating Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-insertion (MAX lbs) N/A Type N-withdrawal (MIN oz) N/A Type N-withdrawal (MIN oz) 2.0 Force to Engage and Disengage OSM (in-lbs MAX) 2.0 Type N (in-lbs MAX) 6.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Torque (In-oz) N/A Torque (In-oz) N/A Torque (In-oz) N/A Temperature Rating -65°C to +125°C Vibration MIL-STD-202, Method 204, Condition B Shock MIL-STD-202, Method 213, Condition I. Thermal Shock MIL-STD-202, Method 107, Condition C, except high temp shall be +115°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray Torque (In-oz) N/A XXXX = in XXXX = in XXXX = mm	Interface Dimensions MIL-STD-348A, Fig. 310.1 (OSM) & 304.2 (N) Recommended Matling Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-Withdrawal (MIN oz) N/A Type N-Insertion (MAX lbs) 2.0 OSM-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) N/A Type N (in-lbs MAX) 2.0 Type N (in-lbs MAX) 2.0 Type N (in-lbs MAX) 6.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Cable Retention Axial Force (lbs) N/A Torque (in-oz) N/A Torque (in-oz) N/A Temperature Rating _65°C to +125°C Vibration MIL-STD-202, Method 204, Condition B Shock MIL-STD-202, Method 213, Candition I. Thermal Shock MIL-STD-202, Method 107, Condition C, except high temp shall be +115°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray UNLESS OTHERWISE SPECIFIED DHENISONS ARE N NOHES TOLERANCE ON FRAC DEC ANGLES 1/64 x 205 x 12 These dravings and epoclitical-lows are the property of M/A-CoM interconnect Division and shall not be reproduced or capided or used of the monufacture or sale of itemste without written NO. AP. N/A	Interface Dimensions MIL—STD—348A, Fig. 310.1 (OSM) & 304.2 (N) Recommended Mating Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-insertion (MAX lbs) N/A Type N-Insertion (MAX lbs) 2.0 OSM-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) N/A Type N-Withdrawal (MIN oz) 2.0 Force to Engage and Disengage OSM (in-lbs MAX) 6.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Cable Retention Axial Force (lbs) N/A Torque (in-oz)	Interface Dimensions MIL-STD-348A, Fig. 310.1 (IOSM) & 304.2 (IN) Recommended Mating Torque: OSM: 7-10 in-lbs Type N: 12-15 in-lbs Mating Characteristics: OSM-insertion (MAX Ibs) N/A Type N-insertion (MAX Ibs) 2.0 OSM-insertion (MAX Ibs) 2.0 OSM-insertion (MAX Ibs) 2.0 OSM-withdrawat (MIN oz) N/A Type N-withdrawat (MIN oz) N/A Type N-wi

CUSTOMER DRAWING

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