

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!



Contact us

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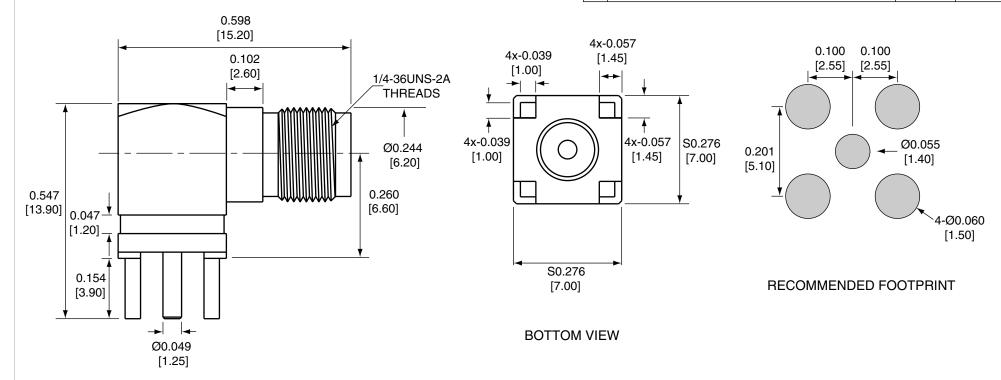




Description	Material	Finish	
Body	Brass	Nickel	
Socket	Be Cu	Gold	
Insulation	PTFE	N/A	

SIDE VIEW

	REVISIONS				
REV	DESCRIPTION	DATE	APPV		
KEV	DESCRIPTION	DAIE	AFFV		
В	Updated footprint and dimensions; Added new title block	29-JUN-12	SAH		
С	Added socket to PCB dimension	17-OCT-12	SAH		



NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL DIMENSIONS ARE IN INCHES [mm].

2. DIMENSIONS APPLY AFTER FINISHING. 3. MANUFACTURE TO BE COMPLIANT WITH EU ROHS DIRECTIVE. 4. SAFETY BREAK ALL SHARP CORNERS AND EDGES .02 MAXIMUM. WARNING: THIS DRAWING CONTAINS PROPRIETARY INFORMATION 159 ORT LANE THAT IS THE SOLE PROPERTY OF LINX TECHNOLOGIES, AND SHALL BE **MERLIN, OR 97532** TREATED AS SUCH. NO DISCLOSURE OR REPRODUCTION OF THIS DOCUMENT IS PERMITTED, IN WHOLE OR IN PART, WITHOUT THE TITLE: EXPRESS WRITTEN PERMISSION OF LINX TECHNOLOGIES OR ITS SMA FEMALE RIGHT ANGLE DESIGNATED AGENTS. MATERIAL: TOLERANCES: PROJECTION: **PCB MOUNT** .020 [0.50]-.200 [5.00]= ±.008 [0.20] .200 [5.00]-1.200 [30.00]= ±.016 [0.40] 4.75 [120.0]-4.75 [120.0]=±.024 [0.60] 4.75 [120.0]-12.40 [315.0]=±.040 [1.0]

ANGLES: ±1°

SIZE DWG. NO. REV CONSMA002 C FINISH: DRAWN: B.MURPHY DT: 29-JUN-12 **ENGR: S.HOGAN** DT: 29-JUN-12 | SCALE: 2:1 DO NOT SCALE DRAWING SHEET 1 OF 1 LDCFDLT A