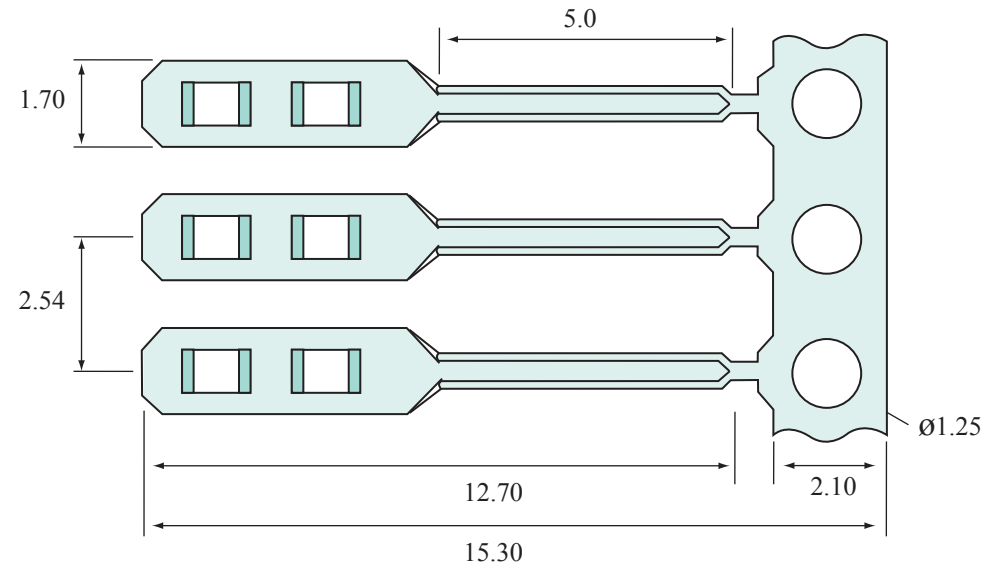


Technical Characteristics

Material	: Phosphor Bronze
Contact Resistance	: 5 mW Max
Insulation Resistance	: 5.10^5 MW at 500V
Withstanding Voltage	: 1100V
Contact Direct Current Rating	: 3A DC
Contact Alternating Current Rating	: 5A AC
Operating Temperature	: -55°C to +150°C
Capacitance between Two Contacts	: 4pF Max
Plating Options	
Tin (T)	: 2.5μ Tin over 1.25μ Nickel
Selective Gold (SG)	: 0.15μ Gold over 1.25μ Nickel
Others Available Upon Request	

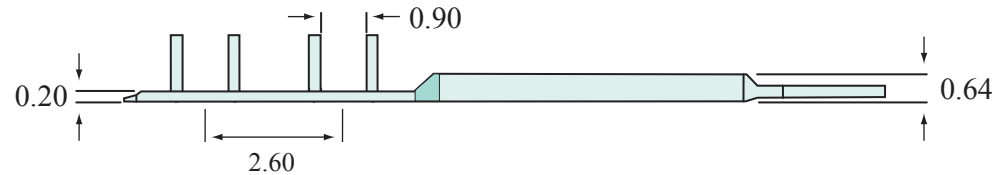


RoHS Compliant, Lead Free



3D Image

:



MEMCON Limited
 Compass House Vision Park Chivers Way HISTON Cambridge CB24 9AD
 United Kingdom T +44 1223 257724 F +44 1223 257800
 www.memcon.eu sales@memcon.eu

General Tolerance : ± 0.02 Unit : mm

PART NO: MSSMC595	DRAWING NO:	REV	DATE	DRAWN	CHECKED	APPROVED	CUSTOMER IF APPLICABLE	
		A	04/06/12	ER	AB	PC		
DESCRIPTION: Short Square Male Contact		This document and drawings contains proprietary information which are the property of the Company and shall not be employed, copied, reprinted or disclosed to a third party in any manner, either wholly or in part, without the prior written consent of the Company					DO NOT SCALE DRAWING DIMENSIONS MM	