

SILVERTRONIC

LEADS
...the way forward!

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DECLARATION OF CONFORMITY

SILVERTRONIC Ltd. confirm that the products listed below have been Designed, Manufactured and Tested to, and therefore are fully compliant to;
IEC1010-1 1990 inc. Amendment 2-1995 & IEC1010-2-031 First Edition-1993
and thus meet **THE LOW VOLTAGE DIRECTIVE (LVD) 73/23/EEC and amending directive 93/68/EEC**

PRODUCT TYPE / DESCRIPTION				Screw In Thin Spike	
PART No.				124110	
IEC1010 RATING	VOLTAGE	1000	Volts	INSULATION CATEGORY	III (3)

MAXIMUM RATED CURRENT	10	Amps
POLLUTION DEGREE	2	
INSULATION CATEGORY	DOUBLE/REINFORCED	

INCLUDES FOLLOWING ASSEMBLIES / COMPONENTS SUBJECT TO INDIVIDUAL TEST.	DESCRIPTION	PART No.
	Screw In Thin Spike	124110



All Testing carried out by Third Party Testhouse
CRANAGE EMC TESTING Ltd.
(LVD TESTING DEPARTMENT)

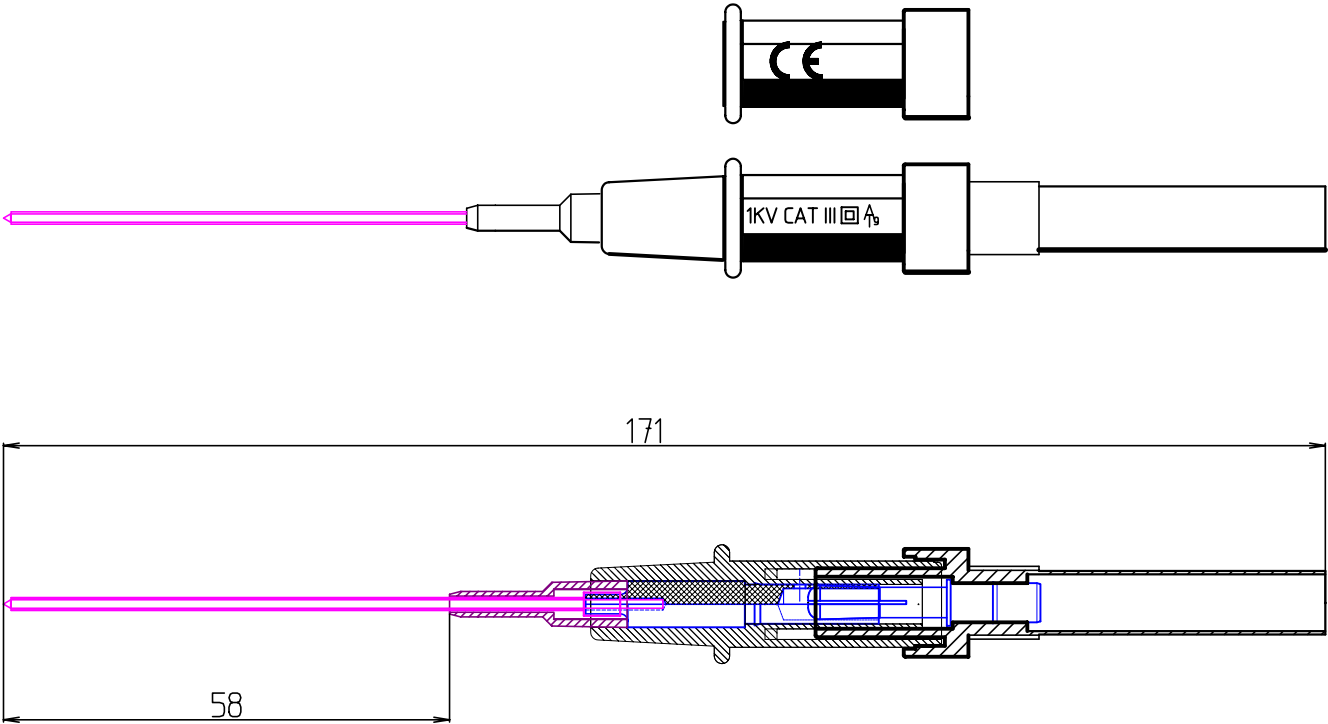


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SILVERTRONIC LTD.	Date	Drn.By	Title	SCREW IN THIN SPIKE	ISSUE No.	1						Part No.	124110
	28/08/97	Steve \$				28/08/97	PROD. ISSUE						
This drawing is not to be disclosed to a third party without the authority from the company.©		Scale	IEC 1010 COMPLIANT									PROJECT No.1544	
		FULL SIZE											



ASSEMBLY JIG NUMBERS 124110=J--- -----=J--- -----=J--- -----=J---	PACKAGING Bulk LABEL: -----	PRINTING AS ILLUSTRATED	TOLERANCES	DO NOT SCALE. ALL DIMENSIONS IN mm.
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