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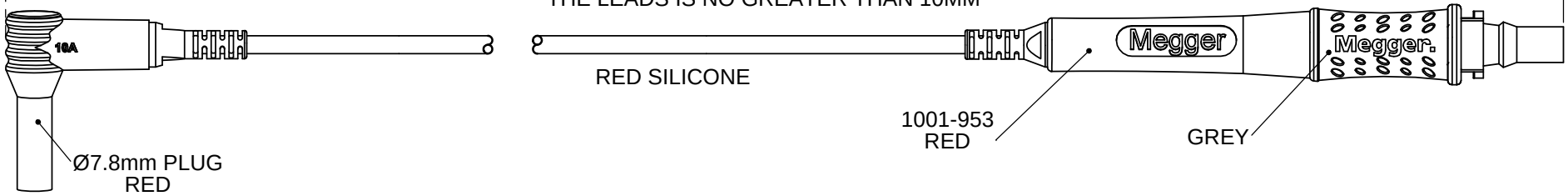
Megger	Title: 2 Lead Set Black Red Unfused	Part No.: 1002-001
	1st Used On: PROJECT 901420 - BUILDING WIRING TEST LEADS	Scale:- 1:1 Sheet 1 of 1

1400 +/-25② Ensure lead resistance specified in note is achieved②

ENSURE THE DIFFERANCE IN LENGTH BETWEEN
THE LEADS IS NO GREATER THAN 10MM

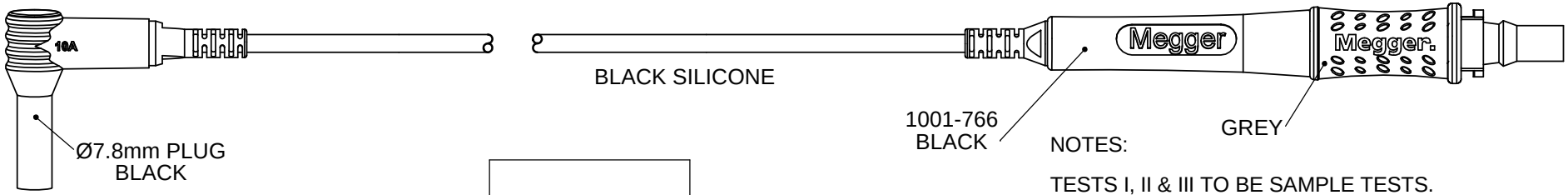


Ø7.8mm PLUG
RED

RED SILICONE

1001-953
RED

GREY



Ø7.8mm PLUG
BLACK

BLACK SILICONE

1001-766
BLACK

GREY

NOTES:

TESTS I, II & III TO BE SAMPLE TESTS.
.
I. INSULATION RESISTANCE >10G OHMS @ 1000 VDC.
II. FLASH TEST 8.2kV AC / 11.6kV DC (MINIMUM 1 MINUTE.)
III. LEAD RESISTANCE WHEN JOINED 50-60m OHMS

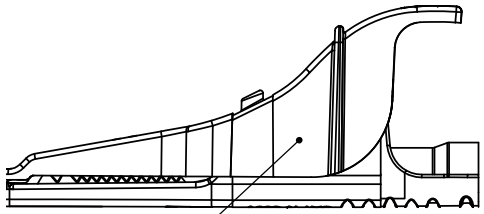
SAFETY SPECIFICATION:
TO COMPLY WITH IEC 61010-031:2008
CAT III 1000V
CAT IV 600V

PACK 1 SET
8 ITEMS

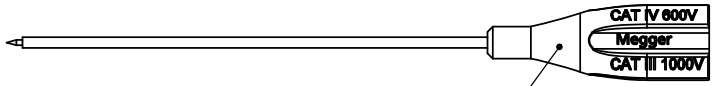
LABEL

Megger CE
1002-001

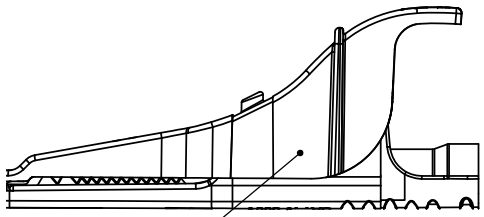
KIT COMPRISES
1 RED LEAD ASSY.
1 BLACK LEAD ASSY.
1 RED CROC CLIP
1 BLACK CROC CLIP
1 BLACK SHORT PROBE TIP
1 RED SHORT PROBE TIP
1 RED LONG PROBE TIP
1 BLACK PROBE TIP



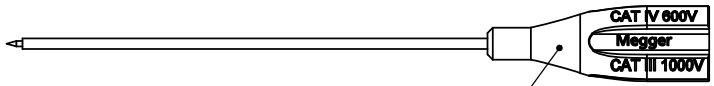
1001-957
RED



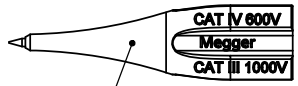
1001-769
BLACK



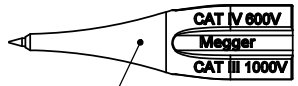
1001-767
BLACK



1001-955
RED



1001-951
RED



1001-770
BLACK

② ASSEMBLY DRAWING CROSS REFERENCE	
PROBE BODY	1001-766
CROCODILE CLIP	1001-767
LONG PROBE	1001-769
SHORT PROBE	1001-770

Megger Instruments Ltd. Archcliffe Road, Dover, Kent CT17 9EN, U.K.						
DO NOT SCALE	IF IN DOUBT, ASK!	DIMENSIONS IN MILLIMETRES	THIRD ANGLE PROJECTION		Drawn By: M.Pollard	Date: 01-12-10
This is a component drawing and the tolerances shown refer to the component and not its associated tooling	All materials used for this component MUST be RoHS compliant	TOLERANCES UNLESS STATED: NOMINAL ±0.5, TO 1 DECIMAL PLACE ±0.15, ANGULAR ±1°, HOLES TO BS4500 H11	ISSUE	DATE	CN No.	Material:
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			2	03-10-11	CN24698	