

# 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				Test Lead Set	
PART No.				129525	
IEC1010 RATING	VOLTAGE	1000	Volts	INSULATION CATEGORY	III ( 3 )

MAXIMUM RATED CURRENT	*20/30	<b>Amps</b>
POLLUTION DEGREE	2	
INSULATION CATEGORY	DOUBLE/REINFORCED	

INCLUDES FOLLOWING ASSEMBLIES / COMPONENTS SUBJECT TO INDIVIDUAL TEST.	DESCRIPTION	PART No.
	*OEM Full Safety Plug To OEM Right Angle Plug Lead	123815
	OEM Style Prod	125072
	1000V Croc. Clip	126024
	*Sprung Hook	121026



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



www.silvertronic.com  
e-mail: sales@silvertronic.com

Registration No. 1993292

**North American Office**  
4405 Sharon Copley Road,  
Medina, Ohio, 44256.  
Toll Free: (866) 556 3308  
Facsimile: (330) 722 2281



Date  
11/07/05

Drn.By  
CS

Title  
OEM FS TO RA LEAD  
MODULAR KIT

ISSUE No.

1  
11/07/05  
PROD. ISSUE

Part No. **129525**

This drawing is not to be disclosed to a third party without the authority from the company.©

Scale  
N.T.S.

IEC 1010 COMPLIANT RATING:  
1000 VOLTS CAT III 20 AMPS MAX.  
10 AMPS CONT. POL DEG. 2

PROJECT No.

### 129233 OEM RA-FS LEAD SET



125070 OEM PLUG

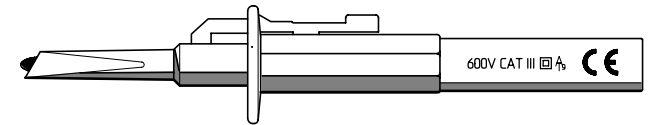
119054 CUT 1.2Metres  
or 102523 cut length

DOUBLE SKIN PVC CABLE

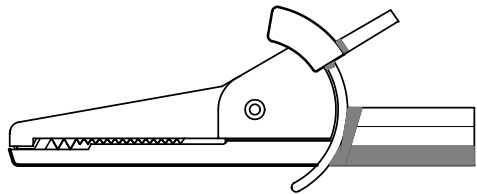
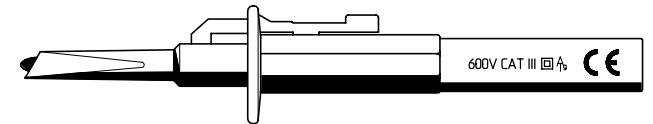


1No. R & B 123815 OEM FS-RA LEAD

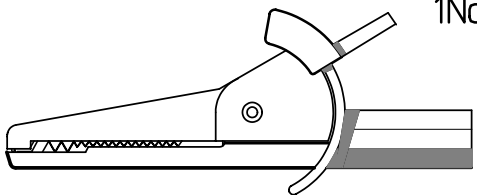
125076 OEM RA PLUG



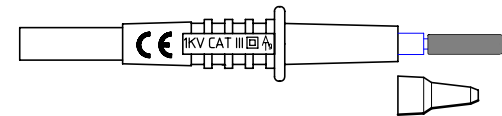
1No. RED & BLACK 121026



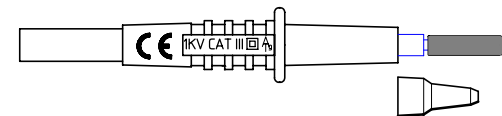
1No. R & B 126024 CROC CLIPS



125072 OEM SHORT PROD



1No. R & B 125072 OEM SHORT PRODS



ASSEMBLY JIG NUMBERS  
125070= J163 or 167 + 166

PACKAGING  
119503 Pouch

NO PRINTING

TOLERANCES  
CABLE LENGTHS +/- 5%

DO NOT SCALE.  
ALL DIMENSIONS IN mm.