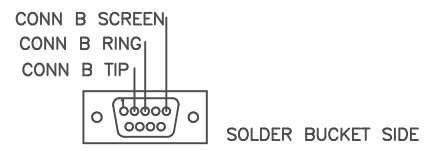
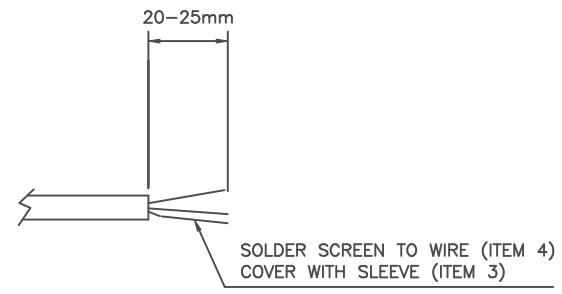


TYP: DIMENSIONS DO NOT INCLUDE CONNECTORS.

WIRING DETAILS FOR CONN A



FROM	TO
CONN A PIN 1	NC
CONN A PIN 2	CONN B TIP
CONN A PIN 3	CONN B RING
CONN A PIN 4	NC
CONN A PIN 5	CONN B SCREEN
CONN A PIN 6	NC
CONN A PIN 7	NC
CONN A PIN 8	NC
CONN A PIN 9	NC



CABLE END PREPARATION FOR CONN A

NOTES:

ALL SOLDERED JOINTS TO BE SLEEVED
 ON COMPLETION PIN TO PIN AND SHROUD TO SHROUD IMPEDANCE
 CHECK TO BE CARRIED OUT IMPEDANCE MUST NOT EXCEED 0.5Ω

THIS PART SHALL BE ROHS COMPLIANT (2002/95/EC), ALL MATERIALS,
 COMPONENTS, PLATING & PAINT USED IN ITS CONSTRUCTION TO BE
 ROHS COMPLIANT

A2 DO NOT SCALE

3rd ANGLE

All dimensions are in mm unless otherwise stated. Normal dimensions should be indicated above the dimension line and may not be rounded up or down to a whole number in any form unless the written permission of the company.

REV	DATE	ECO	INIT	DESCRIPTION	REV	DATE	ECO	INIT	DESCRIPTION
1	07.11.07	4821	RPH	RELEASE					

DRAWN BY RPH	PART No 770107Z	DATE 07.11.07
Vitec Group Communications www.clearcom.com	FIRST USED ON ECLIPSE PICO	DRG.No. 770107Z-ASSY
	DESCRIPTION SERIAL CABLE 3.5MM JACK TO 9-WAY 'D'	REV 1
		SHEET 1 OF 1