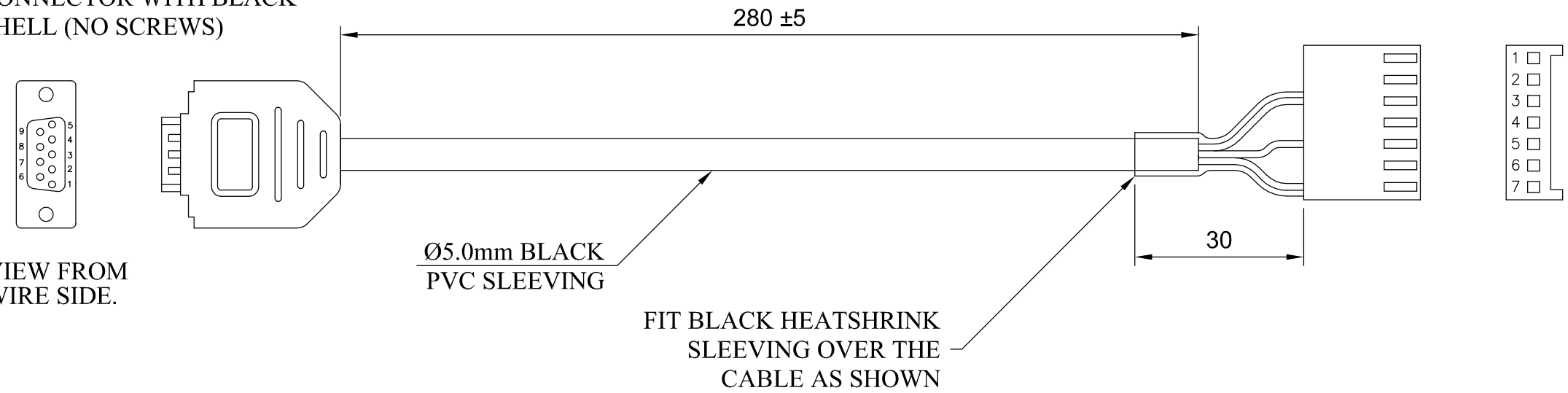
C.A.D. GENERATED - ALL MODS TO BE DONE VIA MAGNETIC MEDIA

CONNECTOR 1

9 WAY 'D' TYPE SUB MALE CONNECTOR WITH BLACK SHELL (NO SCREWS)

CONNECTOR 2

MOLEX 2.50mm PITCH 'KK'
WIRE TO BOARD CONNECTOR
7 CIRCUITS 22-01-2075
CRIMPS 08-50-0032



VIEW FROM WIRE SIDE.

NOTES:

(1) ALL MATERIALS TO BE 'UL' RECOGNISED COMPONENTS/LISTED PRODUCTS, UNLESS MARKED AS EXEMPT.

(2) THIS LOOM MUST BE MANUFACTURED IN ACCORDANCE WITH UNDERWRITERS LABORATORIES INC. (UL) TRACEABILITY REQUIREMENTS FOR WIRING HARNESSES. (UNDER UL WIRING HARNESS PROGRAMME CATEGORY ZPFW2).

THE WIRING HARNESS PROGRAMME IS USED TO ESTABLISH TRACEABILITY OF THE WIRING HARNESS AND ITS COMPONENTS.

THE RECOGNITION MARK OF UL, ILLUSTRATED RIGHT, MUST BE DISPLAYED ON THE SMALLEST BUNDLE OR UNIT CONTAINER IN WHICH THE PRODUCT IS PACKAGED.

(3) ALL COMPONENTS MUST COMPLY WITH THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT REGULATIONS 2008 (RoHS REGULATIONS), AND ALL SUBSEQUENT AMENDMENTS.

CONNECTOR 1	DESCRIPTION	COLOUR	WIRE SIZE	LENGTH	CONNECTOR 2
PIN 2	RS232 - RX	YELLOW	7/0.2	300	PIN 5
PIN 3	RS232 - TX	BLUE	7/0.2	300	PIN 3
PIN 5	COMMS GND	GREEN	7/0.2	300	PIN 7

ALL WIRE LENGTHS TO BE ±5mm

'UL' RECOGNITION LOGO

MOD ISSUE	CHANGE NOTE	DATE	BY
4	21804	27.5.14	D.W
3	21788	15.5.14	D.W
2	21406	22.11.13	D.W
1	20992	16.5.13	A.S

CRANE® PAYMENT SOLUTIONS

Coin House, New Coin Street
Royton, Oldham, Greater Manchester, England, OL2 6JZ
Tel: +44 (0)161 678 0111 Fax: +44 (0)161 628 5860

ALL DIMENSIONS IN MM

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DRAWN A. SEDDON | DATE 16/05/13 | SCALE N/A | MATERIAL N/A | FINISH N/A

3rd ANGLE PROJECTION

TOLERANCE UNLESS STATED
25.00=±0.15 25.00°=±0.5°
25.0=±0.5 25.0°=±1°
25=±1 25°=±5°

TITLE: PAYLINK RS232 TO 9 PIN 'D' TYPE CONNECTOR

DRG No. WMH/1030

ISSUE 4