

Iss.		Date		Modification		Ckd.		Appd.	
1	01.11.2016								
2	10.05.2017								

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THIRD ANGLE PROJECTION

DIMENSIONS IN mm

DO NOT SCALE

VIEW ON ARROW A
(REAR PANEL DETAILS)

TERMINAL BLOCKS ARE REMOVABLE

TERMINAL CONNECTIONS:

+ POWER SUPPLY

RESET

LINK 3 & 4 TO ENERGISE PULSE INPUT

+ PULSE INPUT

OPTION TERMINALS (WHEN OPTION FITTED):

ALARMS

A1 A2 A3 A4

+ ALARM 1 + ALARM 2

OR

4-20mA OUTPUT

C1 C2 C3 C4

+ +

OR

PULSE OUTPUT

P1 P2

+ +

INSTALLATION:

- INSERT UNIT INTO PANEL CUTOUT FROM FRONT.
- SCREW CLAMPS ARE FITTED OVER THE 4 STUDS & THE WING NUTS TIGHTENED FROM REAR OF PANEL. RECOMMENDED TORQUE 22cNm MIN.
- FOR PANELS GREATER THAN 3mm THICK ADD ADDITIONAL DEPTH FOR CLAMPS. (ie ADD PANEL THICKNESS LESS 3mm)
- FINALLY, FIT A SILICONE RUBBER CAP TO THE END OF EACH M3 THREADED ROD.

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Title

CUSTOMER DRAWING for BA337E-SS
1 INPUT RATE TOTALISER
IN RUGGED PANEL MOUNTING ENCLOSURE

Drawn	RC	Checked	.	Scale	NTS
Drawing No.		CD337E-SS			