

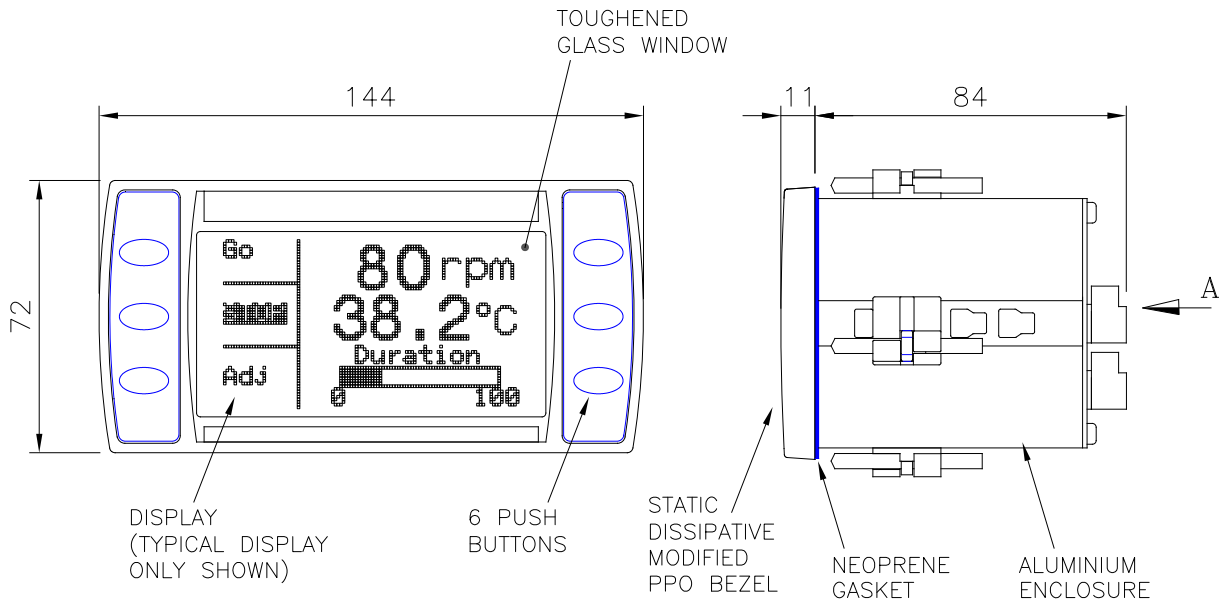
Iss.	1	Date		Modification		Ckd.		Appd.	
Iss.		Date		Modification		Ckd.		Appd.	



THIRD ANGLE PROJECTION

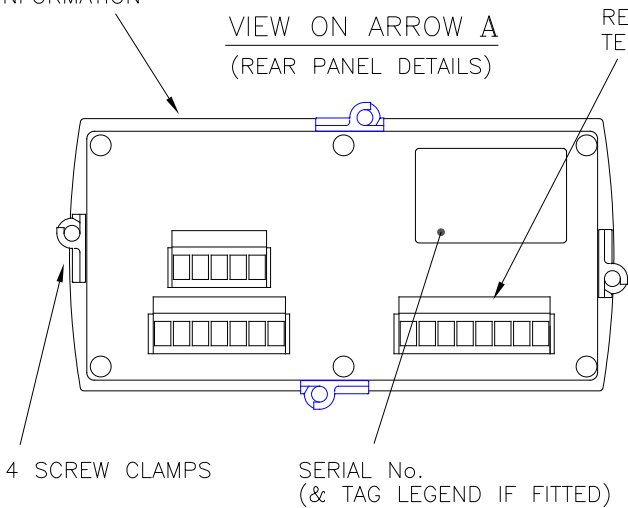
DIMENSIONS IN mm

DO NOT SCALE



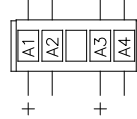
CERTIFICATION INFORMATION

VIEW ON ARROW A  
(REAR PANEL DETAILS)



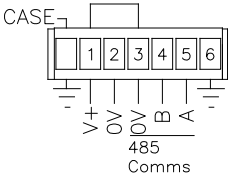
TERMINAL CONNECTIONS:

SWITCH OUTPUTS

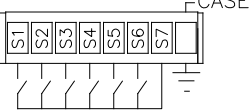


TERMINALS 1 & 3 ARE INTERNALLY LINKED

UNIT TERMINALS



CONNECTIONS FOR OPTIONAL EXTERNAL SWITCHES



INSTALLATION:

- 1 INSERT UNIT INTO PANEL CUTOUT FROM FRONT.
- 2 SCREW CLAMPS ARE CLIPPED TO THE TEXT DISPLAY & TIGHTENED FROM REAR OF PANEL.
- 3 MAXIMUM RECOMMENDED TIGHTENING TORQUE 22cNm (1.95lbf.in)

PANEL CUTOUT:

$$\text{DIN 43 700: } 138^{+1.0}_{-0} \times 68^{+0.7}_{-0}$$

$$\text{FOR IP65: } 136^{+0.5}_{-0} \times 66.2^{+0.5}_{-0}$$

Title **CERTIFIED CUSTOMER DRAWING for  
SERIAL TEXT DISPLAY  
BA688C IN PANEL MOUNTING ENCLOSURE**

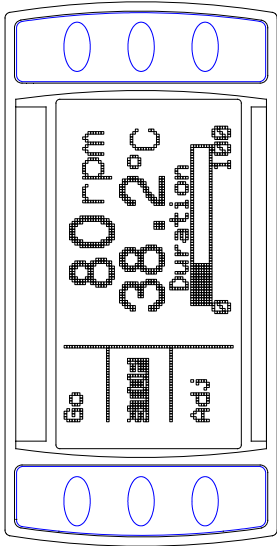
Drawn RH	Checked	Scale NTS
Drawing No. Sheet 1 of 2		

Iss.	Date	Modification	Ckd.	Appd.	<div>BEKA Hitchin England associates company confidential, copyright reserved.</div>	Iss.	Date	Modification	Ckd.	Appd.
1										

Title  
**CERTIFIED CUSTOMER DRAWING for  
SERIAL TEXT DISPLAY  
BA688C IN PANEL MOUNTING ENCLOSURE**

Drawn RH	Checked	Scale NTS
Drawing No. Sheet 2 of 2		

BA688C  
TEXT DISPLAY



20 to 35V d.c.  
RS485 COMMS.

TYPICAL APPLICATION OF BA688C