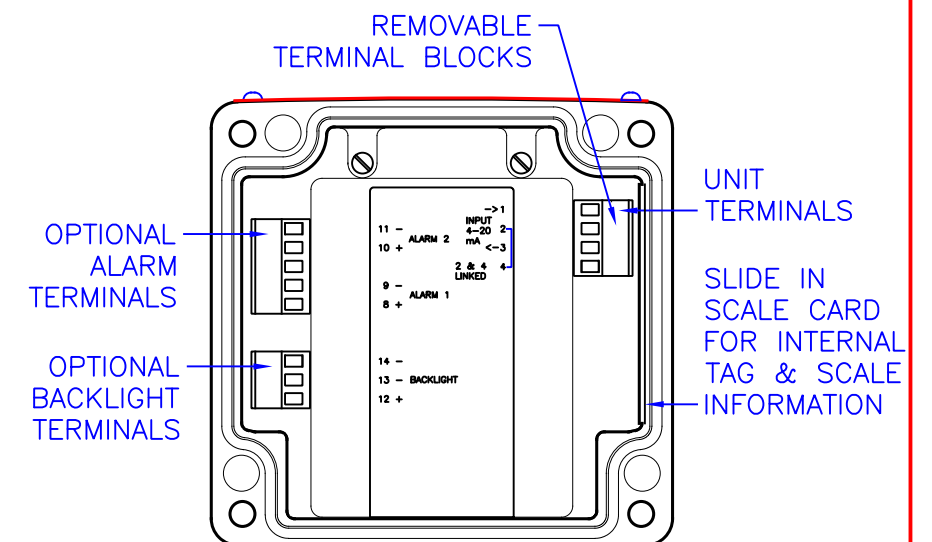
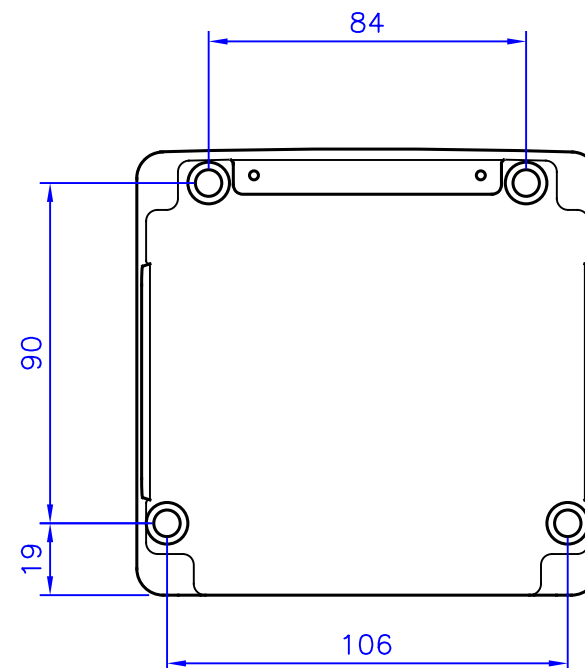
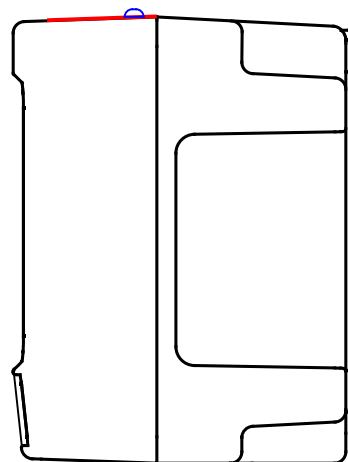
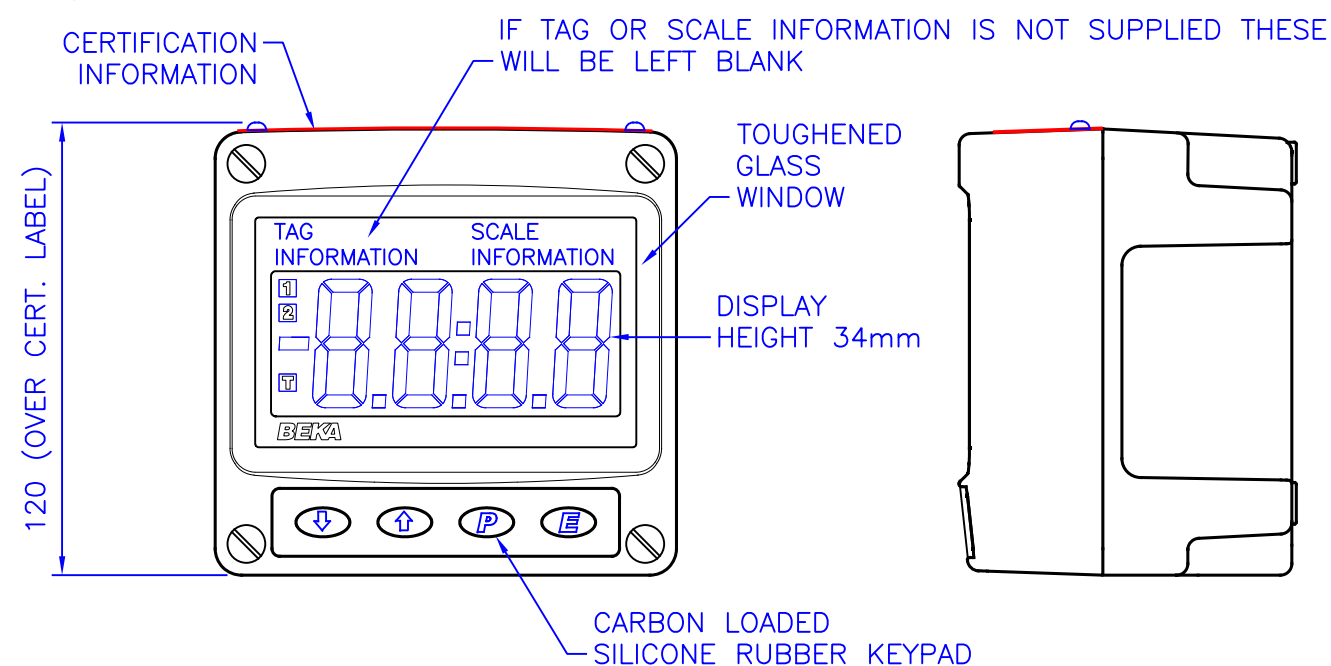


THIRD ANGLE PROJECTION

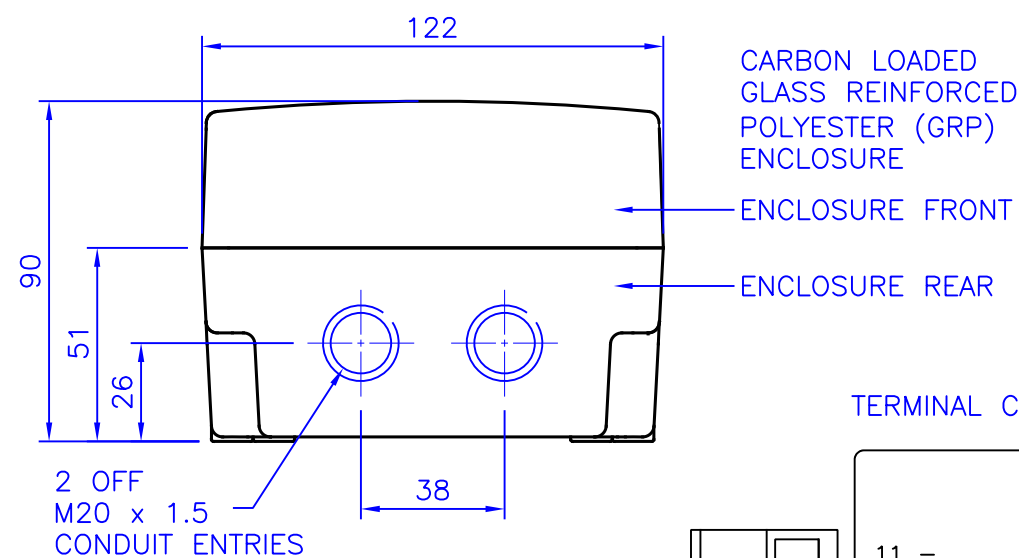
DIMENSIONS IN mm

DO NOT SCALE



REAR VIEW OF FRONT
SHOWING TERMINAL CONNECTIONS
ALARM & BACKLIGHT ARE OPTIONAL

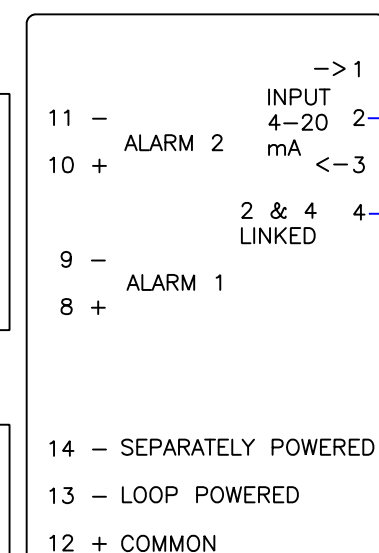
MOUNTING DIMENSIONS:
4 OFF $\varnothing 6.5$ mm CLEARANCE HOLES
SUITABLE FOR SCREWS WITH HEAD $\varnothing 10$ mm MAX.
(M5 PAN HEAD OR M6 CHEESE HEAD)



TERMINAL CONNECTIONS:

OPTIONAL ALARM TERMINALS

OPTIONAL BACKLIGHT TERMINALS



UNIT TERMINALS

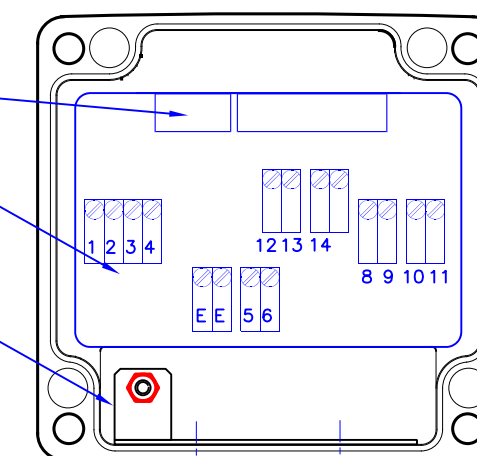
TERMINAL SCREWS

CABLE ENTRIES

CABLES TO UNIT TERMINALS

OPTIONAL TERMINAL BOARD

CONDUIT BONDING PLATE WITH M4 EARTH STUD



WITH OPTIONAL TERMINAL BOARD

ISOLATED SCREEN STUD M4

WITH ISOLATED STUD FOR CABLE SCREENS

NOTE:
TERMINALS 2 & 4 ARE INTERNALLY LINKED FOR JOINING RETURN WIRES.

FOR OPTIONAL TERMINAL BOARD ONLY:
TERMINALS E ARE INTERNALLY CONNECTED TO THE ENCLOSURE.
TERMINALS 5 & 6 ARE INTERNALLY LINKED FOR JOINING CABLE SCREENS

2	11.04 2017	CRN1613. Screen stud added.		
1	17.02 2016	P0172. First release.	.	.
Iss.	Date	Modification	Ckd.	Appd.

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Title

CUSTOMER DRAWING for
BA304NG 4 DIGIT I.S. INDICATOR
IN FIELD MOUNTING ENCLOSURE

Drawn

RC

Checked

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Scale

N/A

Drawing No.

Sheet 1 of 1

CD304NG