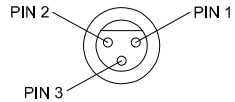


| | | | | |
|-----------------|----------|------------|-------------|---------|
| Revision Notes: | | | | |
| R1 - | | | | |
| APA: - | Drawn:-- | Checked:-- | Approved:-- | Date: - |

VIEW A



3 PIN MALE MATING FACE

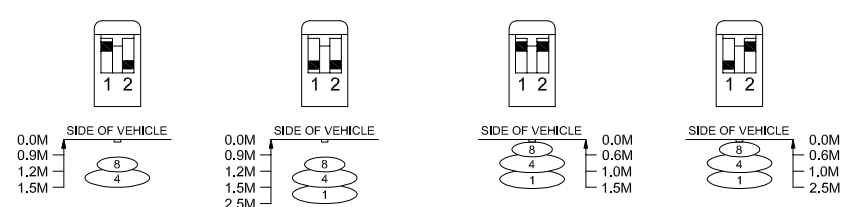
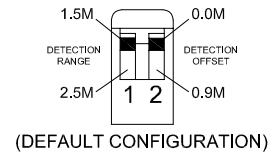
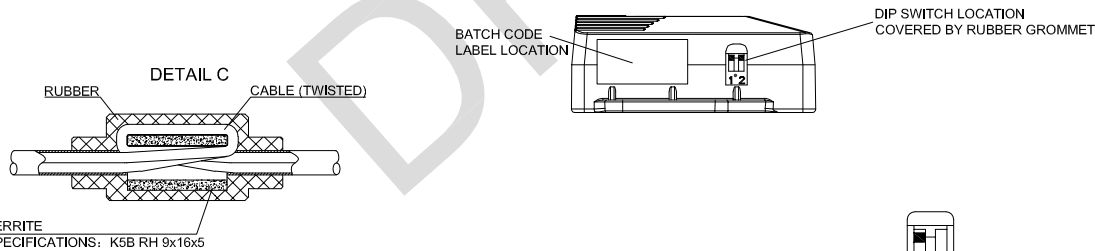
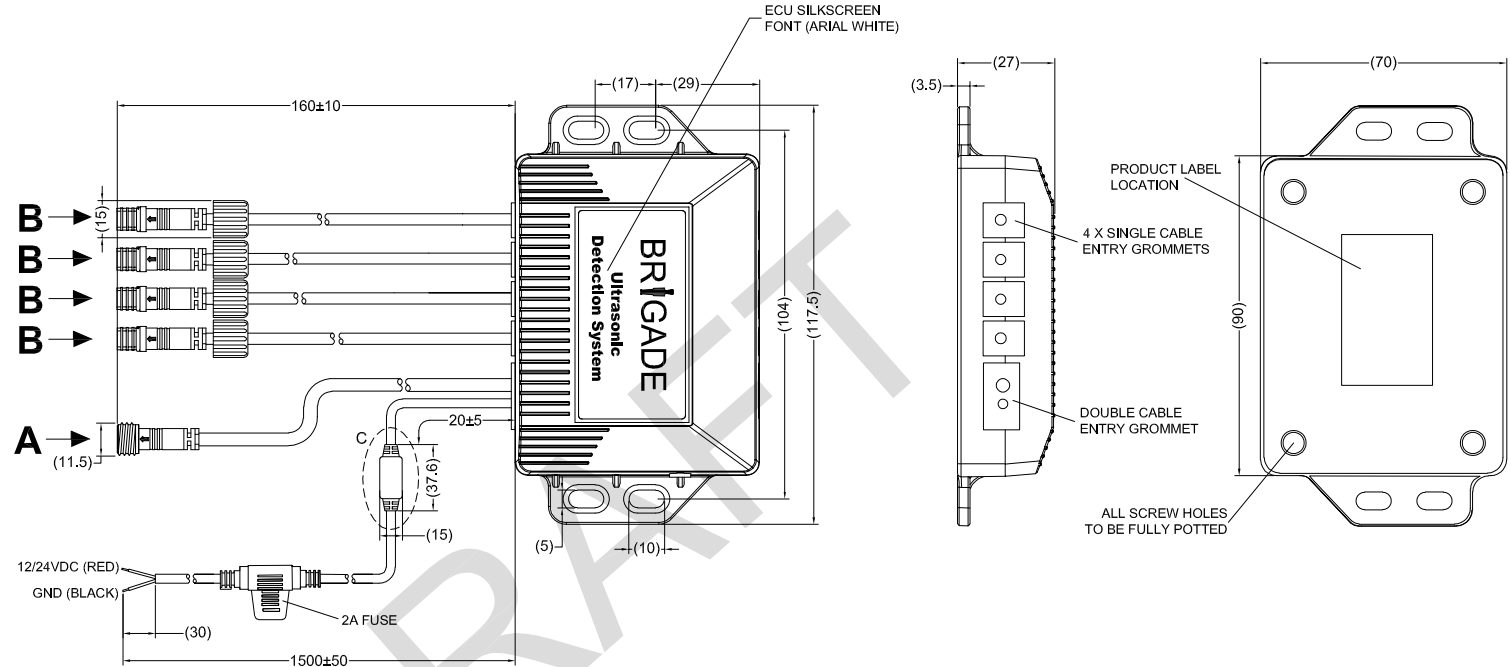
| PIN # | WIRE COLOUR | DESCRIPTION |
|-------|-------------|---------------|
| 1 | BLACK | GND |
| 2 | RED | BUZZER POWER |
| 3 | WHITE | BUZZER SIGNAL |

VIEW B



2 PIN FEMALE MATING FACE

| PIN # | WIRE COLOUR | DESCRIPTION |
|-------|-------------|---------------|
| 1 | BLACK | GND |
| 2 | RED | SENSOR SIGNAL |



DIP SWITCH CONFIGURATION

8 = 8 FPS & CONSTANT TONE
 4 = 4 FPS & 4 BPS
 1 = 1 FPS & 1 BPS

NOTES:

- SOFTWARE VERSION: dic-10015-22-1.
- ECU HOUSING IS ABS PLASTIC.
- ECU FINISH IS TEXTURED BLACK PLASTIC, SILKSCREEN MUST BE WHITE.
- FOR PACKAGING & LABELING DETAIL REFER TO THE LATEST REVISION OF THE MASTER BOM.
- ON START UP THE ECU WILL BEEP ONCE FOR ONE FAULTY SENSOR, TWICE FOR TWO FAULTY SENSORS ETC.
- THE DIP SWITCH SETTING APERTURE MUST BE PROTECTED BY A GROMMET WITH TOP SECTION FREED TO GAIN ACCESS.
- ALL AUDIBLE WARNINGS ARE MEASURED IN BEEPS PER SECOND (BPS).
- ALL VISUAL WARNINGS ARE RED AND ARE MEASURED IN FLASHES PER SECOND (FPS).
- EACH DIP SWITCH CONFIGURATION DIAGRAM SHOWS 1 SENSOR ONLY. THE SAME OPERATION APPLIES TO ALL 4 SENSORS.

PROPRIETARY NOTICE

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| | | | |
|-------------------------------|-------------------------|----------------------------------|----------------------|
| Assembly Pl Approval A.YAO | Approved by B.CHILDS | Checked by J.TYRRELL | Drawn by W.SINDEN |
| Angle of Projection | Units mm | Scale N/A | Released 00/00/00 |
| Third Angle | Status DRAFT | Assembly Ref SS-4100W-ECU(TA) | |
| | Part No 5761 | BE-003996-00-19 | |