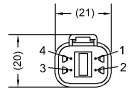


Revision Notes.			
R1 - TRIGGER AND ALARM OUT INSULATED WITH HEAT SHRINK SLEEVE AS PER CR-A689.			
APA: T. Choi	Drawn: R. Pentley	Checked: W. Beazley	Approved: S. Laver Date: 13JUN2019
R2 - NOTE 1 UPDATED TO REFERENCE NEW FIRMWARE VERSION AS PER CR-A981.			
APA: T. Choi	Drawn: S. GOVENDER	Checked: D. FOALE	Approved: A. KEBEDE Date: 21/03/2023

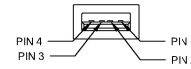
VIEW A



MALE MATING FACE

PIN	WIRE COLOUR	DESCRIPTION
1	N/A	-
2	YELLOW	CAN HIGH
3	N/A	-
4	WHITE	CAN LOW

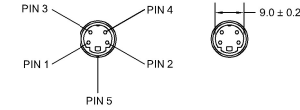
VIEW B



4-PIN MALE MATING FACE

PIN	WIRE COLOUR	DESCRIPTION
1	RED	+5V
2	WHITE	D-
3	GREEN	D+
4	BLACK	GND

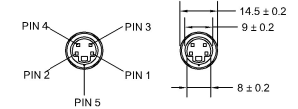
VIEW C



4 PIN MALE MATING FACE

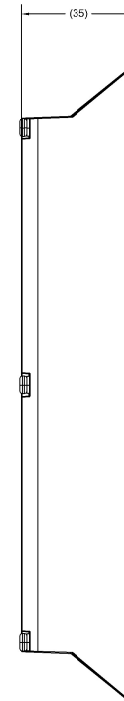
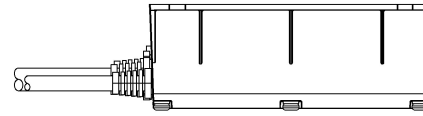
PIN	WIRE COLOUR	DESCRIPTION
1	YELLOW	VIDEO
2	N/A	-
3	N/A	-
4	WHITE	AUDIO
5	BLACK	GND (SHIELD)

VIEW D

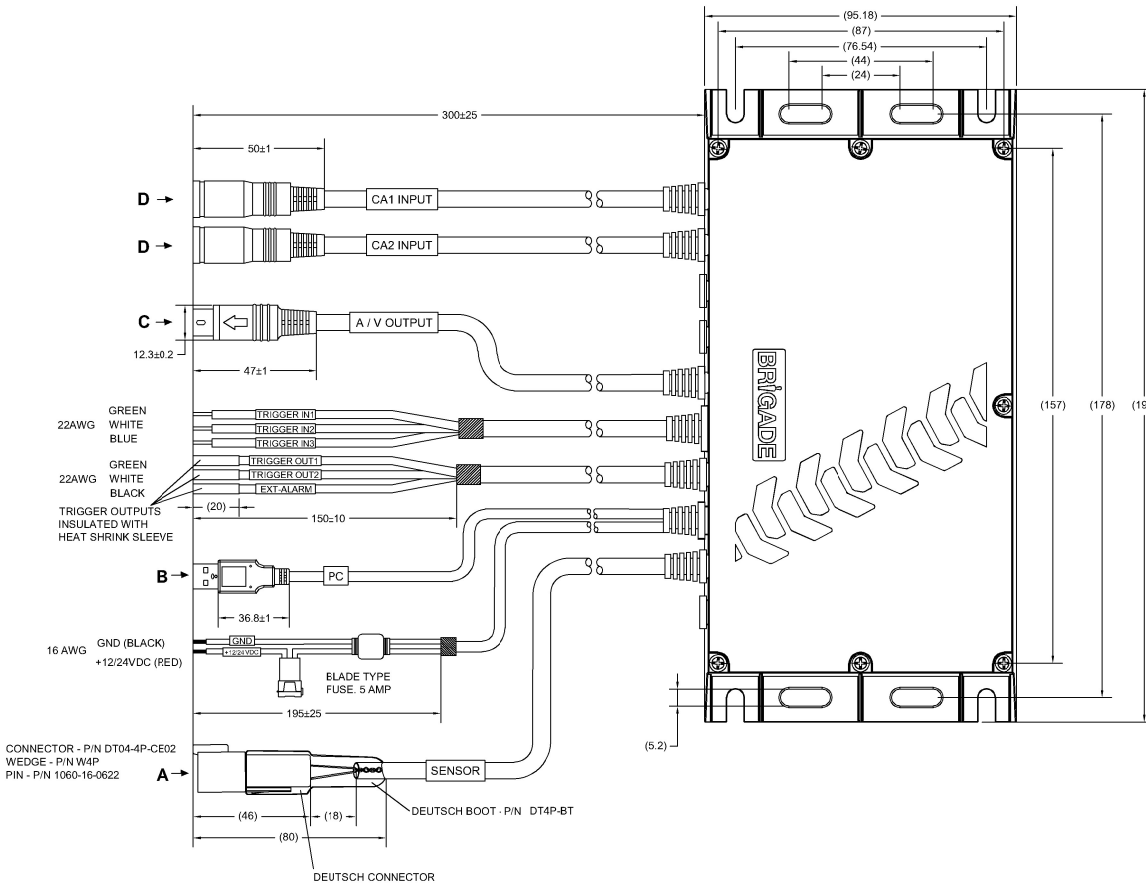
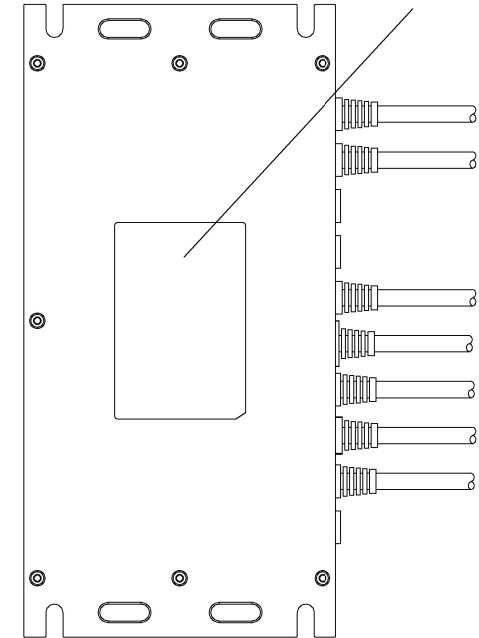


4 PIN FEMALE MATING FACE

PIN	WIRE COLOUR	DESCRIPTION
1	YELLOW	VIDEO
2	RED	+12V
3	N/A	-
4	WHITE	AUDIO
5	BLACK	GND (SHIELD)



PRODUCT LABEL LOCATION



- NOTES:**
1. THE FOLLOWING SOFTWARE IS TO BE PRE-LOADED DURING MANUFACTURE: 'EDM-CAN1_MP_V1.0.1_220913_FW.hex & 'EDM-CAN1_MP_V1.0_190211_IAP.bin'.
 2. FOR LABELING AND PACKAGING DETAIL REFER TO MASTER BOM.
 3. SENSOR CONNECTOR BOOT MUST BE TIGHT FIT ON THE CABLE, BOOT MATERIAL STRETCHES TO CLAMP BY TENSION ON THE CABLE.
 4. FOR SENSOR CONNECTOR THE OUTSIDE CABLE INSULATION MUST END MINIMUM 20MM WITHIN THE BOOT.

PROPRIETARY NOTICE
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Assembly Pl Approval T. CHOI	Approved by B. CHILDS	Checked by R. BATES	Drawn by S. ROBERTSON
Angle of Projection 	Units mm	Scale N/A	Released 14/09/19
Status RELEASED	Assembly Ref -		
Part No 5654	BS-OSD-022 BE-003938-02-18		