

CHANGES FROM BASE PRODUCT VBV- L4025 (1554) TO AC-068 (5234)

- CHANGE:
1. REPLACE 4 PIN FEMALE VBV CONNECTOR WITH OVER MOULDED CABLE ASSEMBLY
 2. VBVL4025 CB-LBL TO BE REPLACED BY AC-068 (5234) CB-LBL
 3. VBV L4025 GB-LBL REPLACED BY AC-068(5234) GB-LBL
 4. AC-068-IG(5240) ADDED

Revision Notes.

R1 -

APA: -

Drawn:-

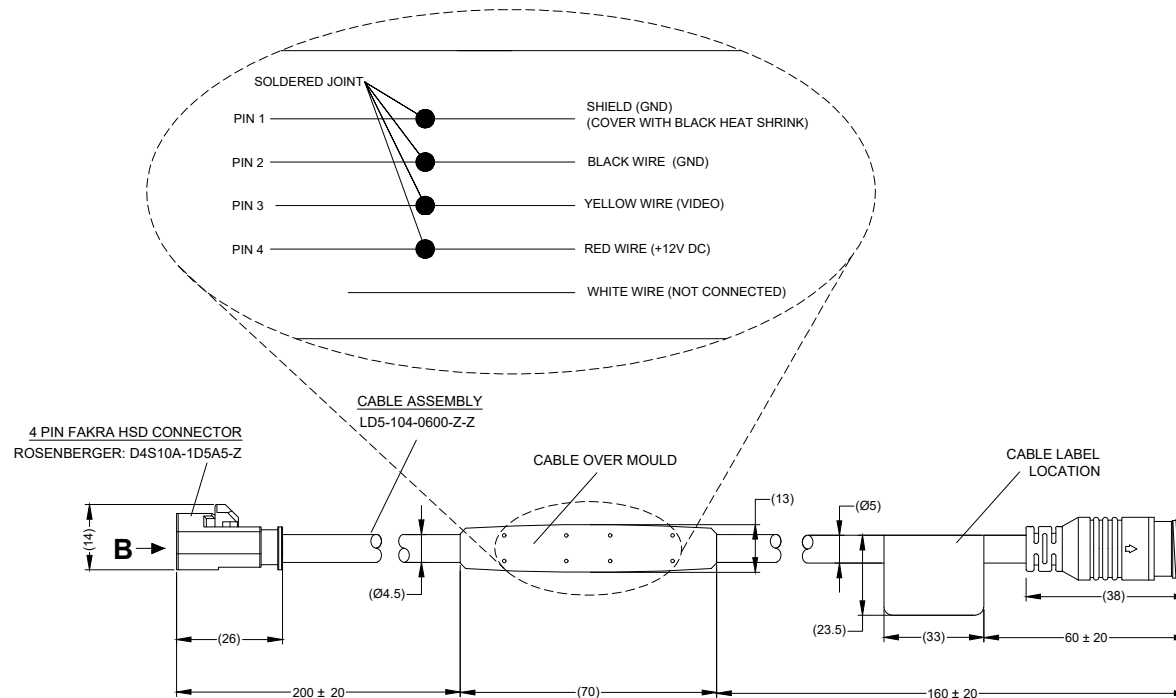
Checked:-

Approved:-

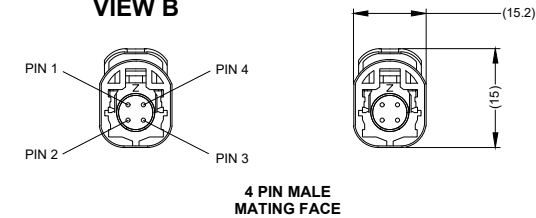
Date: -

CONNECTION MATRIX

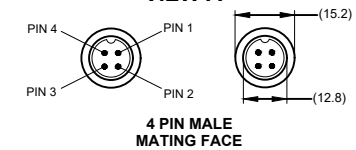
CONNECTOR B		CONNECTOR A				
		PIN	1	2	3	4
		1		/		
		2		/		
		3				/
		4	/			
		WIRE	RED	BLACK / SHIELD	WHITE	YELLOW
DESCRIPTION		+12V	GND	N/C	VIDEO	



VIEW B



VIEW A



NOTES:

1. REFER TO MASTER BOM FOR LABEL DETAILS.
2. ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A LIABILITY OF BRIGADE ELECTRONICS PLC.
3. CABLES SHOULD BE ONE CONTINUOUS LENGTH BETWEEN CONNECTORS.
4. COMPATIBLE WITH MAN HARMAN RADIO - NOT COMPATIBLE WITH MAN BOSCH RADIO - REFER TO INSTRUCTION GUIDE
5. WIRE JOINTS MUST BE INDIVIDUALLY COVERED WITH HEATSHRINK.

PROPRIETARY NOTICE

THIS DESIGN AND TECHNICAL INFORMATION APPEARING ON THIS DRAWING IS THE PROPERTY OF BRIGADE ELECTRONICS, AND IS DISCLOSED IN CONFIDENCE. IT IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR EXPROPRIATED BY OTHERS, EITHER IN WHOLE OR IN PART WITHOUT THE EXPRESS WRITTEN CONSENT OF BRIGADE ELECTRONICS.

BRIGADE®

Assembly Pl Approval S. ATTWOOD 06/12/2016	Approved by B. CHILDS	Checked by D. RICHARDSON	Drawn by M.Sale
Angle of Projection 	Units mm	Scale N/A	Released 06/12/16
Status RELEASED	AC-068		
Part No 5234	BE-003499-00-16		