

CHANGES FROM BASE PRODUCT AC-24-12(001) (4235) TO AC-24-12(006) (4719)

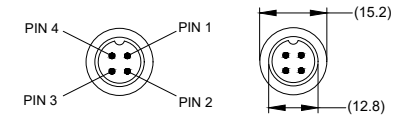
- CHANGE:
1. REPLACE 4 PIN MALE MINI DIN CONNECTOR WITH OVER MOULDED 4 CORE CABLE.
 2. APPLY AC-24-12(006) CBL-LBL OVER MODEL NUMBER AND PART NUMBER ON AC-24-12(001) CBL-LBL.
 3. REPLACE AC-24-12(001) GB-LBL WITH AC-24-12(006) GB-LBL

- OPERATION:
1. NO AUDIO.

Revision Notes.

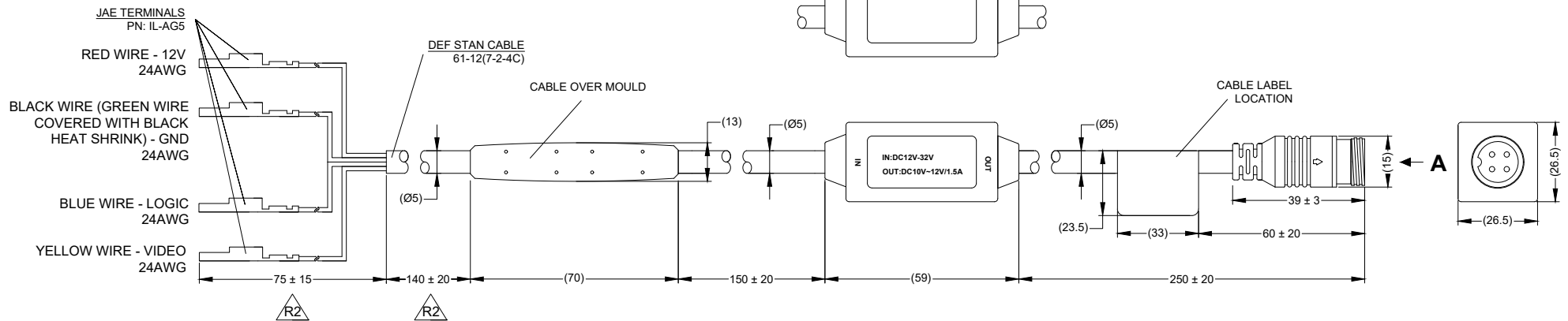
R1 - DIMENSION CORRECTED FROM 35 ± 10 TO 50 ± 10 / DIMENSION CORRECTED FROM 170 ± 20 TO 155 ± 20 AS PER QI803				
APA: P.BODYCOT	Drawn:- W.BEAZLEY	Checked:B.CHILDS	Approved:D.WALLIN	Date: -
R2 - DIMENSION CHANGE FROM 50 ± 10 TO 75 ± 15 / DIMENSION CHANGE FROM 155 ± 20 TO 140 ± 20 AS PER CR-A613				
APA: J.GREEN	Drawn:I.DEASY	Checked:J.TYRRELL	Approved:B.CHILDS	Date: 26/03/2018

VIEW A



4 PIN MALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	RED	+12v
2	BLACK/SHIELD	GND
3	WHITE	N/C
4	YELLOW	VIDEO



NOTES:

1. FOR CABLE LABEL REFER TO LATEST REVISION OF DRAWING BE-002912-XX-14 & BE-1500-XX-11.
2. FOR GIFT BOX LABEL REFER TO LATEST REVISION OF DRAWING BE-002913-XX-14.
3. 24Vdc TO 12Vdc VOLTAGE REGULATOR ENCASED IN MOLDED BLOCK.
4. MAXIMUM OUTPUT CURRENT 1.5 AMPS.
5. ARROW MUST LINE UP WITH CONNECTOR LUG.
6. COMPATIBLE WITH VOLVO FM(4) & FH(4). REFER TO MANUFACTURERS GUIDELINES FOR OTHER MODELS.
7. FOR CONNECTION POINTS PLEASE REFER TO VEHICLE MANUFACTURERS GUIDELINES.
8. VEHICLE MUST HAVE MANUFACTURER'S FACTORY MONITOR PRE-INSTALLED.
9. VEHICLE MAY NEED TO BE PROGRAMMED TO ENABLE MONITOR FUNCTIONALITY.
10. DO NOT SHORT CIRCUIT.

PROPRIETARY NOTICE

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Customer Approval
P. BODYCOT 07/07/14

Assembly Pl Approval REF BEM-002911-00-14	Approved by S. MATTHEWS	Checked by R BATES	Drawn by B CHILDS
Angle of Projection 	Units mm	Scale N/A	Released 08/07/14
	Status RELEASED	Assembly Ref AC-24-12(006)	
	Part No 4719	BE-002911-02-14	

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