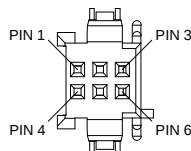


CHANGES FROM BASE PRODUCT AC-24-12(001) (4235) TO AC-24-12(009) (4926)

CHANGE: 1. REPLACE 4 PIN MALE MINI DIN CONNECTOR WITH 6 PIN TE AMP MQS CONNECTOR.
2. APPLY AC-24-12(009) 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(009) GB-LBL

OPERATION: 1. NO AUDIO.

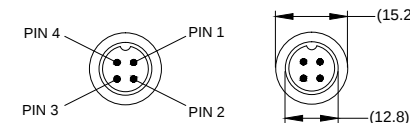
VIEW B



6 PIN FEMALE
MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	-	-
2	-	-
3	SHIELD	GND
4	BLACK	GND
5	YELLOW	VIDEO
6	RED	+12v

VIEW A

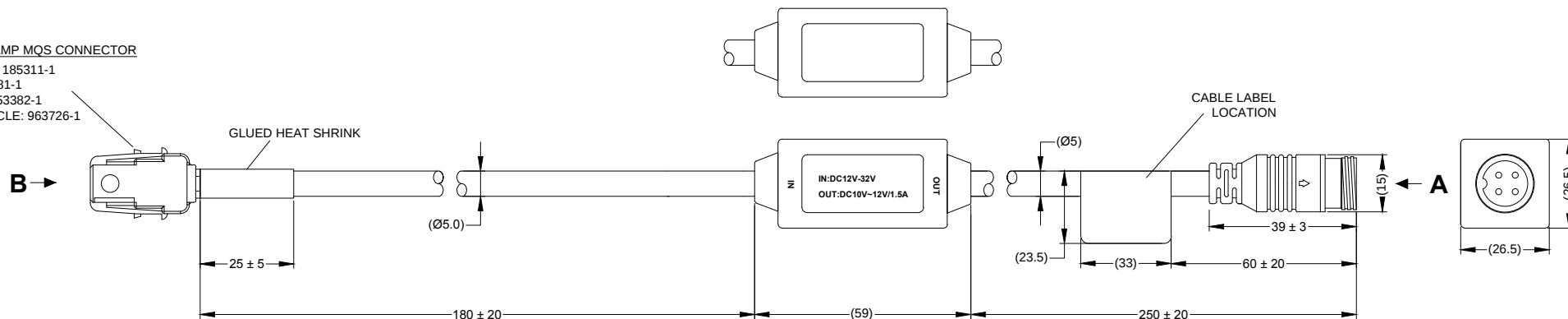


4 PIN MALE
MATING FACE

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

6 PIN TE AMP MQS CONNECTOR

HOUSING: 185311-1
TAB: 953381-1
COVER: 953382-1
RECEPTACLE: 963726-1



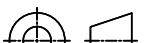
NOTES:

1. CABLE ASSEMBLY INCORPORATES 6 PIN TE AMP MQS CONNECTOR.
2. FOR CABLE LABEL REFER TO LATEST REVISION OF DRAWING BE-003147-XX-15 & BE-1500-XX-11.
3. FOR GIFT BOX LABEL REFER TO LATEST REVISION OF DRAWING BE-003146-XX-15.
4. 24Vdc TO 12Vdc VOLTAGE REGULATOR ENCASED IN MOLDED BLOCK.
5. MAXIMUM OUTPUT CURRENT 1.5 AMPS.
6. ARROW MUST LINE UP WITH CONNECTOR LUG.
7. COMPATIBLE WITH MEKRA MONITOR 507405. REFER TO MANUFACTURERS GUIDELINES FOR OTHER MODELS.
8. FOR CONNECTION POINTS PLEASE REFER TO VEHICLE MANUFACTURERS GUIDELINES.
9. DO NOT SHORT CIRCUIT.
10. GLUED HEAT SHRINK USED FOR STRAIN RELIEF. PRESSED INTO CONNECTOR BEFORE LOCKING.

PROPRIETARY NOTICE

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Assembly PI Approval COLIN PURT - 06.07.15		Approved by B.CHILDS		Checked by P.MISSEN		Drawn by M.POTTER	
Angle of Projection 		Units mm	Scale N/A	Released 06.07.15		Assembly Ref N/A	
Third Angle		Status RELEASED		AC-24-12(009)			
		Part No 4926		BE-003144-00-15			