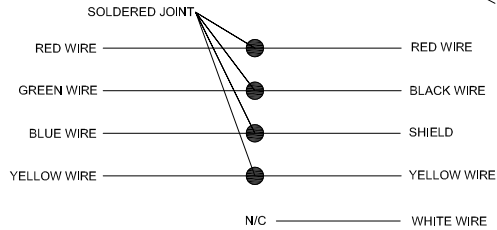


CHANGES FROM BASE PRODUCT AC-24-12(001) (4235) TO AC-24-12(010) (5907)

- CHANGE:
1. REPLACE 4 PIN MALE MINI DIN CONNECTOR WITH OVER MOULDED 4 CORE CABLE.
 2. TE CRIMP TERMINALS ADDED.
 3. REPLACE AC-24-12(001) CBL-LBL WITH AC-24-12(010) CBL-LBL.
 4. REPLACE AC-24-12(001) GB-LBL WITH AC-24-12(010) GB-LBL.
 5. INSTALLATION GUIDE AC-24-12(010) - IG (5908) ADDED.

- OPERATION:
1. NO AUDIO.



+12/24 VOLTS DC - RED WIRE
7 x 0.2mm

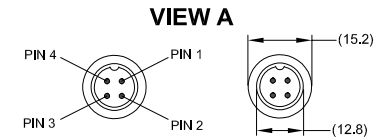
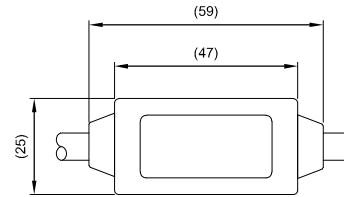
GROUND - GREEN WIRE
7 x 0.2mm

TERMINALS
P/N: 962885-5

VIDEO GROUND - BLUE WIRE
7 x 0.2mm

VIDEO - YELLOW WIRE
7 x 0.2mm

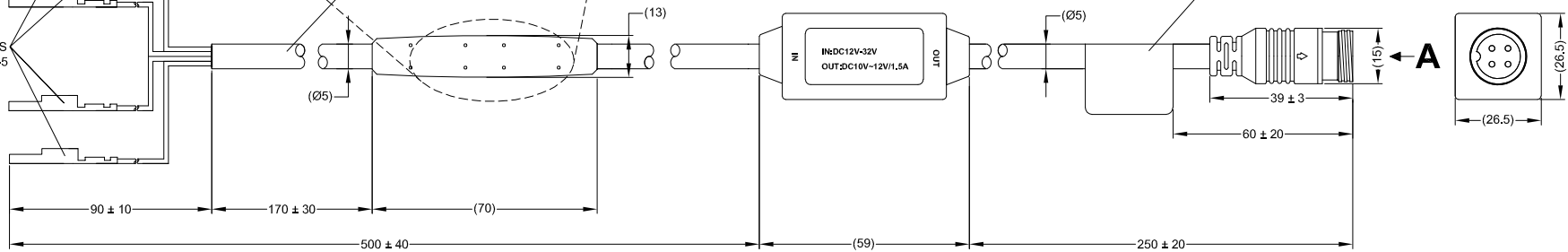
DEF STAN CABLE
61-12(7-2-4C)



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 PRODUCT LABELS AND PACKAGING DETAILS REFER TO MASTER BOM.
 2. 24Vdc TO 12Vdc VOLTAGE REGULATOR ENCASED IN MOLDED BLOCK.
 3. MAXIMUM OUTPUT CURRENT 1.5 AMPS.
 4. ARROW MUST LINE UP WITH CONNECTOR LUG.
 5. ADAPTER TO BE USED IN CONJUNCTION WITH X43 PLUG (MERCEDES P/N: A1685450928) PLUG NOT SUPPLIED WITH ADAPTER.
 6. COMPATIBLE WITH MERCEDES ACTROS AND AROCS VEHICLES WITH J9P PREP. REFER TO MANUFACTURERS GUIDELINES FOR OTHER MODELS.
 7. WIRE JOINTS MUST BE INDIVIDUALLY COVERED WITH HEAT SHRINK.
 8. SHIELD MUST BE COVERED WITH HEAT SHRINK.
 9. POWER SUPPLY MUST BE FUSED AT SOURCE.

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
www.brigade-electronics.com

Assembly Pl Approval J. GREEN	Approved by B. CHILDS	Checked by J. TYRRELL	Drawn by A. FOSTER
Angle of Projection Third Angle	Units mm	Scale N/A	Released 20/12/19
Status RELEASED	Part No 5907	Assembly Ref AC-24-12(010)	
		BE-004211-00-19	