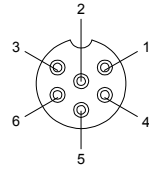


Revision Notes:				
R1 - VIEW A & SECTION A-A RED WIRE REMOVED . REF. EE(4903)02 AC-305. APPENDIX B.				
APA: Y.J.LEE 30/07/15	Drawn:P.MISSEN	Checked:R.BATES	Approved:B.CHILDS	Date: 30/07/15
R2 - CABLE LENGTH INCREASED, CROSSSECTION A-A RED WIRE ADDED WITH NOTE ADDED REF CR A4.09				
APA: Y.J.LEE 11/01/16	Drawn:B.CHILDS	Checked:R.BATES	Approved:D.WALLIN	Date: 11/01/16

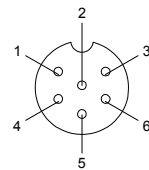
### VIEW B



6 PIN FEMALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	N/A	N/C
2	RED	5.2V DC
3	YELLOW	VIDEO
4	N/A	N/C
5	N/A	N/C
6	BLACK/SHIELD	GND

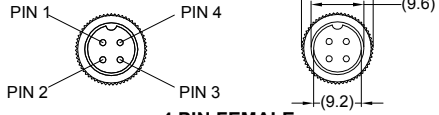
### VIEW C



6 PIN MALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	N/A	N/C
2	RED	5.2V DC
3	YELLOW	VIDEO
4	N/A	N/C
5	N/A	N/C
6	BLACK/SHIELD	GND

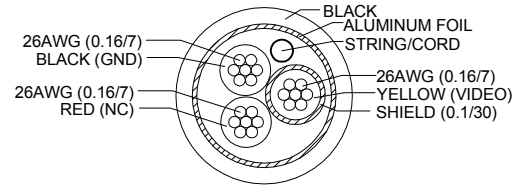
### VIEW A



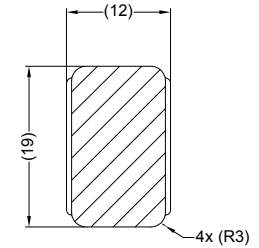
4 PIN FEMALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	N/A	N/C
2	BLACK/SHIELD	GND
3	N/A	N/C
4	YELLOW	VIDEO

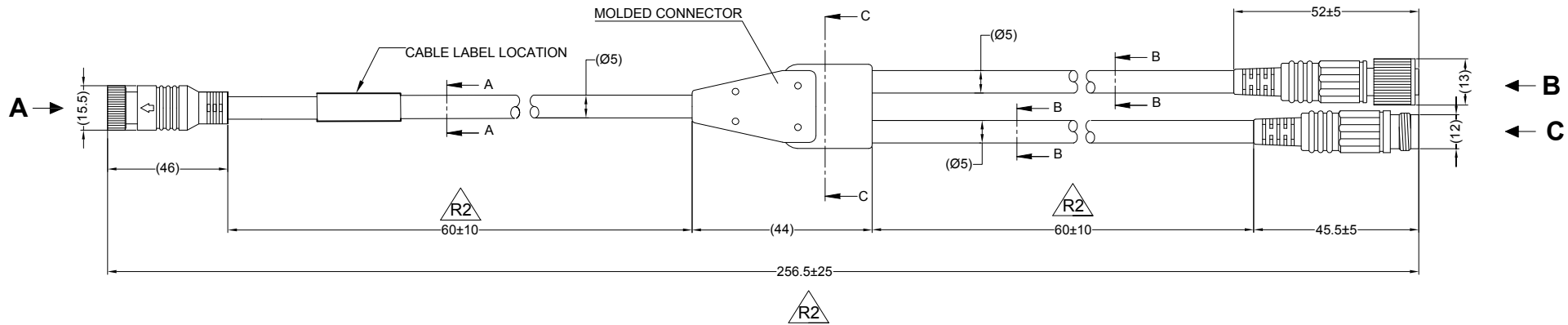
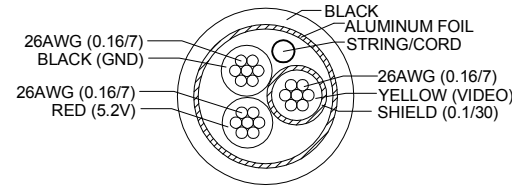
### SECTION A-A



### SECTION C-C



### SECTION B-B



#### NOTES:

- FOR CABLE LABEL REFER TO LATEST REVISION OF DRAWING BE-002644-XX-13
- INTERNAL WIRES SHOULD BE ONE CONTINUOUS LENGTH FROM CONNECTOR TO BLOCK.
- CABLE PROVIDED IN A SUITABLE ADEQUATELY SIZED BAG.
- CABLE LABEL IS FREE TO MOVE ALONG CABLE.
- RED WIRE IN SECTION A-A IS NOT CONNECTED AND ISOLATED AT BOTH ENDS.
- ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A RESPONSIBILITY OF BRIGADE ELECTRONICS GROUP PLC

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www.brigade-electronics.com

Assembly Pl Approval Y.J.LEE	Approved by B.CHILDS	Checked by R.BATES	Drawn by P.MISSEN
Angle of Projection 	Units mm	Scale N/A	Released 22/06/15
	Status RELEASED	Assembly Ref AC-305	
	Part No 4903	BE-003126-02-15	