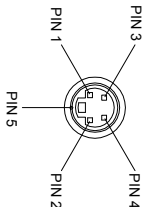


MODEL NO	PART NO.	LENGTH (A)	TOLERANCE (TOL)	RESISTANCE (Ω)
BE-PX1015	#3006	1.5M	± 50MM	0.21 ± 0.01
BE-PX104	#3005	4M	± 100MM	0.56 ± 0.03
BE-PX109	#3010	9M	± 200MM	1.25 ± 0.06

Revision Notes				
R1 - CROSS SECTION VIEW REVISED TO MATCH ACTUAL CABLE.				
AP A: -	Drawn: GHOI	Checked: GA	Approved: DKERAI	Date: 20/04/12
R2 - WHITE LINE REMOVED, PIN OUT TABLES UPDATED, CABLE BUILDUP UPDATED, AS PER ECR CR-A204				
AP A: TCR01	Drawn: RBATES	Checked: BCHILDUS	Approved: GPLTH	Date: 24/04/14

VIEW B



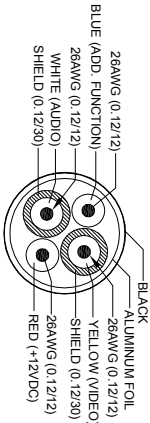
4 PIN MINI DIN MALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	YELLOW	VIDEO
2	RED	+12V
3	BLUE	ADD. FUNCTION
4	WHITE	AUDIO
5	SHIELD	GND

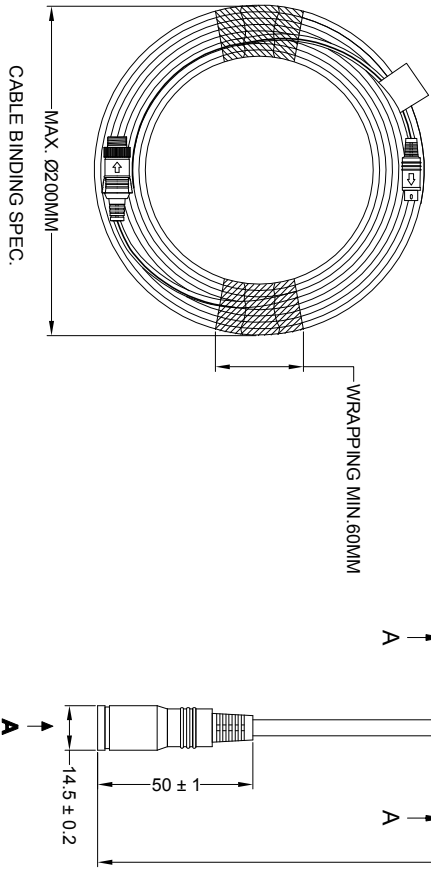


VIEW A-A

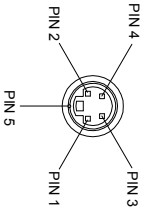
CABLE BUILDUP



GENERIC CABLE LABEL LOCATION



VIEW A



4 PIN MINI DIN FEMALE MATING FACE

PIN #	WIRE COLOUR	DESCRIPTION
1	YELLOW	VIDEO
2	RED	+12V
3	BLUE	ADD. FUNCTION
4	WHITE	AUDIO
5	SHIELD	GND

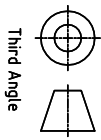


NOTES:

1. CABLES SHOULD BE ONE CONTINUOUS LENGTH BETWEEN CONNECTORS.
2. CONNECTORS SHOULD BE BLACK.
3. FOR GENERIC CABLE LABEL DETAIL, REFER TO LATEST REVISION OF DRAWING BE-001960-XX-12.
4. CABLE SHOULD BE PROVIDED IN A PLASTIC BAG.
5. FOR GENERIC GIFTBOX LABEL, REFER TO LATEST REVISION OF DRAWING BE-002657-XX-13.
6. ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A LIABILITY OF BRIGADE ELECTRONICS PLC.

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.



Third Angle

Assembly Pl Approval		Approved by		Checked by		Drawn by	
-		DKERAI		LBRAR		MBUTLER	
Angle of Projection		Units		Scale		Released	
		mm		N/A		30/07/12	
Status		RELEASED		BE-PX SERIES CABLE		Assembly Ref	
Part No		SEE TABLE		BE-001829-02-11			