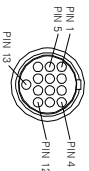


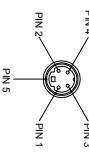
**VIEW A**



PIN #	WIRE COLOR	DESCRIPTION
1	THIN RED	VIDEO
2	THIN GREEN	DATA VIDEO SHIELD
3	THIN BLACK	DATA VIDEO SHIELD
4	THIN BLACK	DATA VIDEO SHIELD
5	THIN GREEN	VIDEO SHIELD
6	THIN WHITE	VIDEO SHIELD
7	THIN WHITE	VIDEO SHIELD
8	THIN GREEN	SPITTING GND
9	THIN WHITE	SPRING
10	THICK BLACK	VIDEO SHIELD
11	THICK GREEN	VIDEO SHIELD
12	THICK GREEN	VIDEO SHIELD
13	THICK YELLOW	VIDEO SHIELD
14	CORAL SHIELD	GROUND

**VIEW B**

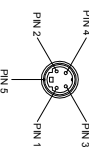
CA1



PIN #	WIRE COLOR	DESCRIPTION
1	YELLOW	VIDEO
2	RED	VIDEO
3	WHITE	AUDIO
4	WHITE	AUDIO
5	SHIELD	GND

**VIEW B**

CA2,3,4



PIN #	WIRE COLOR	DESCRIPTION
1	YELLOW	VIDEO
2	RED	VIDEO
3	WHITE	AUDIO
4	WHITE	AUDIO
5	SHIELD	GND

**VIEW C**



PIN #	WIRE COLOR	DESCRIPTION
1	WHITE	GROUND
2	SHIELD	GROUND

**VIEW D**



PIN #	WIRE COLOR	DESCRIPTION
1	YELLOW	AUDIO
2	SHIELD	GROUND

**VIEW E**

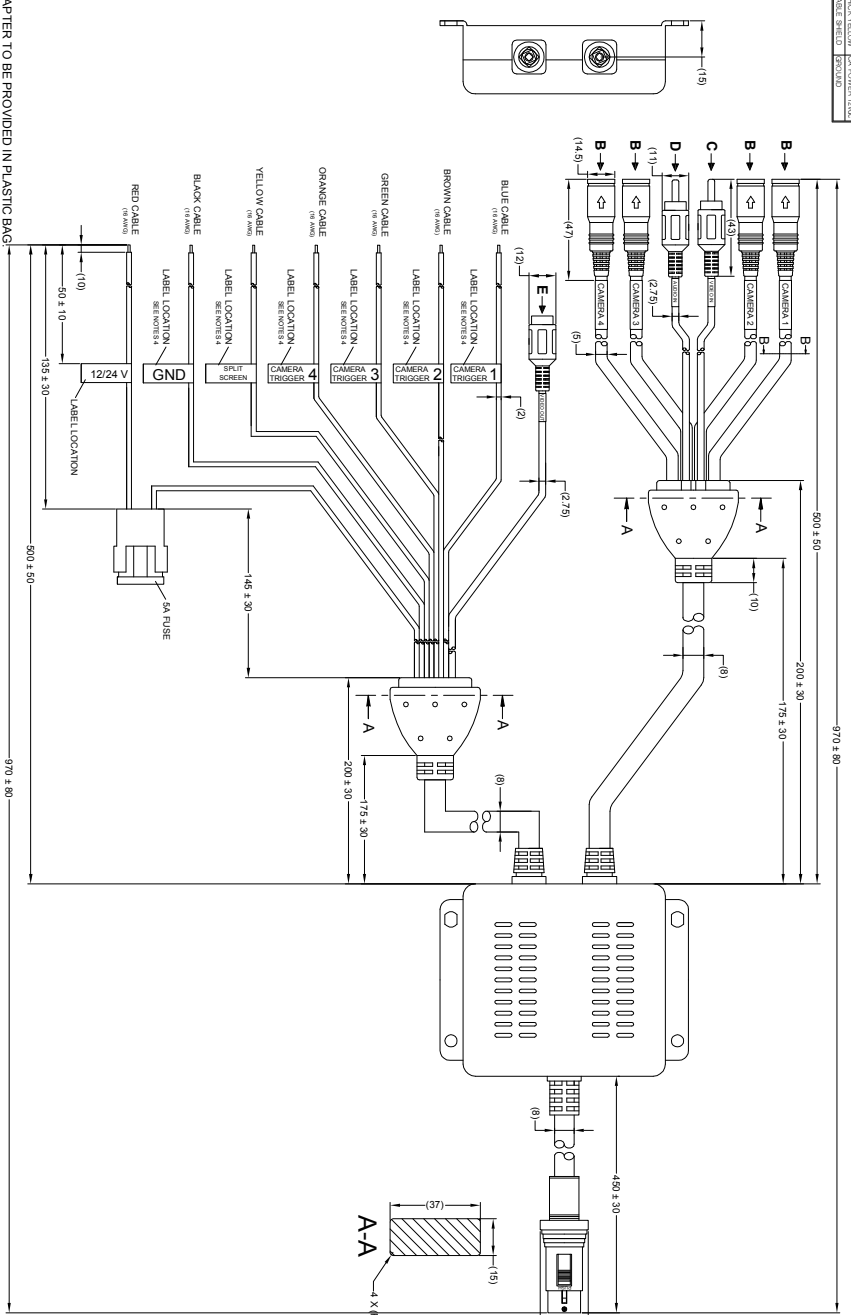
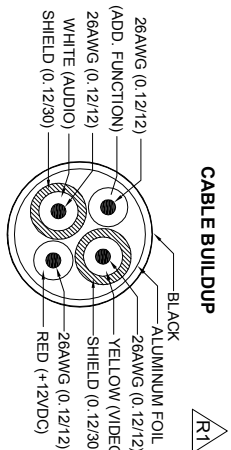


PIN #	WIRE COLOR	DESCRIPTION
1	YELLOW	AUDIO
2	SHIELD	GROUND

**Revision Notes**

R1 - VIEW B PINOUT TABLES AND NOTES UPDATED. CABLE BUILDUP ADDED AS PER CR-A204.  
 APA: TICH01  
 Drawn: BATES  
 Checked: CHILDS  
 Approved: SPLITH  
 Date: 24/04/14

**VIEW B-B**



- NOTES:**
1. CABLE ADAPTER TO BE PROVIDED IN PLASTIC BAG.
  2. ACTUAL FUSE HOLDER MAY VARY ALTHOUGH SPECIFICATION MUST REMAIN THE SAME.
  3. FOR PRODUCT LABEL, REFER TO LATEST REVISION OF DRAWING BE-002135-XX-12.
  4. CABLE IDENTIFICATION LABELS MUST BE SILVER WITH BLACK INK AND CONTAINS DETAILS SPECIFIED ON THE DRAWING.
  5. FONT SIZES CAN BE SHRUNK TO FIT THE TEXT INTO THE SPACE.
  6. LABEL ADHESIVE MUST BE STRONG ENOUGH TO ENSURE LABEL REMAINS ON THE PRODUCT FOR ITS WARRANTABLE LIFE.
  7. LABEL TO BE FOLDED IN HALF AROUND CABLE IN THE POSITION SPECIFIED ON THE DRAWING.
  8. CONNECTOR GUIDES MUST LINE UP WITH ARROW.
  9. ALL STRIPPED ENDS SHOULD BE TINED.
  10. THE CONTINUOUS LENGTH BETWEEN CONNECTORS.
  11. PCB LEVEL - CABLE ADAPTER PCB SPECIFICATION: ECI-22002, REV.1.2
  12. ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A LIABILITY OF BRIGADE ELECTRONICS P.L.C.



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<p>Angle of Projection</p> <p>Third Angle</p>		<p>Assembly Pl Approval</p> <p>T:CH01 - 30/08/12</p>		<p>Approved by</p> <p>S:MATTHEWS</p>		<p>Checked by</p> <p>J:NEWMAN</p>		<p>Drawn by</p> <p>L:BRAR</p>	
<p>Status</p> <p>RELEASED</p>		<p>Scale</p> <p>N/A</p>		<p>Released</p> <p>03/09/12</p>		<p>SHIN605DINB</p>		<p>BE-870FM-CA</p>	
<p>Part No</p> <p>3227A</p>		<p>BE-002133-01-12</p>		<p>3227A</p>		<p>BE-002133-01-12</p>		<p>BE-002133-01-12</p>	