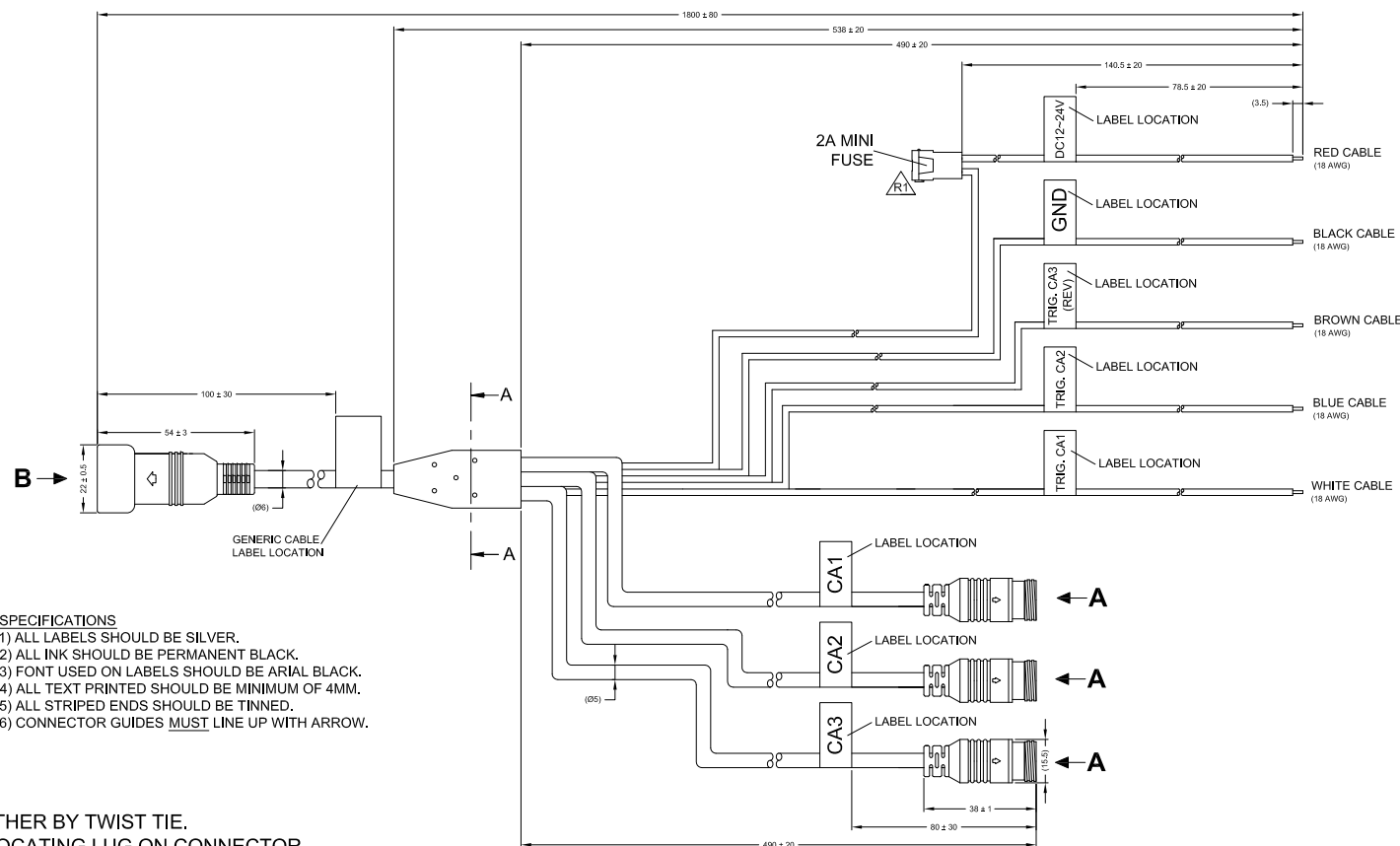


PIN #	WIRE COLOUR	DESCRIPTION
1	RED	+12/24V
2	BROWN	TRIGGER 3
3	BLUE	TRIGGER 2
4	PURPLE	TRIGGER 1
5	PALE RED	CA1 +12V OUT
6	GRAY	CA1 AUDIO
7	YELLOW	CA1 VIDEO
8	GREEN	CA2 +12V OUT
9	PALE GREEN	CA2 AUDIO
10	WHITE	CA2 VIDEO
11	BLACK	CA3 +12V OUT
12	PALE BLUE	CA3 AUDIO
13	ORANGE	CA3 VIDEO
14	BLACK	GROUND

PIN #	WIRE COLOUR	DESCRIPTION
1	RED	+12V
2	BLACK	GND
3	WHITE	AUDIO
4	YELLOW	VIDEO



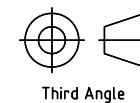
- 1) ALL LABELS SHOULD BE SILVER.
- 2) ALL INK SHOULD BE PERMANENT BLACK.
- 3) FONT USED ON LABELS SHOULD BE ARIAL BLACK.
- 4) ALL TEXT PRINTED SHOULD BE MINIMUM OF 4MM.
- 5) ALL STRIPED ENDS SHOULD BE TINNED.
- 6) CONNECTOR GUIDES MUST LINE UP WITH ARROW.

1. CABLE TO BE HELD NEATLY TOGETHER BY TWIST TIE.
2. ENSURE ARROWS LINE UP WITH LOCATING LUG ON CONNECTOR.
3. MAXIMUM POSSIBLE RESISTANCE PERMITTED FOR CABLE IS 1.2Ω.
4. CABLE TO BE SUPPLIED IN A SUITABLE PRESS SEAL BAG WHEN SUPPLIED AS A SPARE PART.
5. FOR MANUFACTURING CONTROLS PLEASE REFER TO ASSEMBLY PLANT DRAWING #SV165-31 REVISION 1.0.
6. FOR CABLE LABEL REFER TO LATEST REVISION OF GENERIC CABLE LABEL DRAWING BE-001500-XX-11.
7. FUSE HOLDER MAY CHANGE ALTHOUGH FUNCTION AND RATING MUST REMAIN THE SAME.

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APA: YILING ZHANG	Drawn: M.BUTLER	Checked: R.BATES	Approved: B.JOHN	Date: 25/01/16
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Assembly PI Approval DONGQUING LIM (16/01/14)		Approved by B.JOHN		Checked by R.BATES	Drawn by M.BUTLER
Angle of Projection		Units mm	Scale N/A	Released 17/01/14	Assembly Ref 165-31
		Status RELEASED	VBV-7X0M-CA		
Third Angle		Part No 3176B	BE-002292-01-13		

FrameV3