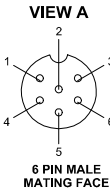
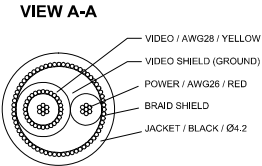
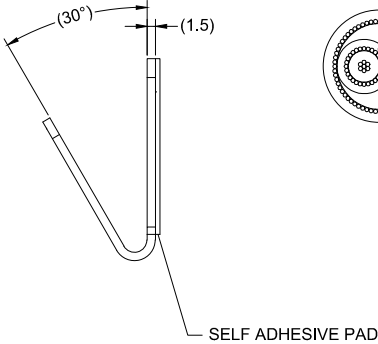
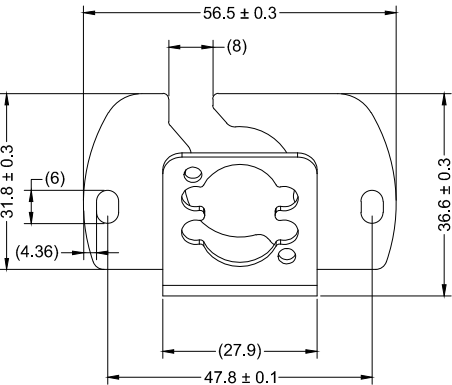
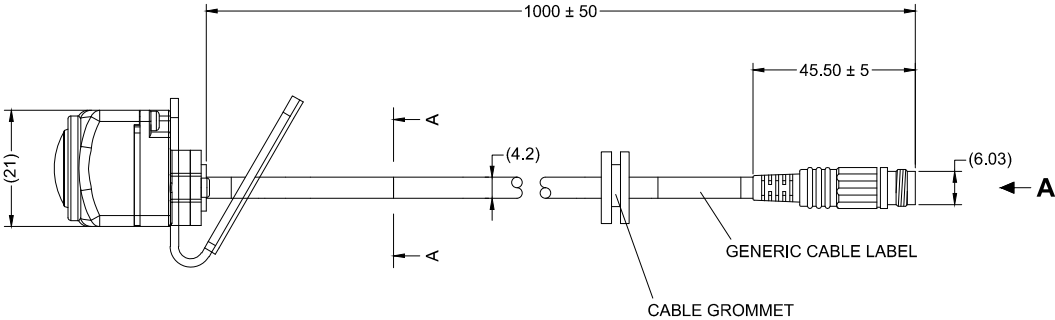
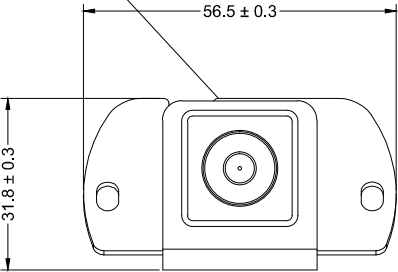


Revision Notes.				
DRAFT-02				
APA: -	Drawn: P.MISSEN	Checked:-	Approved:-	Date: 04/11/13

GENERIC SERIAL NUMBER LABEL  
 LOCATION (NOT SHOWN)




PN #	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	GND

- NOTES:
1. FOR GENERIC CABLE LABEL REFER TO LATEST REVISION OF DRAWING BE-002644-XX-13.
  2. SERIAL NUMBER LABEL CONTROLLED BY MANUFACTURER (NOT SHOWN).
  3. HEAT SHRINK LABEL IS FREE TO MOVE ON CABLE AND CONTROLLED BY MANUFACTURER.
  4. PARTS TO BE PROVIDED IN A SUITABLE SIZED BAG .

**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.

[www.brigade-electronics.com](http://www.brigade-electronics.com)

Assembly PI Approval YJ LEE 13/11/13		Approved by G.PLITH		Checked by R.BATES		Drawn by M.POTTER	
Angle of Projection 		Units mm	Scale N/A	Released 14/11/13		Assembly Ref -	
Third Angle		Status Released		BN360-100C			
		Part No 4485		BE-002582-00-13			