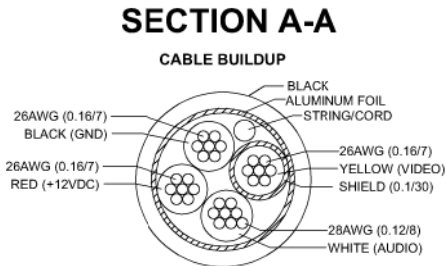
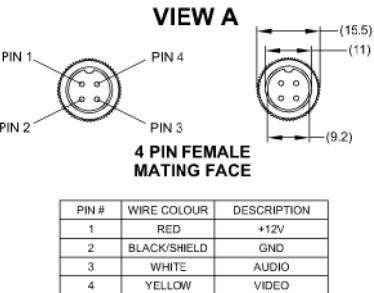
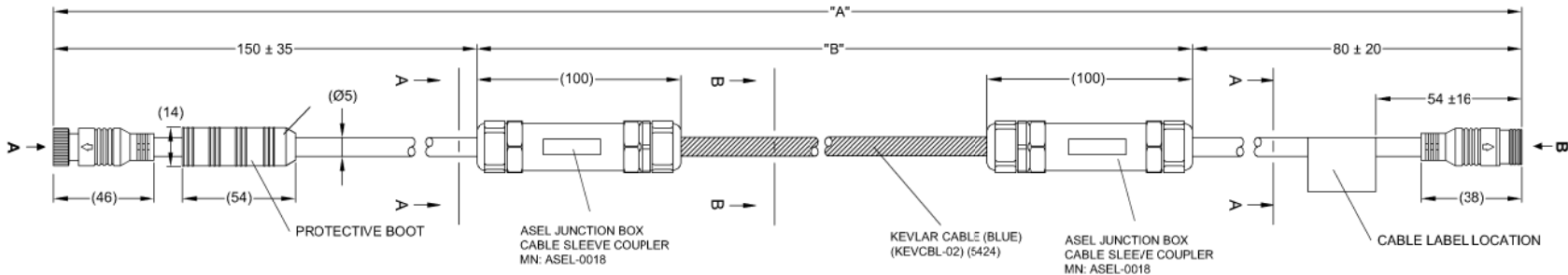
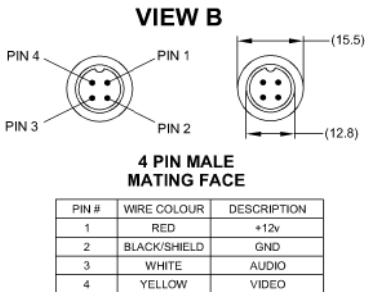
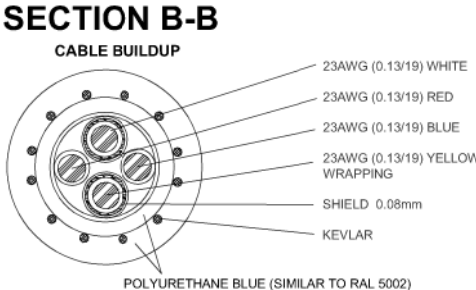


Revision Notes.				
R1 -				
APA: -	Drawn:	Checked:	Approved:	Date:

MODEL NO.	PART NO.	LENGTH (A)	TOLERANCE (A)	LENGTH (B)	TOLERANCE (B)
VBV-415(KV-1)	5630	15000MM	± 200MM	14570MM	± 150MM
VBV-410(KV-1)	5631	10000MM	± 200MM	9570MM	± 150MM
VBV-405(KV-1)	5632	5000MM	± 200MM	4570MM	± 150MM



CONNECTIONS WITHIN CABLE GLANDS	
CAMERA CABLE	KEVLAR CABLE
WHITE	WHITE
RED	RED
BLACK/SHIELD	BLUE/SHIELD
YELLOW	YELLOW



- NOTES:**
- PROTECTIVE BOOT SHOULD BE WITHIN 100MM OF CONNECTOR A, BUT IS FREE TO MOVE ON THE CABLE.
 - FOR LABELING AND PACKAGING DETAIL REFER TO MASTER BOM.
 - ENSURE PROTECTIVE BOOT IS USED IN INSTALLATION.
 - INTERNAL CABLES SHOULD BE ONE CONTINUOUS LENGTH BETWEEN CONNECTORS AND CABLE GLANDS.
 - SHIELD MUST BE COVERED WITH HEAT SHRINK WITHIN CABLE GLAND.
 - WIRE JOINTS MUST BE INDIVIDUALLY COVERED WITH HEAT SHRINK WITHIN CABLE GLAND.
 - UNUSED WIRES MUST BE ISOLATED WITH A CLOSED SECTION OF HEAT SHRINK WITHIN CABLE GLAND.
 - CABLE TO BE PROVIDED IN A SUITABLE ADEQUATELY SIZED BAG WITH GIFTBOX LABEL AFFIXED TO THE CENTRE
 - FOR KEVLAR CABLE DETAIL REFER TO LATEST DRAWINGS AND SPECIFICATIONS FOR KEVCBL-02 (5424).

PROPRIETARY NOTICE

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Assembly PI Approval COLIN PURT 05/12/18	Approved by B.CHILDS	Checked by J.TYRRELL	Drawn by W.SINDEN
Angle of Projection Third Angle	Units mm	Scale N/A	Released 07/12/18
Status RELEASED	VBV-L4XX(KV-1)		
Part No VARIOUS	BE-003808-00-18		