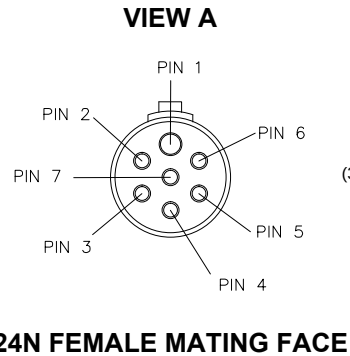


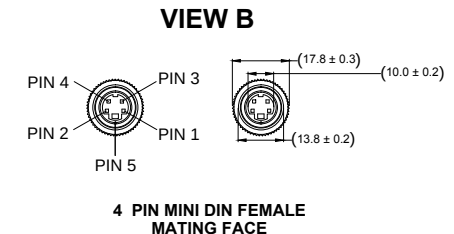
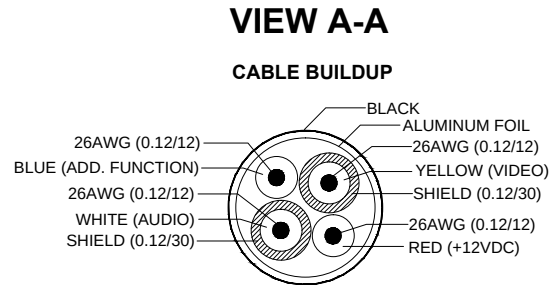
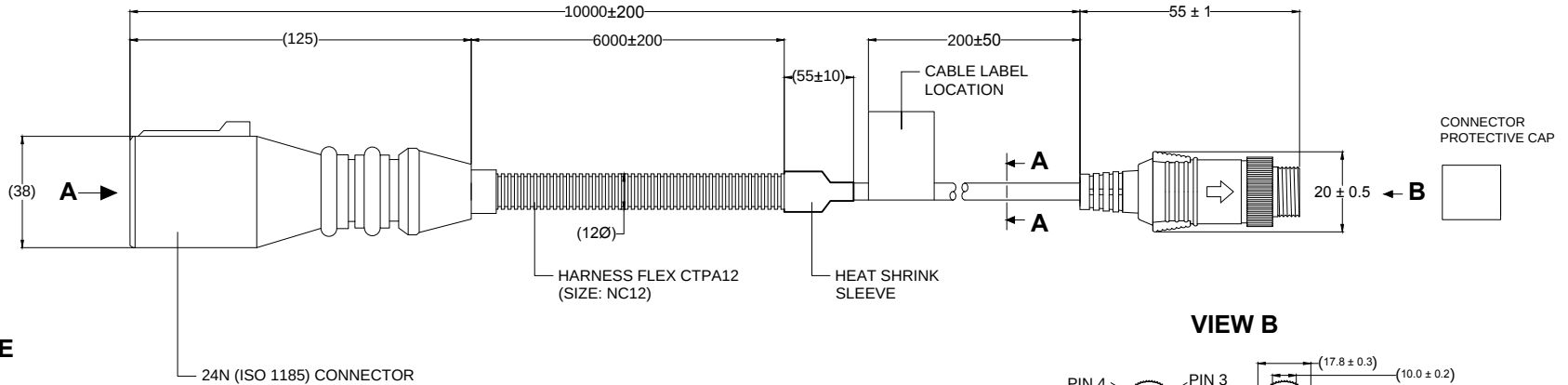
CHANGES FROM BASE PRODUCT BE-X010 (2100) TO 24N-BE-X010 (4931)

- CHANGE:
1. 24N (ISO 1185) CONNECTOR ADDED.
 2. CONDUIT ADDED.
 3. REPLACE CABLE LABEL WITH 24N-BE-X010 CBL-LBL.
 4. REPLACE GIFTBOX WITH 24N-BE-X010 CBL-LBL.

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



PIN#	WIRE COLOUR	DESCRIPTION
1	N/A	NOT USED
2	RED	+12V
3	BLUE	ADD. FUNCTION
4	N/A	NOT USED
5	YELLOW	VIDEO
6	WHITE	AUDIO
7	SHEILD	GROUND



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

1. CONNECTOR APPEARANCE MAY VARY BUT FUNCTION MUST REMAIN UNCHANGED.
2. CABLE EXITING 24N CONNECTOR MUST NOT BE EXPOSED.
3. FOR CABLE LABEL REFER TO CABLE LABEL DRAWING BE-003186-XX-15.
4. FOR GIFTBOX LABEL REFER TO GENERIC CABLE GIFTBOX LABEL DRAWING BE-003187-XX-15.
5. TO BE SUPPLIED IN SUITABLE PRESS SEAL CLEAR PLASTIC BAG.
6. SHIELD WIRE TO BE INSULATED WITH HEAT SHRINK SLEEVE.
7. FERRULES TO BE FITTED TO WIRE ENDS PRIOR TO TERMINATING 24N CONNECTOR.
8. DOUBLE LAYER OF GLUED HEAT SHRINK APPLIED TO CABLE AT POINT OF 24N RUBBER COMPRESSION GLAND, TO ENSURE AN ADEQUATE SEAL.

PROPRIETARY NOTICE

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Customer Approval
A.WILCZEK

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Assembly PI Approval C.PURT		Approved by B.CHILDS		Checked by M.POTTER		Drawn by P.MISSEN	
Angle of Projection 		Units mm	Scale N/A	Released 23/07/15		Assembly Ref -	
Third Angle		Status RELEASED	24N-BE-X010				
		Part No 4931	BE-003152-00-15				