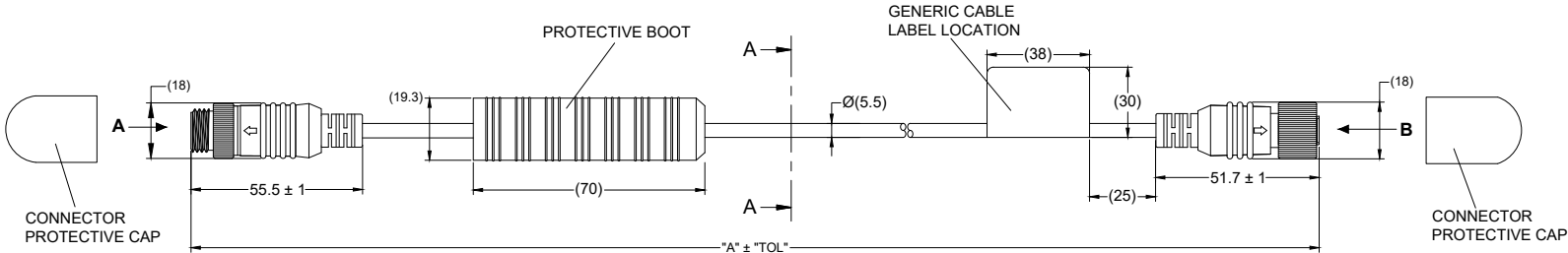
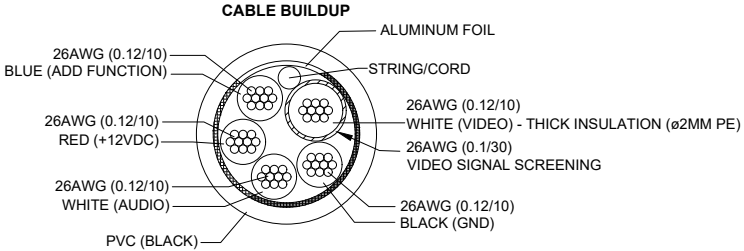


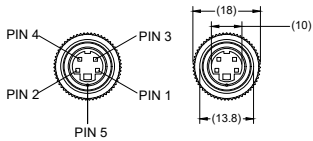
MODEL NO.	PART NO.	DESCRIPTION	LENGTH (A)	TOLERANCE (TOL)	RESISTANCE (Ω)
BE-H0003	7366	ELITE CAMERA EXTENSION HD CABLE - 0.3M	0.3M	± 20MM	< 0.06
BE-H001	7367	ELITE CAMERA EXTENSION HD CABLE - 1M	1M	± 20MM	< 0.20
BE-H003	7368	ELITE CAMERA EXTENSION HD CABLE - 3M	3M	± 80MM	< 0.60
BE-H005	7369	ELITE CAMERA EXTENSION HD CABLE - 5M	5M	± 80MM	< 1.00
BE-H008	7370	ELITE CAMERA EXTENSION HD CABLE - 8M	8M	± 150MM	< 1.60
BE-H010	7371	ELITE CAMERA EXTENSION HD CABLE - 10M	10M	± 150MM	< 2.00
BE-H012	7372	ELITE CAMERA EXTENSION HD CABLE - 12M	12M	± 150MM	< 2.40
BE-H015	7373	ELITE CAMERA EXTENSION HD CABLE - 15M	15M	± 150MM	< 3.00
BE-H020	7374	ELITE CAMERA EXTENSION HD CABLE - 20M	20M	± 200MM	< 4.00
BE-H025	7375	ELITE CAMERA EXTENSION HD CABLE - 25M	25M	± 200MM	< 5.00
BE-H030	7376	ELITE CAMERA EXTENSION HD CABLE - 30M	30M	± 200MM	< 6.00

Revision Notes				
R1 - NOTE 8 UPDATED TO CLARIFY STATEMENT REGARDING LETTER H AS PER CR-A1022				
APA: W. XIA	Drawn:D. FOALE	Checked:S. ZHANG	Approved:A. KEBEDE	Date: 31/10/2023

SECTION A-A



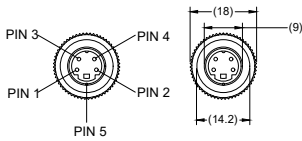
VIEW A



4 PIN MINI DIN FEMALE MATING FACE

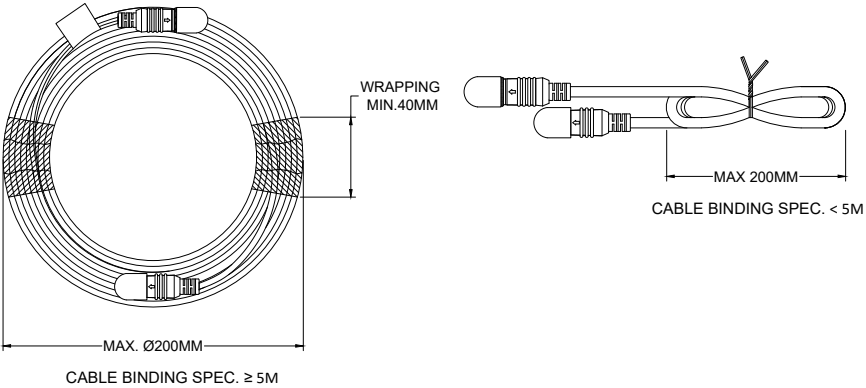
PIN #	WIRE COLOUR	DESCRIPTION
1	THICK WHITE	VIDEO
2	RED	+12V
3	BLUE	ADD FUNCTION
4	WHITE	AUDIO
5	SHIELD / BLACK	GND

VIEW B



4 PIN MINI DIN MALE MATING FACE

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



- NOTES:
- CABLES SHOULD BE ONE CONTINUOUS LENGTH BETWEEN CONNECTORS.
 - CABLE LENGTH "A" AND TOLERANCE "TOL" DEFINED IN TABLE.
 - CONNECTOR OVERMOULDING SHOULD BE BLACK.
 - FOR PACKAGING AND LABELING DETAIL REFER TO LATEST REVISION OF THE MASTER BOM.
 - MINIMUM BEND RADIUS FOR CABLE IS 33MM.
 - CONNECTOR A & B THREAD IS M14 X 1.0 PITCH.
 - ENSURE GASKET FITTED TO CONNECTOR B (MALE) END.
 - LETTER "H" TO BE PRINTED ONTO OUTER PVC SHEATH AT INCREMENTS OF EVERY 310MM ALONG ENTIRE CABLE LENGTH (ACCEPTABLE THAT "H" MARKING MAY NOT BE PRESENT ON ALL BE-H0003 CABLES).
 - ENSURE CONNECTOR PROTECTIVE CAP FITTED ON BOTH ENDS DURING ASSEMBLY.
 - CONNECTOR PROTECTIVE CAP IS NOT WATER RESISTANT.
 - ANY CUSTOMER MODIFICATION OF THIS PRODUCT CAUSING SUBSEQUENT FAILURE IS NOT A LIABILITY OF BRIGADE ELECTRONICS PLC.

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.

BRIGADE®

Assembly Pl Approval W. XIA 06/06/23	Approved by A. KEBEDE		Checked by S. LAWAL	Drawn by D. FOALE
Angle of Projection  Third Angle	Units mm	Scale N/A	Released 13/06/23	Assembly Ref -
	Status RELEASED		BE-HXXXX SERIES CABLE	
	Part No VARIOUS		BE-004736-01-22	