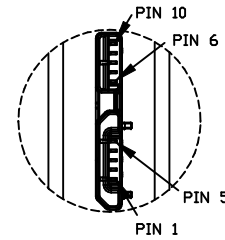
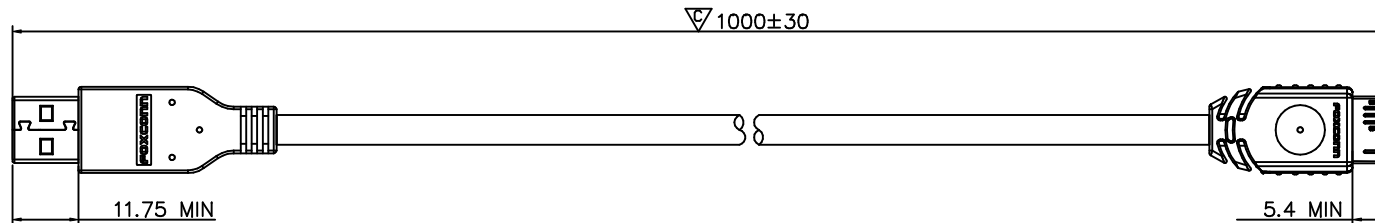
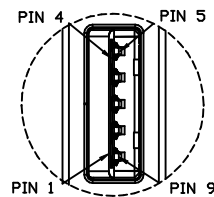
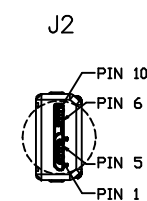
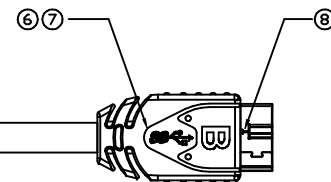
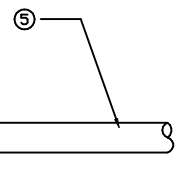
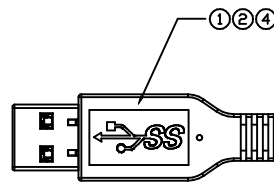
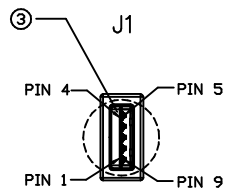


REV.	ECN. NO	APPD.
BX1	TBD	Jerry Wu 12/01'12



WIRE TABLE

J1	CONNECTION	J2	REMARK
	COLOR		
1	RED	1	VBUS
2	WHITE	2	D-
3	GREEN	3	D+
4	BLACK	5	GND
5	BLUE	6	STP1-
6	YELLOW	7	STP1+
7	DRAIN	8	GND
8	PURPLE	9	STP2-
9	ORANGE	10	STP2+
SHELL	BRAID	SHELL	

RAW CABLE SPEC.

ITEM	RAW CABLE P/N	STP AWG	UTPAWG	PowerAWG	OD mm	Color
1	791-1017-035	30	30	24	ø4.8	DARK GREY

NO	DESCRIPTION	Q'TY	P/N	REMARK
8	USB 3.0 Micro B PLUG HOUSING	1	UN2298C-B02-7F-H	HOUSING:LCP E6807LHFZ BLACK
7	USB 3.0 Micro B PLUG REAR SHELL	1	024-0001-9672	C5191, T=0.30mm Tin 50~100u"
6	USB 3.0 Micro B PLUG OVER MOLD	A/R	901-C301-024	UL 94V-0, PVC DARK GREY
5	RAW CABLE	A/R	791-1017-035	SHOW AS RAW CABLE SPEC.
4	USB 3.0 A PLUG OVER MOLD	A/R	901-C301-024	UL 94V-0, PVC DARK GREY
3	USB 3.0 A PLUG HOUSING	1	UE10103-K01-4F-H	BLUE, CONTACT: Au 30".
2	USB 3.0 A PLUG REAR SHELL	1	023-02F0-9214	Ni 50~90", Sn 100~200" OVER Ni SURFACE
1	USB 3.0 A PLUG FRONT SHELL	1	023-00F0-9215	C5191R-H, SHELL PLATED Ni 50~90"

NOTES:

- DIM. MARKED  $\nabla$  TO BE CHECKED.
- ANY OPEN, MISSWIRING & SHORT ARE NOT PERMITTED, PRODUCT 100% TEST.
- INSULATION RESISTANCE: 100M OHM(MIN)/300VDC, CONTACT RESISTANCE: 2.0 OHMS(MAX)
- HARMFUL MATERIAL CONTROL PLEASE FOLLOW Doc.No."EPI12".

X.±	X°.±	UNITS	mm	NAME<INTENDED USE>	FOXCONN
.X± 0.2	.X°±	MAT'L		CUSTOMER DRAWING	HON HAI PRECISION IND. CO.,LTD. TAIPEI, TAIWAN, R.O.C.
.XX±	.XX°±	FINISH		PART NO.<INTENDED USE>	TITLE:
.XXX±	.XXX°±			CUED004G-K08-0F	USB3.0 Cable Assembly Drawing
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF HON HAI PRECISION IND. CO., LTD. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF HON HAI PRECISION IND. CO., LTD.				APPD:	Std A to Micro B
				Jerry Wu 12/01'12	DWG NO:
				CHKD:	605-0000-*
				Landon Sun 12/01'12	SCALE SHEET REV.
				DR:	NONE 1/1 BX1
				Liwei Shi 12/01'12	