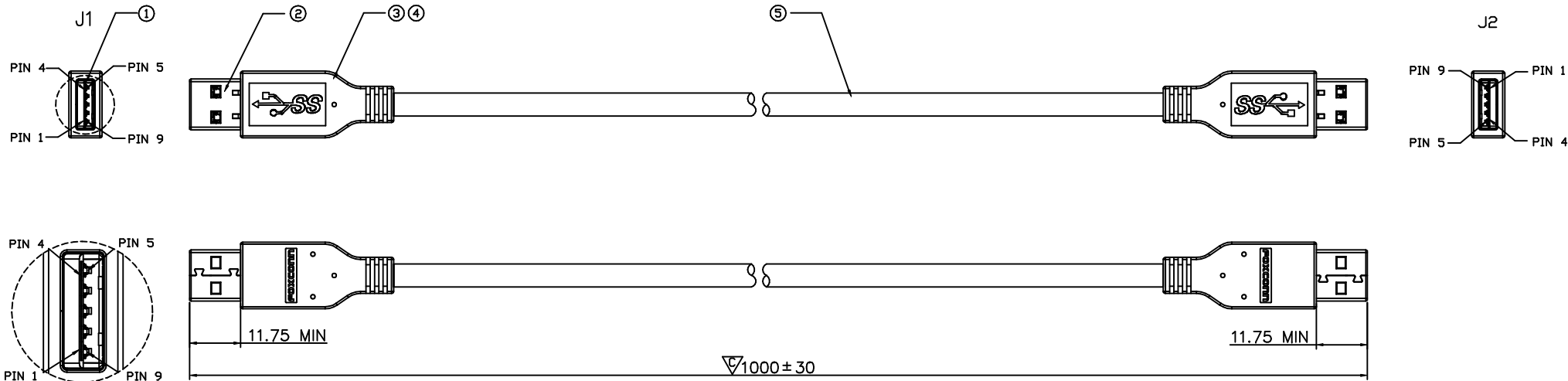


REV.	ECN. NO.	APPD.
X1	TBD	Jerry Wu 03/07/13



WIRE TABLE

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

RAW CABLE SPEC.

ITEM	RAW CABLE P/N	SDPAWG	UTPAWG	PowerAWG	OD mm	Color
1	791-1017-035	30	30	24	φ4.8	DARK GREY

NOTES:

- DIM. MARKED ∇ TO BE CHECKED.
- ELECTRICAL CHARACTER:
 - ANY OPEN, MISS WIRING & SHORT ARE NOT PERMITTED, PRODUCT 100% TEST.
 - INSULATION RESISTANCE: 100M OHMS(MIN)/300VDC, 40ms.
 - CONDUCT RESISTANCE: 2.0 OHMS(MAX).
- HARMFUL MATERIAL CONTROL PLEASE FOLLOW Doc.No."EPI112".

5	USB3.0 RAW CABLE	A/R	791-1017-035	SHOWN AS RAW CABLE SPEC.	
4	USB3.0 A PLUG OVER MOLD	A/R	901-C301-024	UL 94V-0, PVC DARK GREY	
3	USB3.0 A PLUG REAR SHELL	2	023-02F0-9214	Ni 50~90", Sn 100~200" OVER Ni SURFACE	
2	USB3.0 A PLUG FRONT SHELL	2	023-00F0-9215	C5191R-H, SHELL PLATED Ni 50~90"	
1	USB3.0 A PLUG	2	UE10103-K01-4F-H	HOUSING: PBT BLUE, CONTACT: Au 30"	
NO	DESCRIPTION	Q'TY	P/N	REMARK	
X.±	X°.±	UNITS	mm	NAME<INTENDED USE> FOXCONN HON HAI PRECISION IND. CO.,LTD. TAIPEI, TAIWAN, R.O.C.	
.X ± 0.2	.X°±	MAT'L	CUSTOMER DRAWING		
.XX±	.XX°±	FINISH	CUED004E-K43-0F	TITLE: USB3.0 Cable Assembly Drawing Std A to Std A	
.XXX±	.XXX°±		APPD: Jerry Wu 03/07/13	DWG NO: 605-*	
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				CHKD: Landon Sun 03/07/13	SHEET
				DR: Liwei Shi 03/07/13	REV.
				NONE	
				1/1	
				X1	