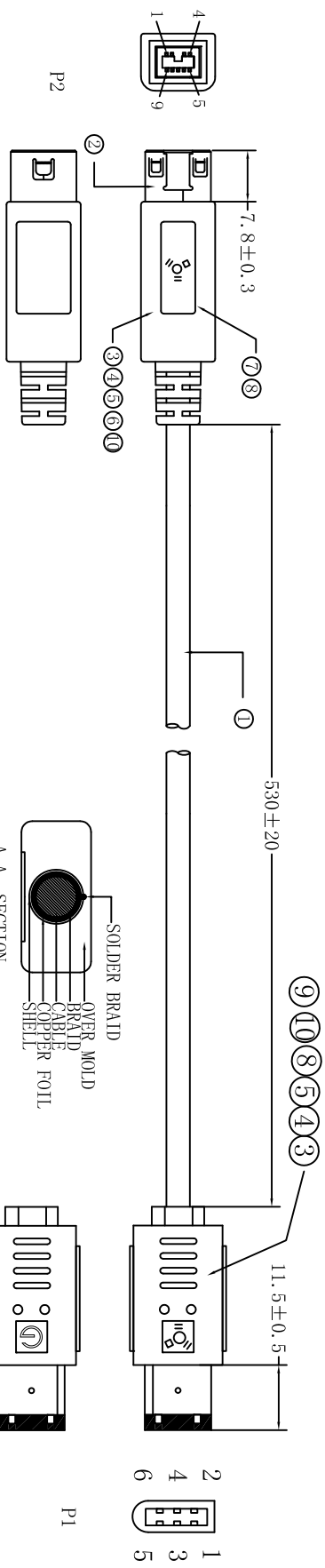


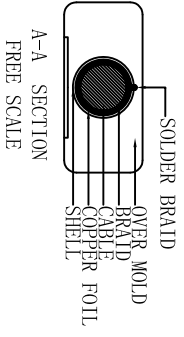
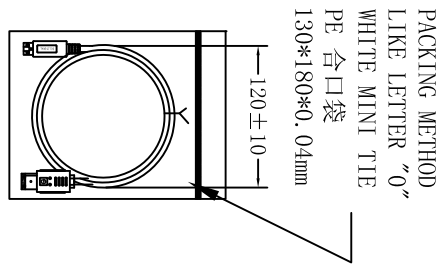
REV	DESCRIPTION	ECN NO.	DATE
△	原始图档		12.09.20



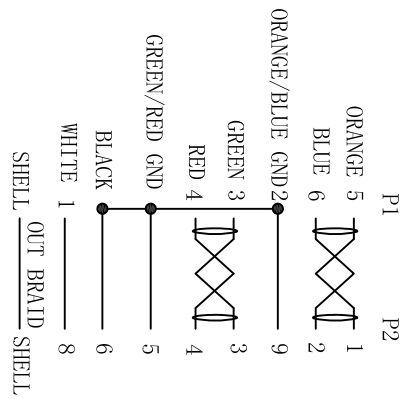
10	COPPER FOIL	W=5mm L=22mm 双面导电	2PCS
9	CONN	IEEBE1394 6P/MALE PIN:1u"	1SET
8	COVER FOIL	BLACK INSULATION SHELL NI PLATED	1PCS
7	PERMOLD	COPPER FOIL L=40mm W=20mm T=0.04mm 单面导电	38
6	MYLAR	PVC COLOR: WHITE BKCS-WH5002-50P	300mm
5	H. S TUBE	MYLAR TW001 W=10mm	2PCS
4	OVERMOLD	Ø0.7*H:10mm BLACK	11.5g
3	H. S TUBE	PVC COLOR: WHITE BKCS-WH5002-50P	2PCS
2	CONN	IEEBE 1394b 9PIN/MALE PIN:1u"	1SET
1	CABLE	NI PLATED SHELL COPPER BOOT	
		UL20276 [[30AWG (7/0.103TS)*1P+DW (7/0.103TS)*2C+AL/MY+MY]]	
		ØD=5.0±0.2mm JACKET COLOR: WHITE (WH5002) 印字	590±10mm
			QTY

NOTES:
 1: ANY OPEN OR MISWIRE SHORT OR INTERMITTENCE ARE NOT PERMITTED.
 2: ALL MATERIAL MUST BE "ROHS" COMPLIANT.
 3: ALL MATERIAL MUST BE "REACH" COMPLIANT.
 4: TEST CONDITION :

TEST VOLTAGE: DC 300V/10MS
 INSULATION RESISTANCE: 10M ohm (MIN)
 CONDUCTION RESISTANCE: 3 ohm (MAX)



PIN ASSIGNMENT



GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE: 1:1	NUMBER: 1:1
.X	±0.38	MATERIAL: MM	HRC:
.XX	±0.25	DRAWN BY DATE	John 12.09.20
.XXX	±0.13	CHECKED BY DATE	
ANGULAR ±3°		APPROVED BY DATE	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		NAME: IEEB 1394b 9PIN 带外壳CABLE L=530	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO CYBERAPEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SHENZHEN HANYUNTONG TECHNOLOGY LIMITED	
PART NO. E4009f-347XXX-X-X-XX	DWG NO. E4-0347-1	THIRD ANGLE PROJECTION	REVERSE ON CAD ONLY
			SHEET NO. 1/1

