



Part code
USBTC120

REV.	LTR	ECN/DESCRIPTION	DATE
1.0		NEW RELEASE	2015/10/21

REMARK:

CABLE ELECTRICAL:

1. OPEN/SHORT/INTERMITTENCE 100% TEST.
2. HI-POT:300V DC/0.01SEC.
3. INSULATION RESISTANCE:300V DC/0.01SEC, 10MΩ MIN.
4. CONDUCTIVE RESISTANCE:2Ω MAX.

FINISHED ELECTRICAL:

1. By Type C PC and PC LAN Test Pass.

FUNCTION:

1. Support USB2.0 480Mbps Data Rate and 5V/0.5A Power Output of The USB Standard A type Port.
2. Support 10/100M Ethernet.

RoHS COMPLIANT

NO.	NAME	MATERIAL DESCRIPTION	QTY	UNITS
7	ABS CASE	HUB: ABS 1pcs.	1	SET
6	AL CASE	USB+LAN HUB	1	PCS
5	OVER MOLD	45P PVC (cwh005)	A/R	KG
4	INNER MOLD	LOW DENSITY POLYETHYLENE AOPOLYMER LDPE MG70	A/R	KG
3	PCBA	USB 2.0 A/F 3 PORTS +RJ45/F HUB pcb USB2.0, RJ45/F 100M)	1	PCS
2	CONN	TYPE C/M: PIN ( pcb IC, --GT)	1	PCS
1	CABLE	USB CABLE: 28AWG*4C+AL+D70.12TS.PVC :WHITE (CWH005),OD:4.0MM	A/R	M

CUSTOMER DRAWING		GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY:		TITLE: TYPE C 3.1 -USB HUB+LAN	
SIZE A4	UNITS MM[INCH]	X±0.50 .X±0.35	X'±5.0° .X'±3.0°	CHECKED BY:		PART NO.: 18-94CDFCE-004G	
SCALE NONE	REV. 1.0	.XX±0.25 .XXX±0.15	.XX'±2.5° .XXX'±2.0°	DESIGN BY:		DWG NO.: 201512003	SHEET 1/1

