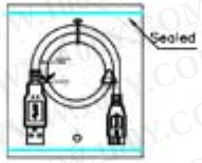
USB 3.0 A公对micro 公

勝 特 力 材 料 886-3-5753170
胜特力电子(上海) 86-21-34970699
胜特力电子(深圳) 86-755-83298787
Http://www.100y.com.tw



Note:
1. Electronic Test(Electrical Performance):
   100% Open & Short & Mis-wire Test
   Conductive Resistance: 3 OHM Max.
   Insulation Resistance:5M OHMS Min.
   Insulation Voltage: 300V DC/10ms
   All Test Duability: 0.1SEC.
2. RoHS Compliant Certified
3. One cable per polybag.

绕线及装袋说明:
依上图绕线图型, 上4下3中间红、白线10cm长黑色
迷你带, 单条装PE袋并热封口.
(L200*W150*T0.05mm印黑色环保及RoHS标志)

Wire Diagram

Conn.1	Wire Color	Conn.2
1	Red	1 红
2	White	2 白
3	Green	3 绿
4	Black	5 黑
5	Blue	6 蓝
6	Yellow	7 黄
7	Drain Wire	8 地线
8	Purple	9 紫
9	Orange	10 橙
Shell	Braid	Shell

No.	Part No	Titel	Description	Q'ty	Unit
6	P0020010	PVC	PVC 45P Black	14	g
5	M0010010	Tin2	Tin Stick.Lead free	0.05	g
4	M0000020	Tin1	Solder wire.OD0.6mm	0.2	g
3	C0080030	Conn.2	3.0Ver Micro USB_B M.Black Insulator.Shell Nickel Plated.Contact Gold Plated	1	Set
2	C0080010	Conn.1	3.0Ver USB_A M.Blue Insulator.Shell Nickel Plated.Contact Gold Plated	1	Set
1	X0000090	Cable	USB3.0 UL2725 (1P#30+D+AL+Mylar)*2C+1P#30+2C#28+ADR(16/4/0.12 AM) OD5.5 Blue	1.49	M

REV	ECN NO.	ECN DESCRIPTION	DATE
A0		Release drawing	2012/05/30

TITLE (DECRIPTION)	UNIT	SCALE	PART NO
USB 3.0 Cable ,USB AM TO Micro USB BM Molding Type,Black,1.5M	mm	NONE	PAGE 1/1

APPD.	CKD.	DWG.	DATE	TOLERANCE	DWG. NO	REV.
	Chris He	Weison Li	2012/05/30	±0.5 ±0.2 ±0.1 ANG.±1° .xx±0.10	SAM-0082	A0

MODEL | PAGE 1 of 1