



USB-AM SOLDER TAIL

: Specifications

Electrical:

- Contact Resistance
30milliohms MAX
- Dielectric Withstanding Voltage
500V DC AT sea LevoL
- Insulation Resistance:
100MEGA ohms MIN

Material:

Housing:Hing Temperature Thermoplastics,

Contact:Copper Alloy

Shell:SPCC-SD

Finish:

Contact: Plated Gold in Mating Area;
Tin/Lead On Solder Tails

Shell:

Tin/Lead Plating

Ordering Informating

X-5-XX

- contact plating
- 01-Gold Flash
- 02-1-3u"Gold/Tin
- 03-30u"Gole/Tin

X
Plastic Color
A=Black

NO.	Part Name	Material	Color/Plating	REMARK
3	Shell	SPCC or Stype 1x0.20mm		See Order Information
2	Housing	Thermoplastic PBT		See Order Information
1	Contact	Tin0.20mm SPCC		Gold Flash on Contact And Tin on Tail

SHENZHEN KINGHELM ELECTRONIC CO., LTD.		WWW.BDS666.COM	(Unit) :MM
KH-USB-AM-2712		0755-83044319	(Scale) 1:1
(Commodity) :	USBA male (long) solder-type (flat)		ANGLE OF PROJECTION
(CHECKED):		(REV): A/0	Tolerance Unspecified XX ± 0.30 X.XX ± 0.20 X.XXX ± 0.10 X° ±5° XX° '2"
(DESIGN):	Zhu Shihui	(DATE): 2011/1/5	