



8	Cable	1	4c 28 AWG	
7	Contact	2	Phosphor	
6	Contact	2	Phosphor	
5	Contact	4	Phosphor $\phi=0.23$	
4	Plug	1	PC	
3	Housing	1	ABS	
2	Housing	1	ABS	
1	Housing	1	PC	
No	Part Name	Q'ty	Material	Remark

DWN.: PAUL		ENGINEER:
DATE: 2013.06.28		CHKD:
REV.: A	SCALE:	APPRD:
<b>TS002</b>		UNIT: mm
PRODUCT NO: US(4p4c) adapter		PROJ.

\*100% OPEN(开路),SHORT(短路),MISWIRE(错位) TESTING(测试)  
 \*RoHS COMPLIANT PRODUCT;