



Note:

1.Material:

- 1.1 Insulator: SEE TABLE 1
- 1.2 Contact: Brass,t=0.25mm.
- 1.3 Shell: Cold rolled steel,t=0.30mm.

2.Specification:

- 2.1 Current rating: 1 A Max.
- 2.2 Dielectric withstanding voltage: 500 V(ac) for 1 minute.
- 2.3 Contact resistance: 30 mΩ Max.
- 2.4 Insulation resistance: 1000 MΩ Min at DC 500V.
- 2.5 Temperature range: -55°C~+240°C

3.Finishes:

- 3.1 contacts:SEE TABLE 2.

4. PACKING; SEE TABLE 3

TABLE 1

1-146-800060-6XX	NYLON 6T(WHITE)
1-146-800060-5XX	LCP(WHITE)
1-146-800060-4XX	PBT(WHITE)
1-146-800060-3XX	NYLON 6T(BLACK)
1-146-800060-2XX	LCP(BLACK)
1-146-800060-1XX	PBT(BLACK)
PART NUMBER	HOUSING MATERIAL

TABLE 2

1-146-800060-XX6	30u"GOLD
1-146-800060-XX5	15u"GOLD
1-146-800060-XX4	10u"GOLD
1-146-800060-XX3	5u"GOLD
1-146-800060-XX2	3u"GOLD
1-146-800060-XX1	1u"GOLD
PART NUMBER	CONTACT PLATING

TABLE 3

1-146-800060-X1X	TRAY REEL
1-146-800060-X0X	TRAY
PART NUMBER	PACKING

TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.30 2 PLC ±0.20 3 PLC ±0.10 ANGLES ±3°	DWN Doris.Tsai 12-SEP-2006	
	CHK Jacky.Lin 12-SEP-2006	
MATERIAL SEE NOTE	APVD Kevin.Ke 12-SEP-2006	NAME USB A MALE SMT(3.6有孔)
FINISH SEE NOTE	WEIGHT ---	LDC SIZE DW A3 DRAWING NO C-800060
	PRODUCT SPEC SEE NOTE	SCALE -- SHEET 1 OF 1 REV 1 A

LTR	REVISION RECORD	ECN	DWN/DWN CHK	DATE
A	FIRST RELEASED	GMT-200609-031	Doris Tsai	8/12