

MINI USB 4PIN SMT TYPE



Order Information

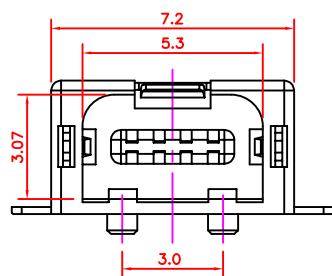
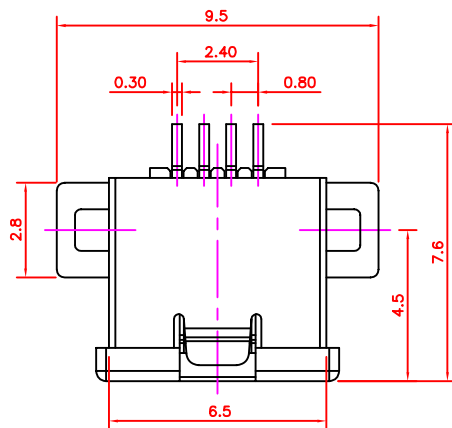
TYPE	USBC	—	S	S	K	C
C:MINI USB 4PIN						
CONTACT TYPE						
S:SOCKET						
STYLE						
S:SMT TYPE						
INSULATOR COLOR						
K:BLACK						
SPECIAL FUNCTION						
C:SINGLE POINT						
C1:DUAL POINT						

Material:

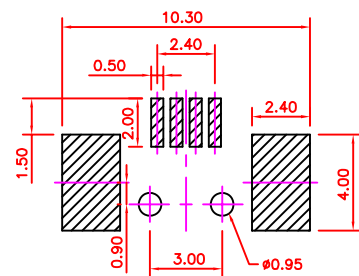
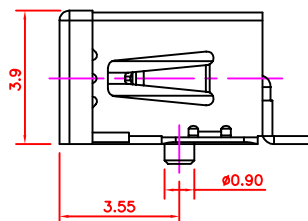
Shell: Copper alloy, T=0.25mm
 Nickel Plated
 Housing: P.B.T. G.F. UL94V-0
 Contact: Copper alloy, T=0.25mm
 Gold plated

Specification

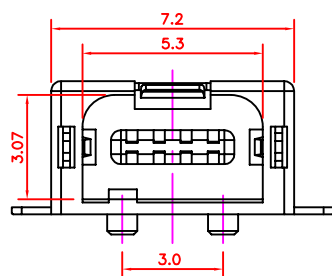
Current rating: 1A Max.
 Voltage rating: 30VAC(rms) Max.
 Dielectric withstanding voltage:
 100V(AC) for 1min.
 Contact resistance: 50mohm Max.
 Insulation resistance: 100Mohm Min.
 Temperature range: 0°C~50°C



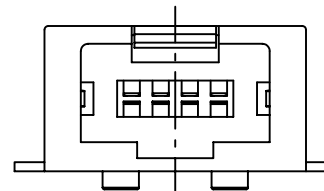
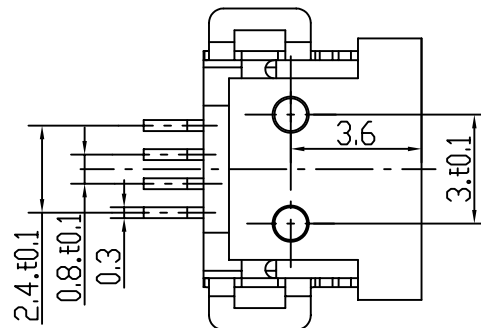
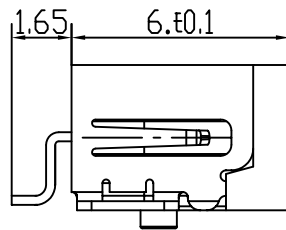
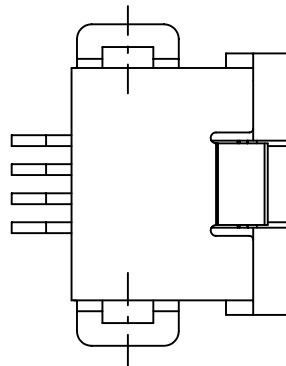
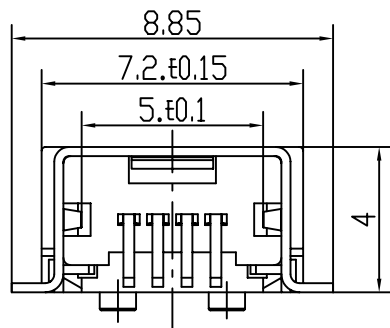
DUAL POINT



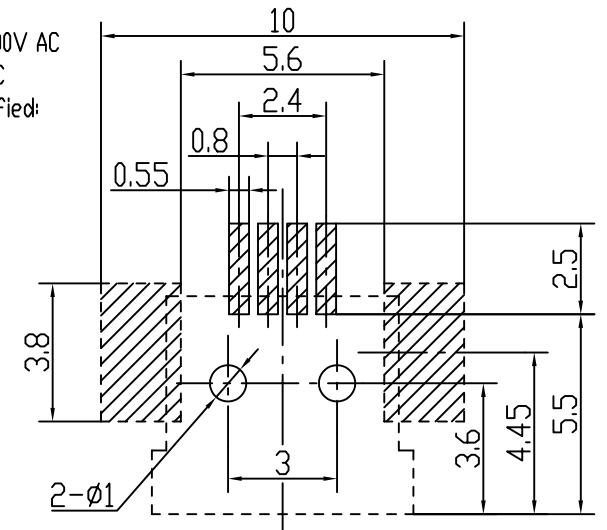
P.C.B. LAYOUT



SINGLE POINT



Specification
Housing.GThermoplastic,UL94V.0
Contact.GCopper Alloy
Shell.GCopper Alloy
Voltage Current Rating.G1AMP.30V AC
Insulation Resistance.G100MΩ Min
Contact Resistance.G50mΩ Max
Dielectric Withstanding Voltage.G100V AC
Temperature Range.G-50°C to +85°C
Tolerances unless otherwise specified:
0-10±0.1; 10-20±0.15; 20-30±0.2



PCB LAYOUT

XXX-800021-006	30u"GOLD
XXX-800021-005	15u"GOLD
XXX-800021-004	10u"GOLD
XXX-800021-003	5u"GOLD
XXX-800021-002	3u"GOLD
XXX-800021-001	1u"GOLD
PART NUMBER	CONTACT PLATING

TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.30 2 PLC ±0.20 3 PLC ±0.10 ANGLES ±3°	DWN Kevin.Ke 26-MAY-2005	NAME MINI USB A TYPE 4 PIN MIDDLF KEY SMT TYPE
	CHK Kevin.Ke 26-MAY-2005	
MATERIAL SEE NOTE	APVD James.Chan 26-MAY-2005	LOC SIZE DRAWING NO DW A3 C-800021
	WEIGHT ---	
FINISH SEE NOTE	PRODUCT SPEC	SCALE
	SEE NOTE	SHEET 1 OF 1

A	FIRST RELEASED	GMT-200505-03	Kevin.Ke	08/26
LTR	REVISION RECORD	ECN	DWN	CHK