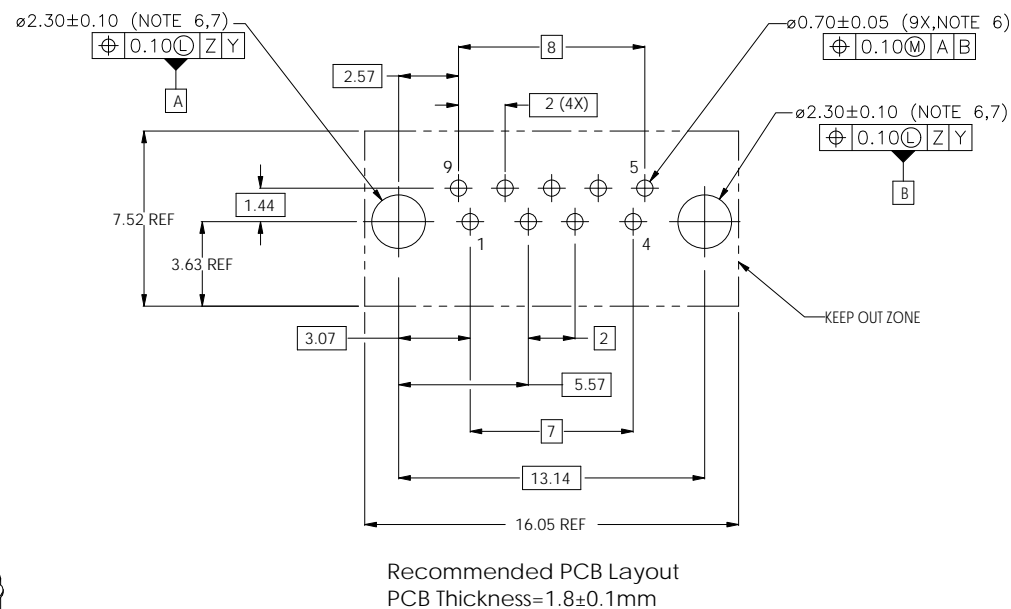
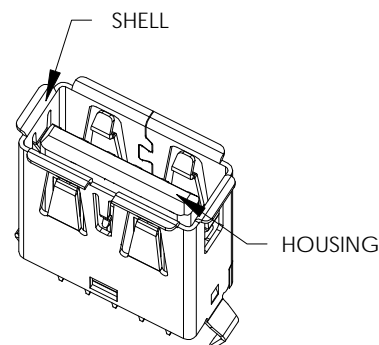
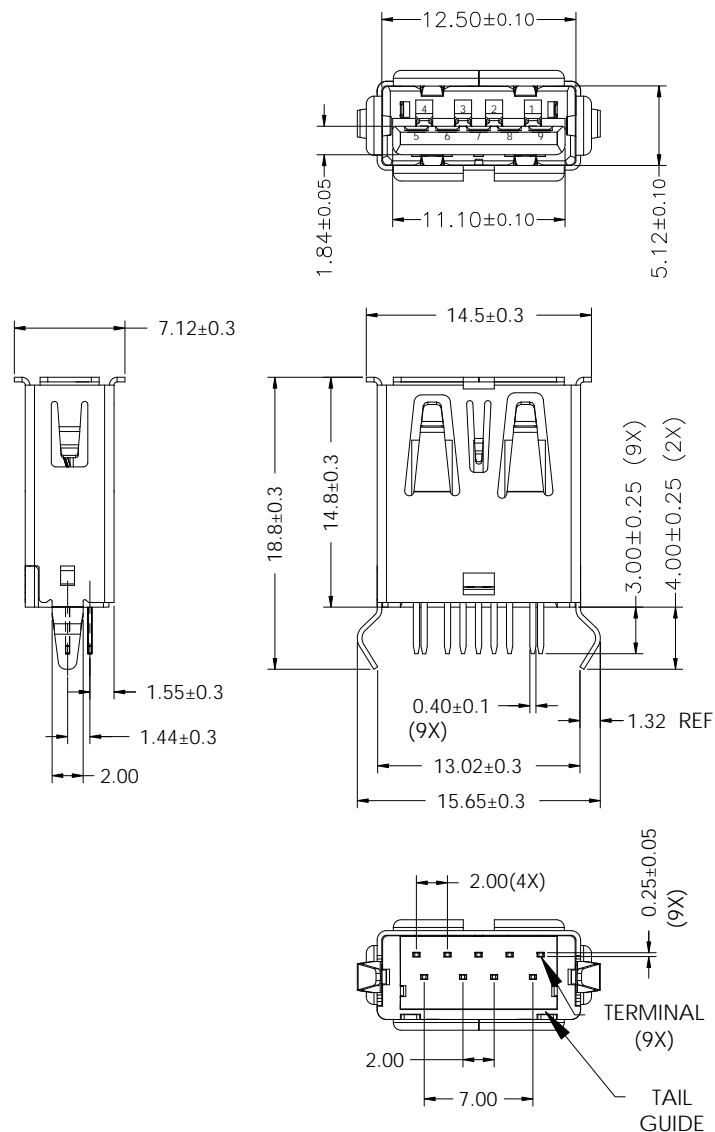


PART NUMBER	Contact Area Plating	DURABILITY (cycles)
10135326-001LF	30u" Min. Gold	3500 Min.
10135326-002LF	Gold Flash	1500 Min.



Notes:

1) Materials

Housing & Tail Guide: Glass fiber filled thermoplastic resin, UL94 V-0 rated, color black.

Terminals: Copper Alloy, 50u" Min. Ni underplated over all.

Contact area: see table

Tail area: 80u" Min. Matte Tin plated.

Shell: Copper Alloy, 50u" Min. Ni plated over all.

2) Product specification refer to FCI GS-12-0928.

3) Package specification refer to GS-14-2157 (Tray package style).

4) This product will withstand exposure to 260°C peak temp. for 10 seconds in a wave soldering application with recommended thick circuit board.

5) Product meets European Union Directives and other country regulations as described in FCI GS-22-008.

6) Recommended PCB hole is finished plating through hole (PTH) size.

7) Datum Z,Y and basic dimensions were constructed by customer.

mat'l. code				surface	tolerance	projection	product family		
ltr				ecn no	dr	date	USB 3.0		
A				TAI	2015-08-11		title		
							USB 3.0 Standard-A Receptacle		
							Vertical Type		
							Soldering to Board Termination		
				dr	KENNY TAI	2015-05-13	dwg no		
				enr	KENNY TAI	2015-05-13	sheet 1 of 1		
				chr	KENNY TAI	2015-08-11	10135326		
				appd	PM ZHENG	2015-08-11	A4		
sheet index				revision sheet	A	1	type		
							CUSTOMER Drawing		