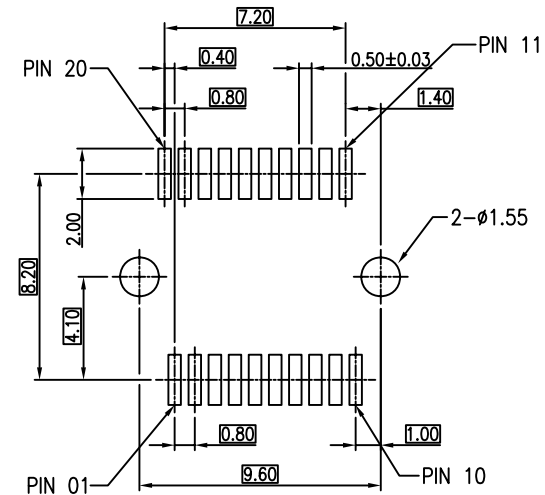
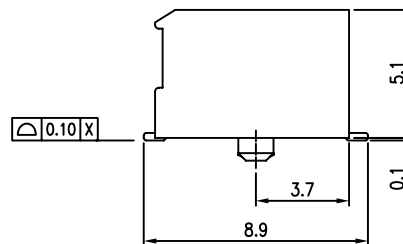
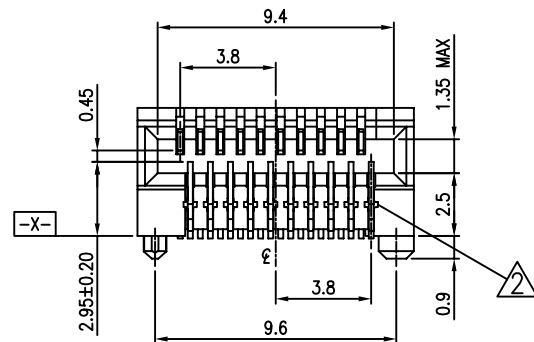
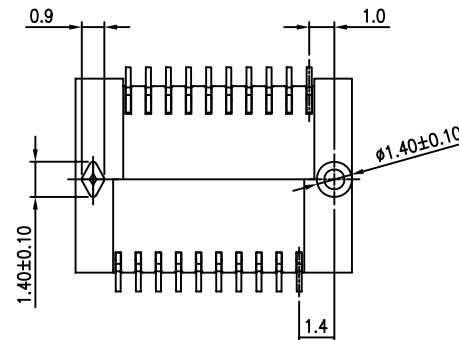
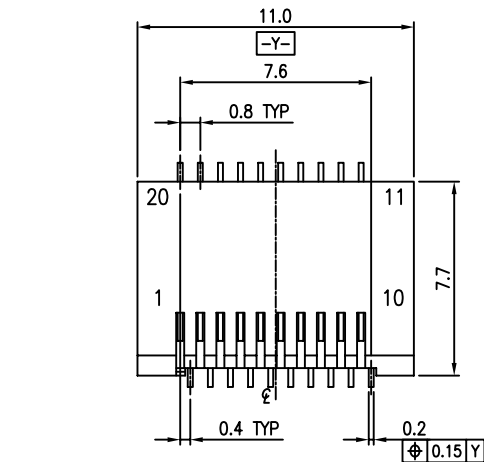


REVISION RECORD		
REV	DESCRIPTION	DRFT
1	NEW RELEASE	Jack 5/09/10'
2	ENGINEER CHANGE	Jack 1/11/12'



RECOMMENDED PCB LAYOUT
Tolerance:±0.05

- Material:
- 1.Insulator:Glass–Reinforced Thermoplastic, UL 94V–0,Color:Black.
 - 2.Contact:Copper Alloy.
Contact Plating:Gold Plating on Contact Area.
Over Nickel underplating overall.

- 3.ROHS Compliant
- 4.Durability:250 cycles min.


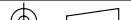
Electrical:

- 1.Voltage Rating:100VAC.
- 2.Current Rating:1A.
- 3.Contact Resistance:40 milliohms Max.
- 4.Dielectric Withstanding Voltage:500VAC Min.
- 5.Insulation Resistance:1000 Megaohms Min.

Environmental:

- 1.Temperature Range:–40°c to +85°c.

PART NO.:	PART NUMBER	REV	GOLD PLATING
	E81M0–002–01–LT	A	15u''
	E81M0–002–02–LT	A	30u''

DETACHED LISTS	<div>MM (INCH)</div>		RoHS Compliant		<div>Pulse Electronics</div>			
	TOLERANCES EXCEPT AS NOTED		TITLE SFP CONNECTOR					
	MM							
	.0 ± 0.25	±						
	.00 ± 0.20	±						
	.000 ± 0.10	±						
	ANGLES ± 0.5°		DFTO : PETER		DRAWING NO. CE81M0-002-XX-LT		SIZE A3	REV 2
			DATE : 07/07/2008		/PART NO. CE81M0-002-XX-LT			
	THIRD ANGLE PROJECTION		SCALE : 5:1		DO NOT SCALE DRAWING		SHEET 1	OF 1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Pulse:

[E81M0-002-02-LT](#)