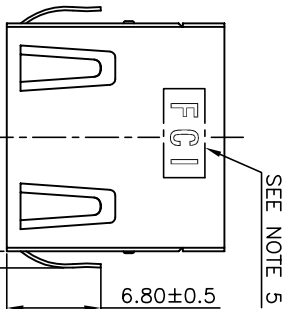
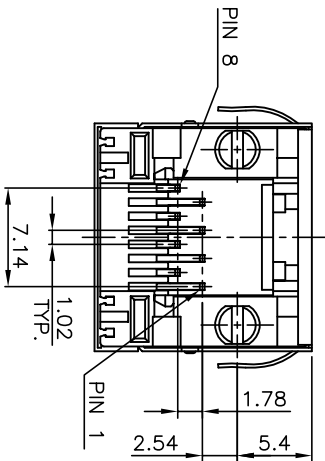
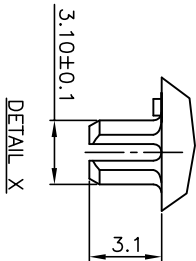
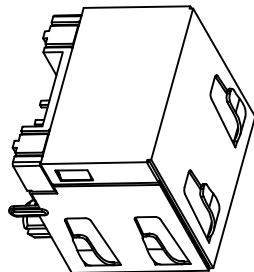
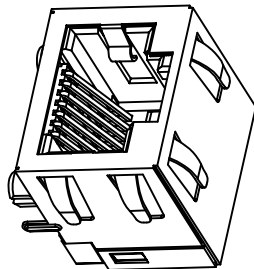
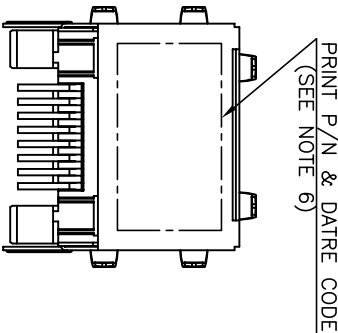
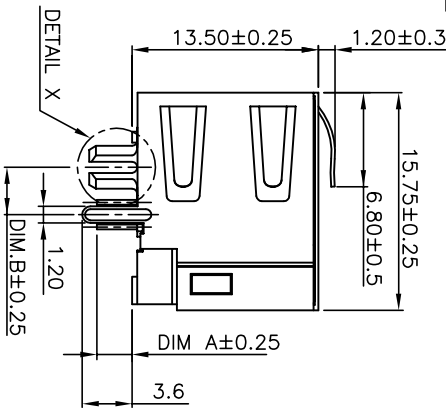
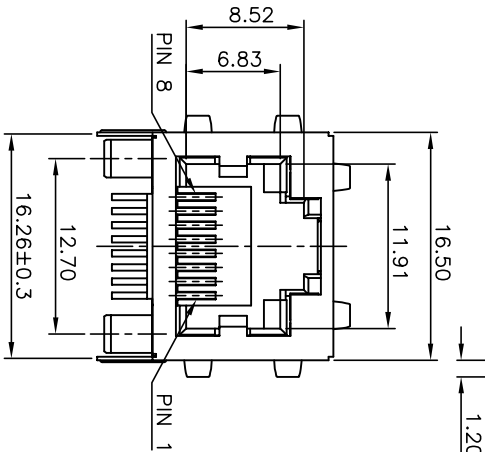


PART NUMBER	DIM.A	DIM.B	COMMENT
10117863-X0360X0LF	2.54	3.43	WITHOUT LED
10117863-X0390X0LF	2.20	3.43	WITHOUT LED



SEE NOTE 5



RECOMMENDED PCB LAYOUT
PCB THICKNESS: 1.0mm
TOLERANCE: ±0.05mm (TOP VIEW)

mat'l. code	surface	tolerance	projection	product family
tr	ecn no	dr	date	tolerances unless otherwise specified
A	T-005362	WL	07/28/11	ASME Y14.5
B	EX-N-14186	HE	03/05/13	ASME Y14.5
C	EX-N-14186	HE	03/05/13	ASME Y14.5
D	EX-N-14186	HE	03/05/13	ASME Y14.5
en	WENDY CHEN	03/24/11	03/24/11	03/24/11
chr	WENDY CHEN	03/24/11	03/24/11	03/24/11
appr	GARY HSEH	03/24/11	03/24/11	03/24/11
sheet	revision	D	D	D
index	sheet	1	2	3



MODULAR JACK, TAP UP
DIP TYPE WITH SHIELD

10117863

sheet 1 of 3 size

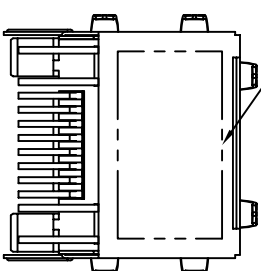
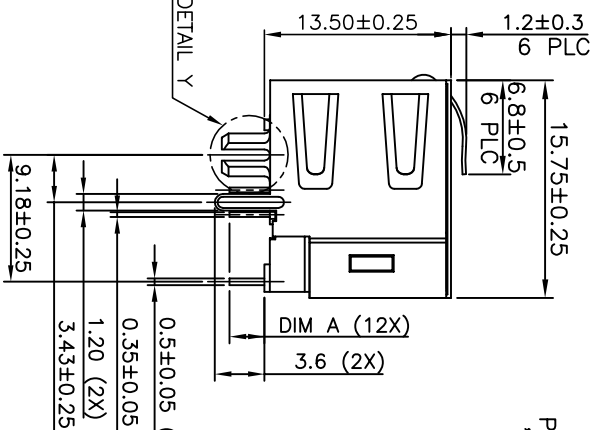
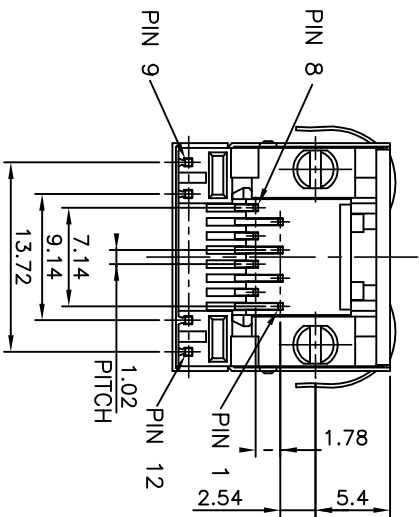
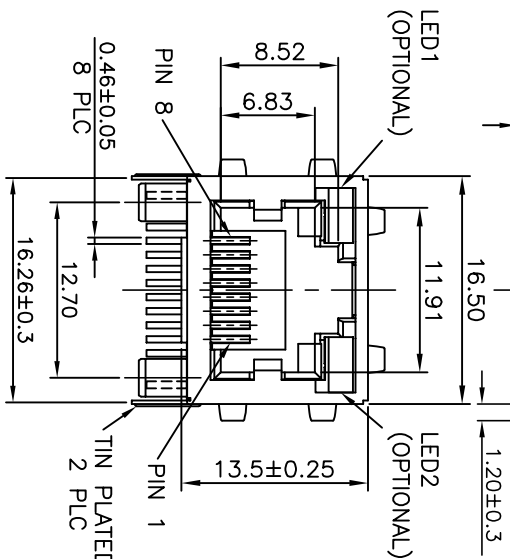
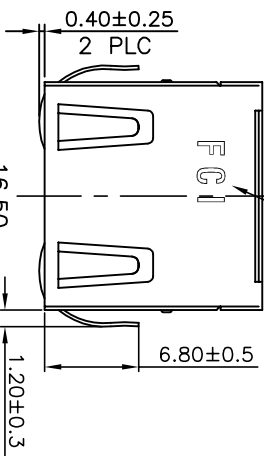
A4

CUSTOMER Drawing

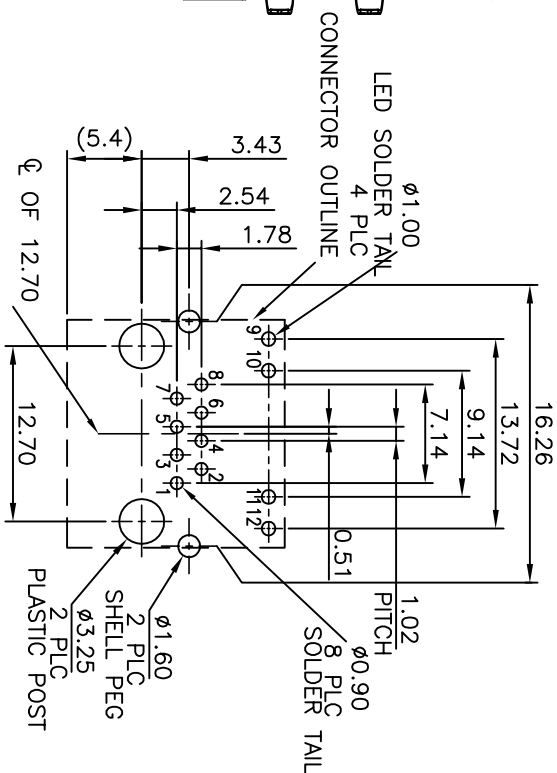


PART NUMBER	DIM.A	DIM.B	COMMENT
10117863-XX360X0LF	2.54	3.43	WITH LED
10117863-XX390X0LF	2.20	3.43	WITH LED

SEE NOTE 5



```
PRINT "DATE CODE" &
"CUS. PART NUMBER"
```


$$9+ \text{---} \nabla \text{---} 10 \qquad 11+ \text{---} \nabla \text{---} 12$$

LED SCHEMATIC

RECOMMENDED PCB LAYOUT
PCB THICKNESS: 1.0mm
TOLERANCE: $\pm 0.05\text{mm}$ (TOP VIEW)

mat'l. code		surface		tolerance		projection		product family	
		ASME Y14.5		ASME Y14.5					
itr ecn no dr		date		tolerances unless otherwise specified				title	
D				angles		MM		MODULAR JACK, TAP UP DIP TYPE WITH SHIELD	
				X.X±0.25					
				X.XX±0.20					
				X.XX±0.15		scale			
dr		WENDY CHEN		03/24/11				dwg no	
engr		WENDY CHEN		03/24/11				sheet 2 of 3	
chr		WENDY CHEN		03/24/11				10117863	
opd		GARY HSEH		03/24/11				A4	
revision		BX1 BX1						CUSTOMER Drawing	
sheet		sheet		1 2					
index									

