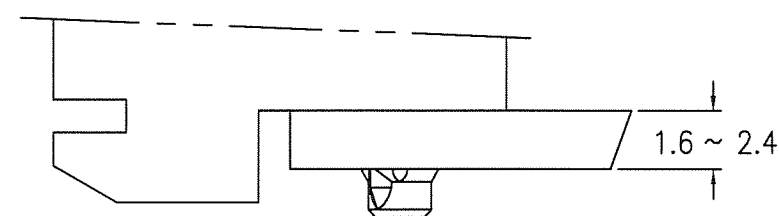
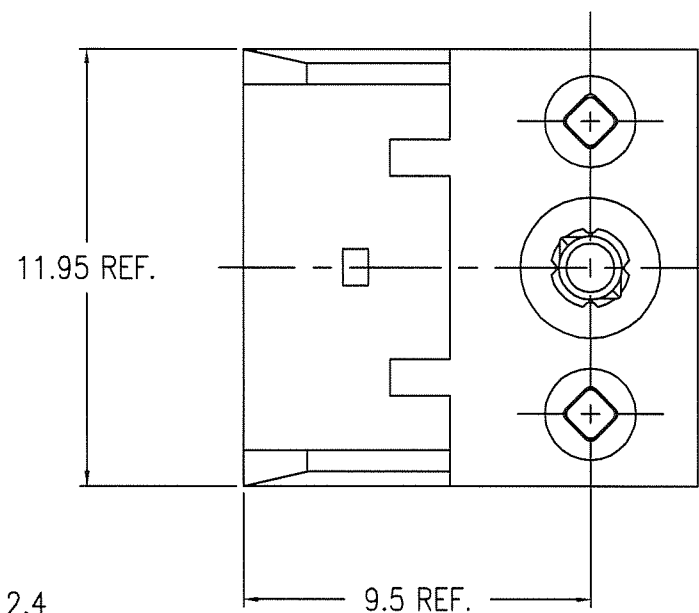
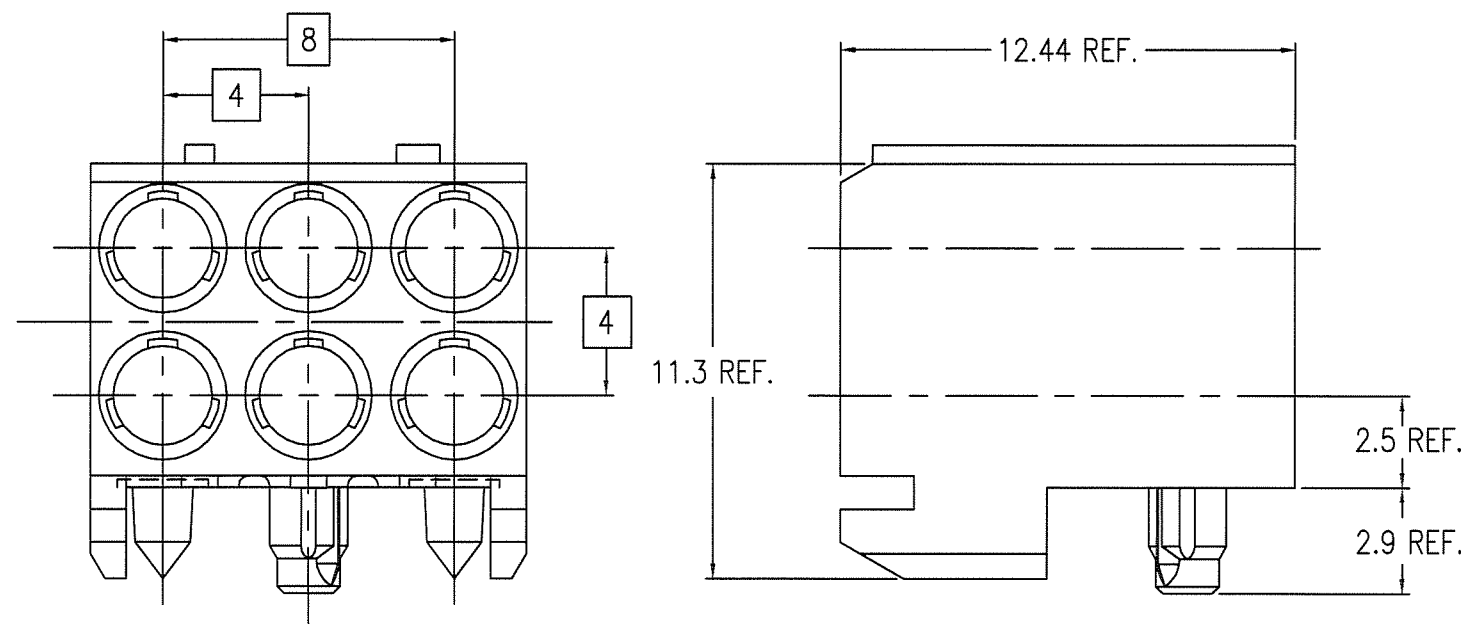


PRODUCT NO.

85939-102

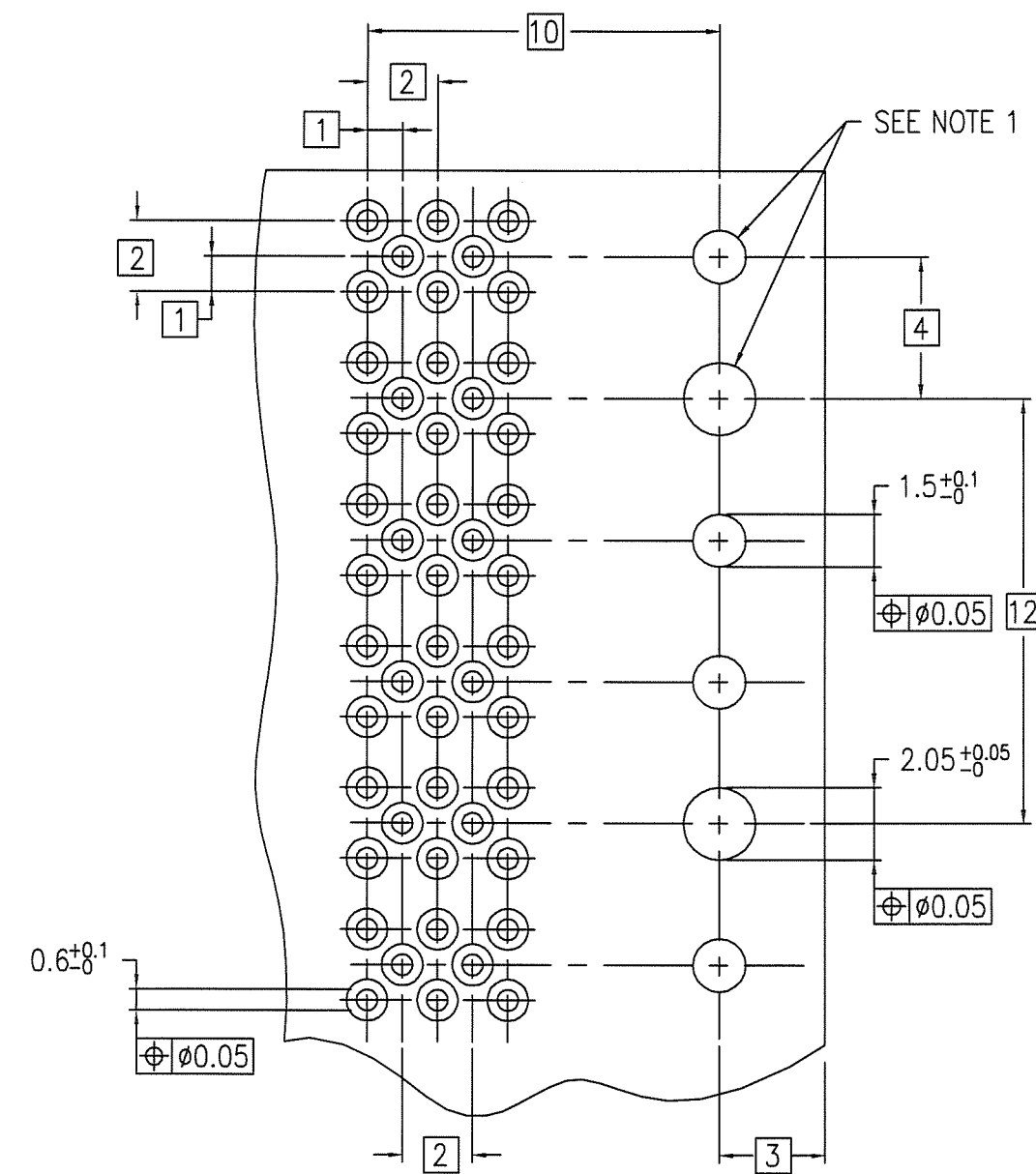


PRODUCT AFTER PC BOARD APPLICATION

NOTE :

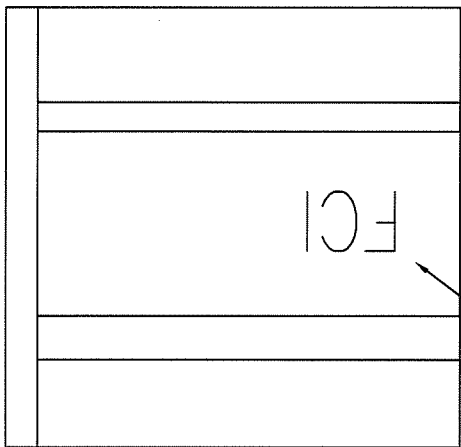
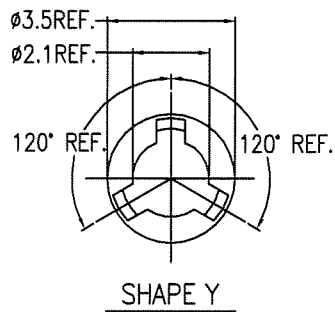
1. INDICATED HOLES ARE UNPLATED.

2. MATERIAL :

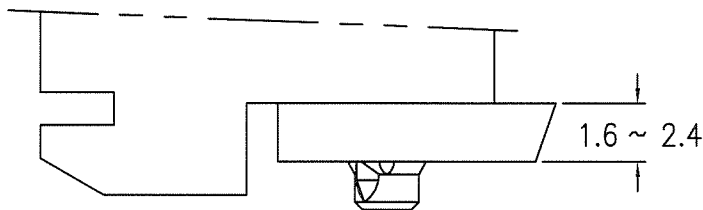
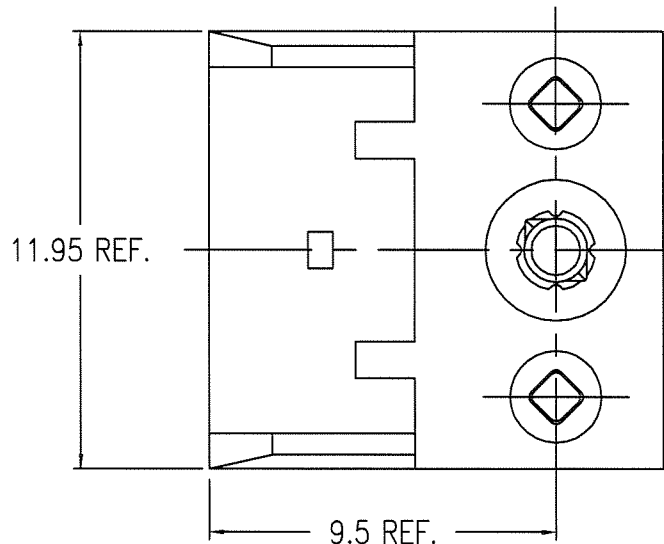
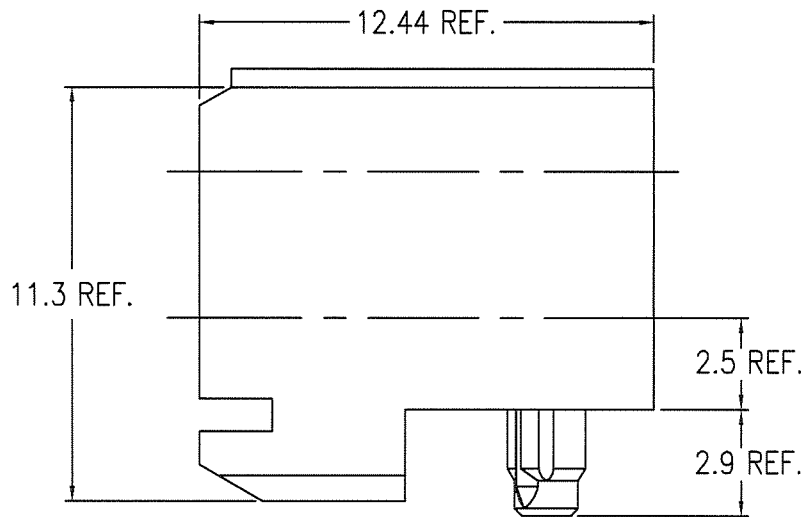
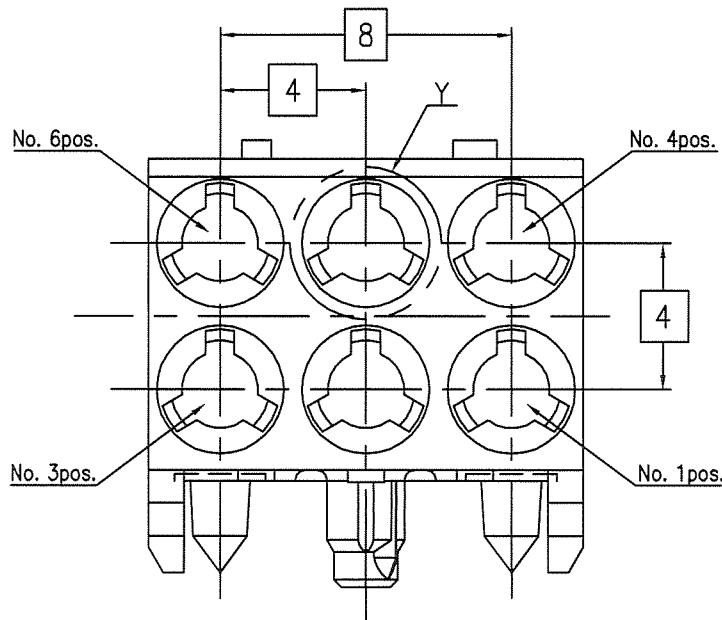
LIQUID CRYSTAL POLYMER 30% GLASS
UL 94V-0 , COLOR NATURALRECOMMENDED HOLE PATTERN,
COMPONENT SIDE.

mat'l. code					surface		tolerance		projection	product family		CODE JP	
---					ISO 1302 ✓		ISO 406 ISO 1101			METRAL			
ltr	description	ecn no	dr	date	tolerances unless otherwise specified					title			
A	RELEASED	J70165	M.N	6/23/'97						R/A FEMALE MINI COAX PRESS PEG			
B	REVISED	J80420	Y.K	10/15/'98	angles	linear	0.X	±0.15					
C	REVISED	J80425	Y.K	10/21/'98			0.XX	±0.15					
D	REVISED	J90322	Y.K	1/17/'00	0'±2'	0.XXX	±0.15	scale 5:1					
E	REVISED	J10491	Y.K	9/18/'01	dr	M.NAGASE		6/23/'97		dwg no		sheet 1 of 2	size
F	REVISED	J07-0030	S.O	1/18/'07	enr	S.OKUDAIRA		1/17/'07		85939		A3	
					chr	R. Shoji		1/18/'07					
					appd	S. Okudaira		1/17/'07		type		Customer Drawing	
sheet index	revision	F	D										Rev. F
	sheet	1	2										

PRODUCT NO.	FCI MARKING
85939-122	WITHOUT
85939-1221	WITH

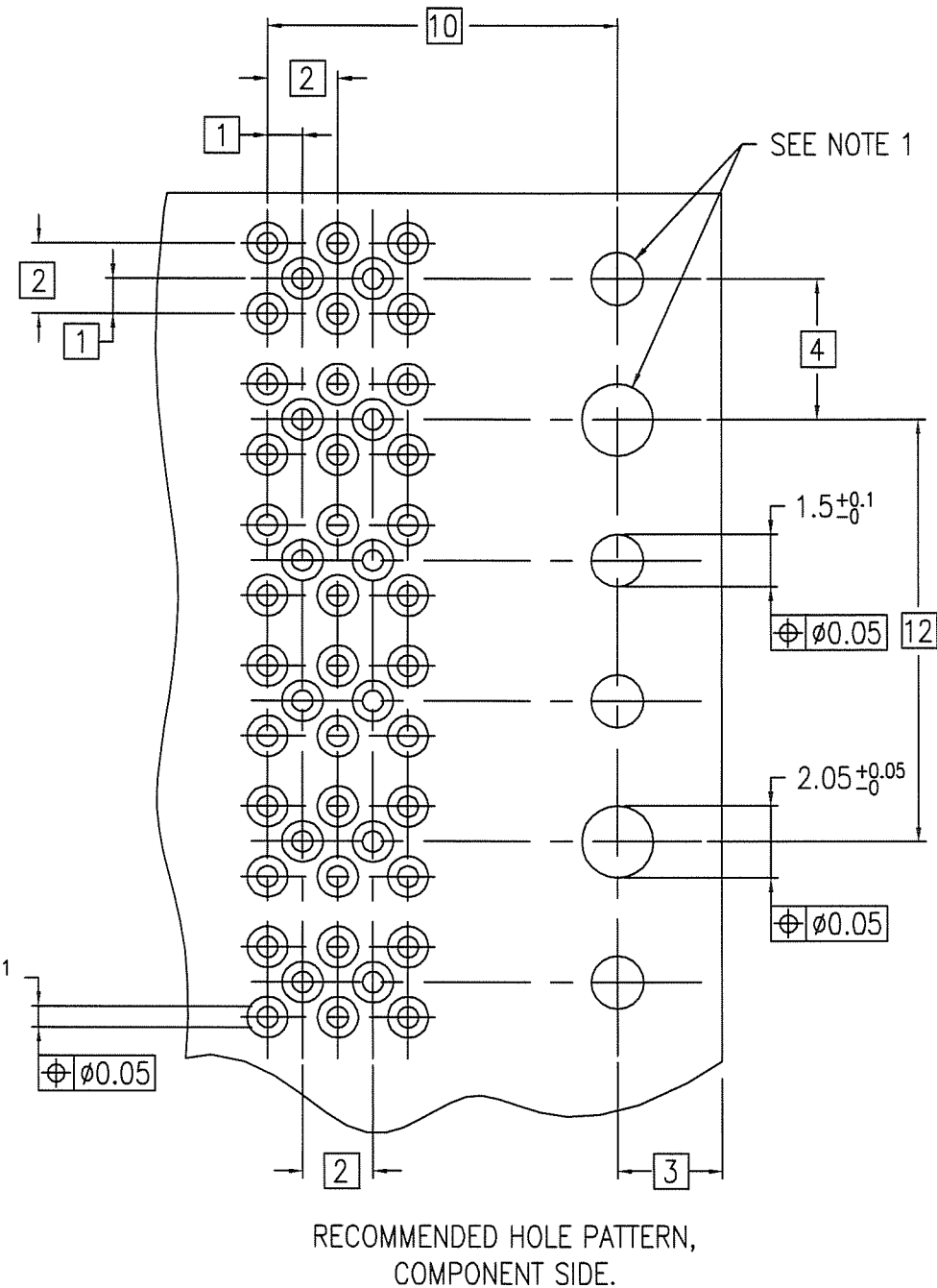


MARKING
(SEE TABLE)



PRODUCT AFTER PC BOARD APPLICATION

NOTE :
1. INDICATED HOLES ARE UNPLATED.
2. MATERIAL :
LIQUID CRYSTAL POLYMER 30% GLASS
UL 94V-0 , COLOR NATURAL



RECOMMENDED HOLE PATTERN,
COMPONENT SIDE.

mat'l. code					surface		tolerance	projection	product family	CODE
---					ISO 1302		ISO 406 ISO 1101	MM	METRAL	JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified			scale 5:1	title	
A	RELEASED	J80425	Y.K	10/21/'98	angles	linear	0.X ±0.15			
B	REVISED	J90322	Y.K	1/17/'00			0.XX ±0.15			
C	REVISED	J10491	Y.K	9/18/'01	0°±3'		0.XXX ±0.15			
D	REVISED	J07-0030	S.O	1/18/'07	dr	Y.KODAIRA	10/21/'98	FCI	dwg no	sheet 2 of
					enr	S.OKUDAIRA	1/18/'07		85939	A3
					chr	R. Shaji	1/18/'07		type Customer Drawing	
					appd	S. Okudaira	1/18/'07			
sheet index	revision sheet									Rev. D