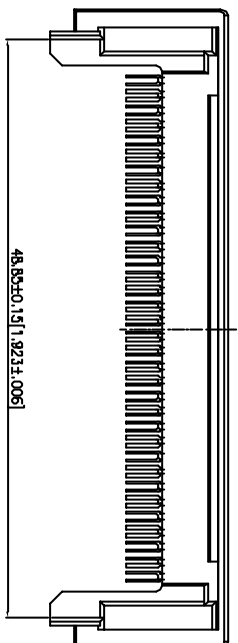
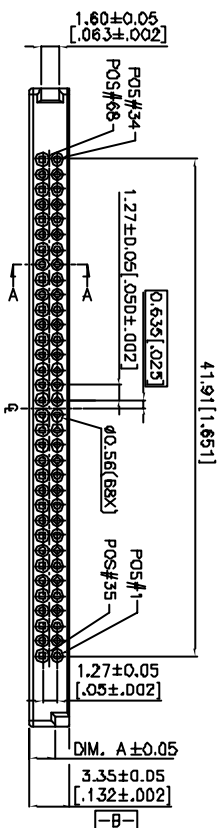
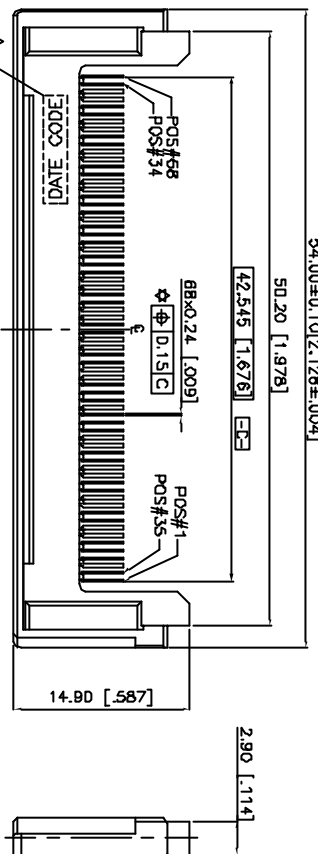
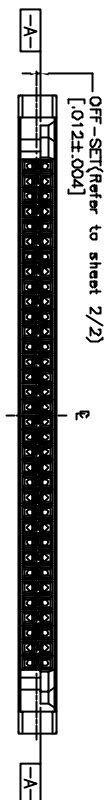
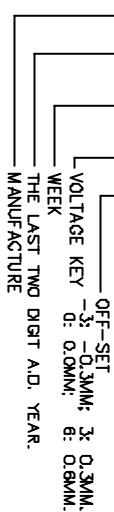


PART NO	DIM. A	VOLTAGE
57408-X0XX	1.0 [.039]	5V
57408-X1XX	2.1 [.083]	3.3V
57408-X2XX	1.0 [.039]	5V
57408-X3XX	2.1 [.083]	3.3V



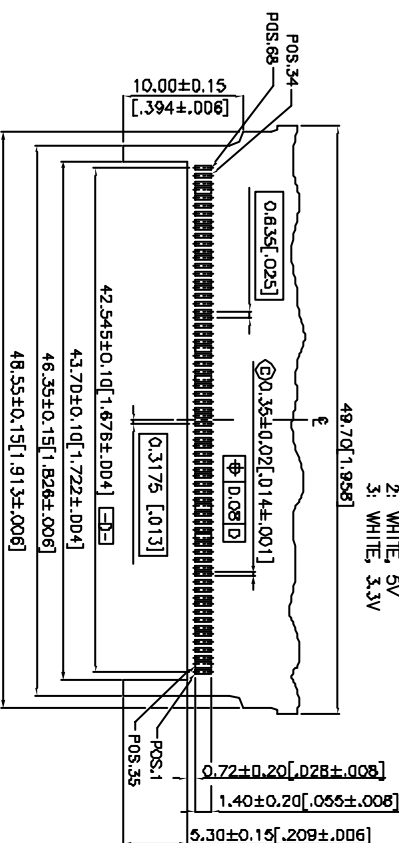
NOTE:

1. MATERIAL:
CONTACTS-COPPER ALLOY;
HOUSING-UL 94V-0 RATED LCP, COLOR-BLACK
2. FINISH:
CONTACTS-SELECT GOLD PLATING ON MATING AREA 200u"
TIN/LEAD PLATING AT SOLDERING TAILS OVER 50u" MIN.
NICKEL UNDERPLATING OVERALL
3. THE LOT IDENTIFICATION CODE ARE MARKING BY BLACK INK PRINT. THE HEIGHT OF CODE IS 2mm.



4. PART NUMBER DESCRIPTION:

- 57408-X X OX X
- PACKAGING
T: TAPE & REEL
- AU PLATING
01: 10u" Au
02: 15u" Au
03: 30u" Au
04: GOLD FLASH 3u" MIN.
- COLOR / VOLTAGE
0: BLACK, 5V
1: BLACK, 3.3V
2: WHITE, 5V
3: WHITE, 3.3V



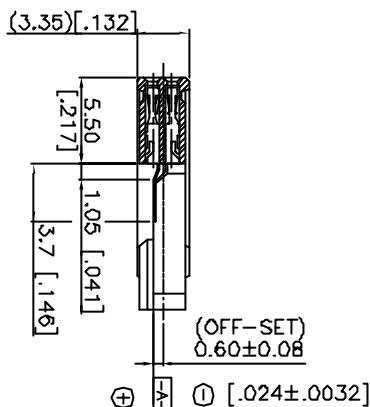
RECOMMENDED PC BOARD DIMENSIONS

mat'l code	tolerance unless otherwise specified	CUSTOMER
rev. ecn no. dr. date	x ±0.38	FCI
A T20230 NL 07/18/02	.XX ±0.25	www.fci.com
B T20-0181 J/H 4/24/03	.XX ±0.20	
C T20-0343 J/C 5/19/03	.XX ±0.20	
dr. MENDY CHEN 4/25/02	Q ±Z	
engr. JASON HSU 4/25/02	scale	
chkr. JAMES HSU 4/25/02	scale	
sheet revision C C	sheet 1 2	
index sheet 1 2	index 1 2	

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