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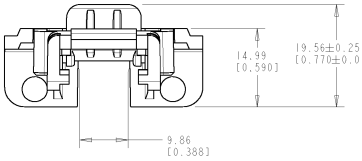
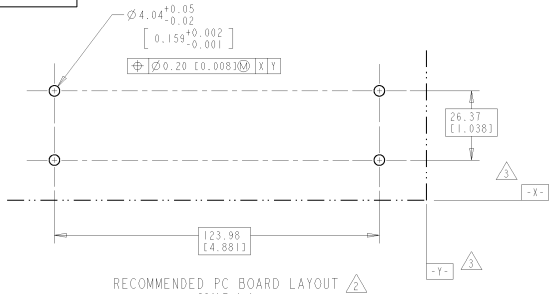
LOC	DIST
AD	14

REVISIONS

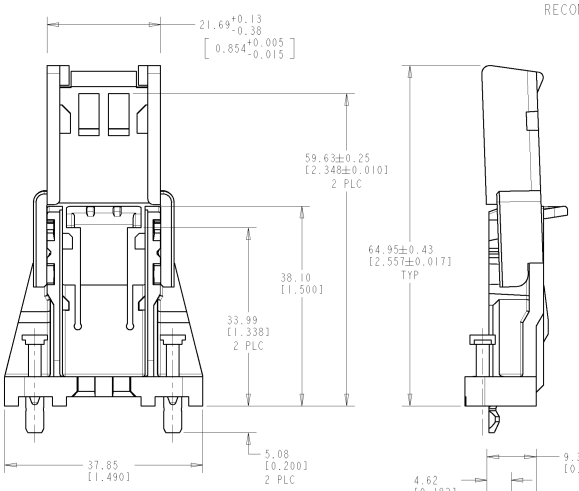
P	LTR	DESCRIPTION	DATE	DWN	APVD
	0	RELEASED	15SEP98	RB	EL
	A	REVISED PER 0651-0241-98	29OCT98	RB	EL
	B	REVISED PER 0518-0084-99	03NOV99	JM	DS



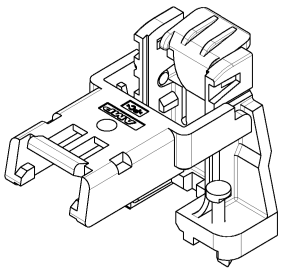


RECOMMENDED PC BOARD LAYOUT 2
SCALE 1:1

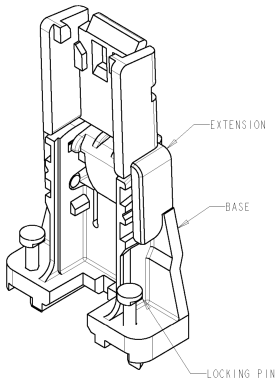
1. ALL MOLDED COMPONENTS- UL 94-V0 RATED POLYCARBONATE, BLACK.
2. RECOMMENDED PC BOARD THICKNESS OF 1.57±0.15[.062±.006].
3. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
4. BULK PACKAGED IN PARTITIONED BOXES IN THE EXTENDED POSITION.
5. **EACH PROCESSOR INSTALLATION REQ'S TWO RETENTION MODULES.**



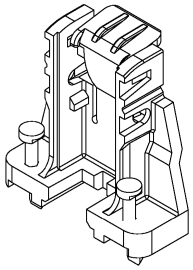
℄ OF PCB HOLES



FOLDED POSITION



I45380-1 AND -2
EXTENDED POSITION



I45380-3 AND -4

DESCRIPTION	PART NUMBER
2 MODULES WITH LOCKING PINS, NO EXTENSIONS	I45380-4
1 MODULE WITH LOCKING PINS, NO EXTENSIONS	I45380-3
2 MODULES WITH LOCKING PINS	4 I45380-2
1 MODULE WITH LOCKING PINS	4 I45380-1

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DIMENSIONS: mm[INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±0.13[.005]
3 PLC ±-
4 PLC ±-
ANGLES ±-
FINISH -

MATERIAL 1

DWN	R BROWN	15SEP98
CHK	E LOTTER	15SEP98
APVD	V RUMINSKI	15SEP98
PRODUCT SPEC	108-1826	
APPLICATION SPEC	-	
WEIGHT	-	

AMP Incorporated
Harrisburg, PA 17105-3608

NAME: UNIVERSAL RETENTION MODULE ASSEMBLY KIT, PIN FASTENER
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-I45380	-

CUSTOMER DRAWING | SCALE 2:1 | SHEET 1 OF 1 | REV B

I45380

AMP 1471-9 REV 27JUN96

Pre-ENGINEER DRAWING

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