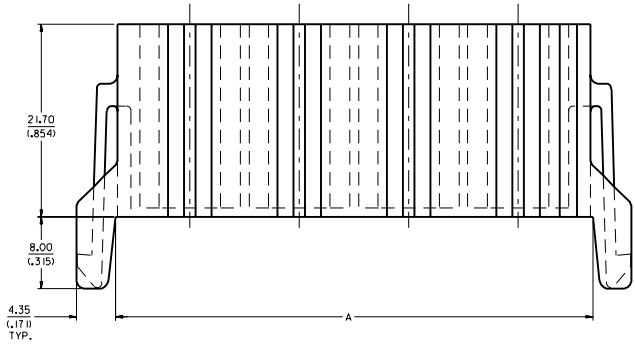


ANTI-TANGLE BARRIER
4 PLACES

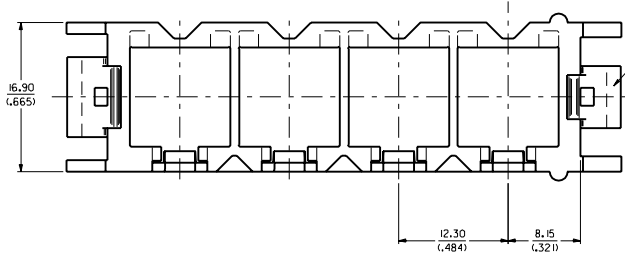
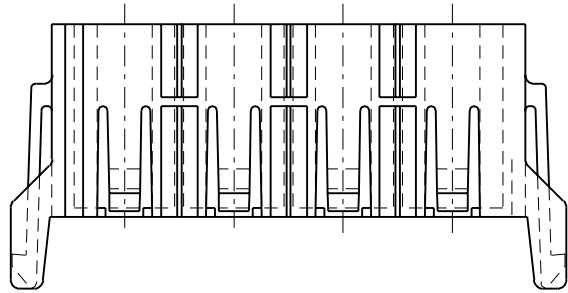
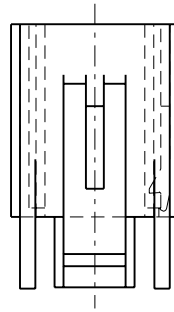
POSITION *1 DESIGNATION

NOTES:

1. MATERIAL: POLYESTER (PBT), 7.5% GLASS FILLED, UL 94V-0. COLOR: BLACK
2. FINISH: NONE
3. PRODUCT SPEC.: PS-43510-002.
4. ALL DIMENSIONS SHOWN FOR REFERENCE ONLY.
5. PART TO BE USED WITH PODS SHOWN IN CHART. SEE SHEET 2 FOR ASSEMBLY INFORMATION.
6. PODS MAY BE PLACED IN ANY POSITION DESIRED.
7. PART MATES WITH 43839-0*** PLUG SHROUD, 44040-0*** VERTICAL HEADER SHROUD AND 44041-0*** RIGHT ANGLE HEADER SHROUD.
8. SEE SHEET 2 FOR APPLICATION NOTES.



SEE NOTE 8



LATCHES ARE KEYED TO PREVENT IMPROPER MATING.

43516-0001	BLIND-MATE POD
43512-0001	6 CIRCUIT MICRO-FIT RECEPTACLE
43511-0001	4 CIRCUIT MINI-FIT JR. RECEPTACLE
43510-0001	1 CIRCUIT MINI-FIT SR. RECEPTACLE

MATERIAL NO.	DESCRIPTION
AVAILABLE PODS	

MATERIAL NO.	POSITIONS	DIM. "A"
43838-0601	6	78.30 (3,083)
43838-0501	5	66.00 (2,598)
43838-0401	4	53.70 (2,114)
43838-0301	3	41.40 (1,630)
43838-0201	2	29.10 (1,146)

2	A2
1	A2

REV. NOTES EC NO. UCR1999-0712 DRW/POL/GAR 990422 CHM/COMERC1 990426 APPR/COMERC1 990426	QUALITY SYMBOLS MAJOR \blacktriangledown CRITICAL \blacktriangledown OTHER ∇	GENERAL TOLERANCES: (UNLESS SPECIFIED) mm \pm --- INCH \pm --- 4 PLACES ± 0 --- 3 PLACES ± 0 --- 2 PLACES ± 0 --- 1 PLACE ± 0 --- ANGULAR: \pm 0 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SCALE 4 : 1 DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH DRAWN BY & DATE COMERC1 97/10/06 CHECKED BY & DATE COMERC1 97/10/06 APPROVED BY & DATE FRY 97/10/10	THIRD ANGLE PROJECTION <input checked="" type="checkbox"/> THIRD ANGLE <input type="checkbox"/> FIRST ANGLE	DIMENSIONS: <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH <input type="checkbox"/> mm ONLY <input type="checkbox"/> INCH ONLY	TITLE: RECEPTACLE SHROUD, 12.3 mm (1.484) PITCH, COMPRODE SYSTEM MOLEX INCORPORATED	MATERIAL NO. SD-43838-002	DRAWING NO. SD-43838-002	SHEET NO. 1 OF 2 SIZE D
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.								
	CAD FILENAME: S4383903.DGN								
	SEE CHART								