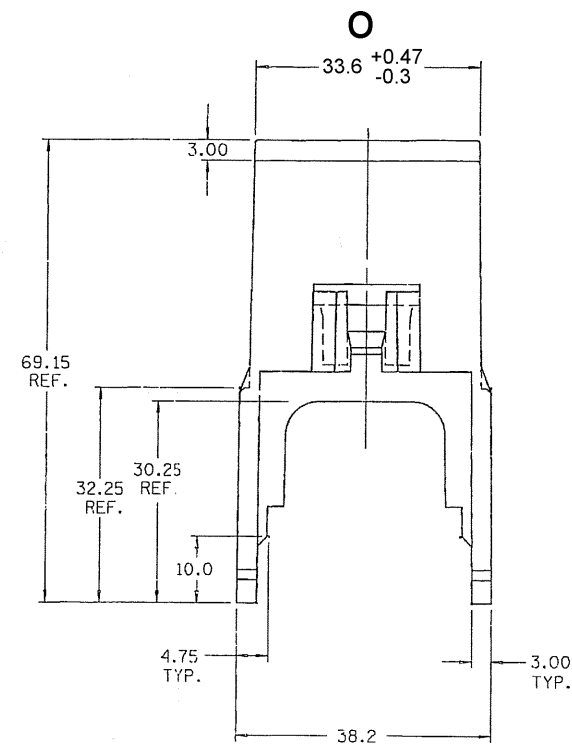
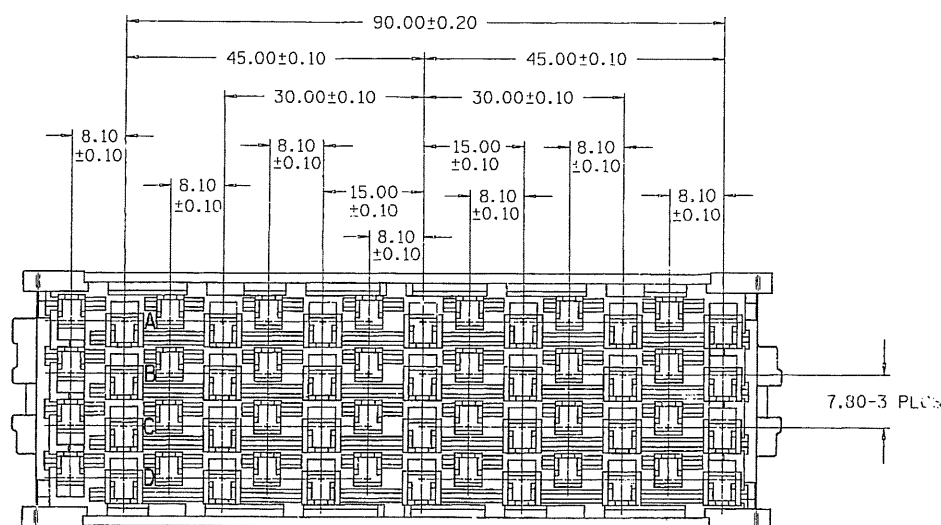


PED / NEG	FILE SPEC:
THERO ANGLE PROJECTION 	METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
CODE NO. 6900	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ONE PLACE ± 0.3 TWO PLACE ± 0.15 ANGULAR ± °
DWG. DATE 15MY95 SCALE NONE	DR. RON BURNS 15MY95
EST. NO.	CK. RON BURNS DATE 15MY95
REFERENCE NO. 1217145 R10 SIZE	APPR. A. HERRMANN DATE 17MY95
	APPR. DATE
MATIAL SPEC M2279001 PA66 GF14 HS IM BLK	
NAME BASE FUSBLK MINI 56F	
PART NO. 1217-7145 PRODUCT INFORMATION DRAWING	SIZE D



- NOTES -
1. THIS PART ACCEPTS 12092507 SECONDARY TERMINAL LOCK.
 2. THIS PART ACCEPTS 12092823 COVER OR EQUIVALENT.
 3. THIS PART ACCEPTS (2) 12077530 COVER CLIP OR EQUIVALENT
 4. THIS PART MATES WITH 12092327 MOUNTING BASE OR EQUIVALENT.
 5. MAX. INSULATION CRIMP MUST BE LESS THAN 4.75 HIGH AND 4.00 WIDE FOR ROWS A,B,C, & D - CAVITIES 3,5,7,9,11 & 13.
 6. MAX. INSULATION CRIMP MUST BE LESS THAN 6.30 HIGH AND 5.55 WIDE FOR ROWS A,B,C, & D - CAVITIES 1,2,4,6,8,10,12 & 14.
 7. THESE CAVITIES ACCEPT 12092556 TERMINAL OR EQUIVALENT:
ROWS A,B,C, & D - CAVITIES 1,3,5,7,9,11 & 13.
 8. THESE CAVITIES ACCEPT 12092525 TERMINAL BUS BAR OR EQUIVALENT:
ROWS A,B,C, & D - CAVITIES 2,4,6,8,10,12 & 14.
 9. SEALING CODE 0.
 10. MATERIAL RECYCLING CODE PER ISO 11469. (2.3)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
 11. (2.3)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.

WARNING
GEOMETRY MAY NOT BE
DRAWN TO SCALE

Mouser Electronics

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