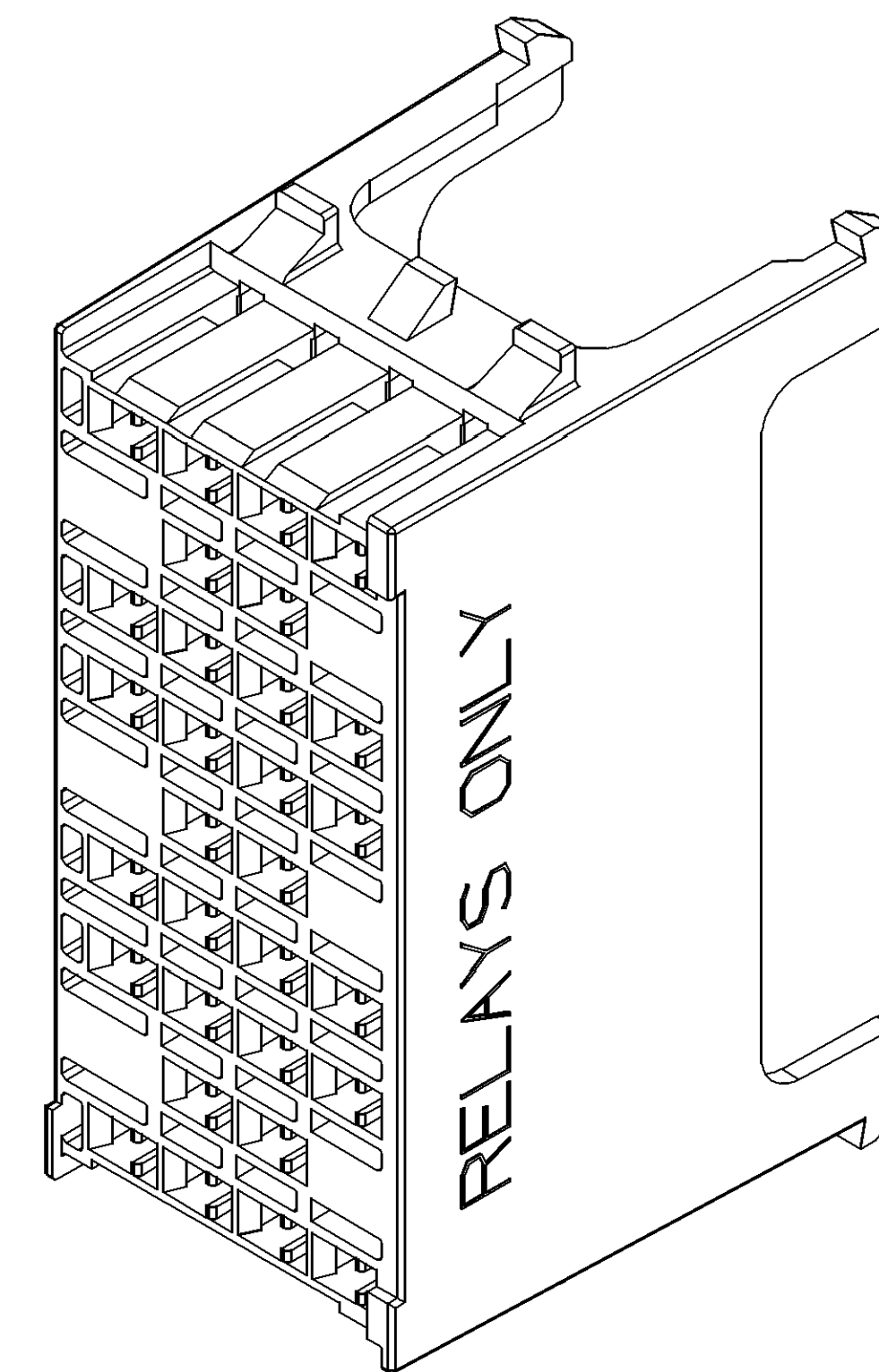
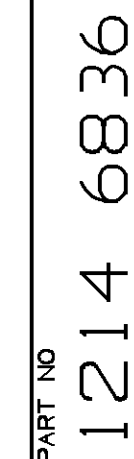
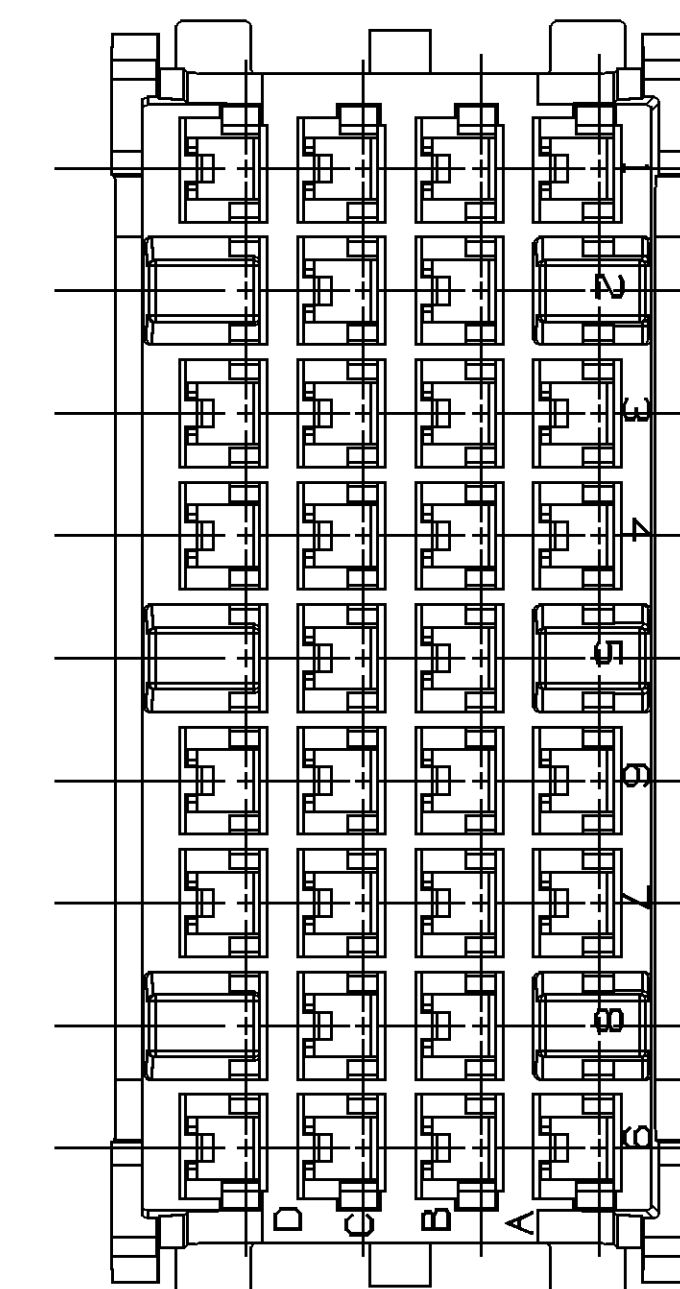
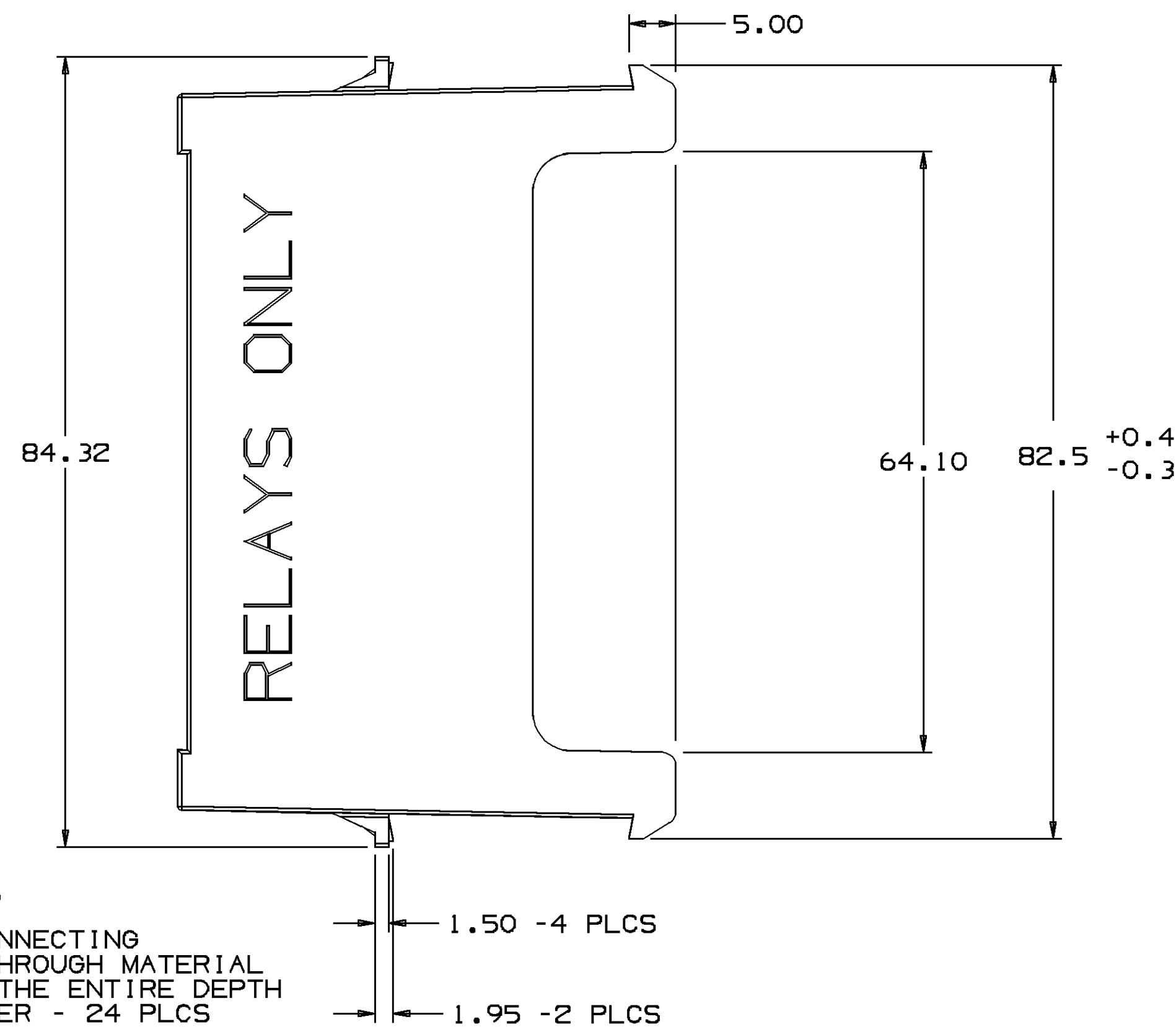
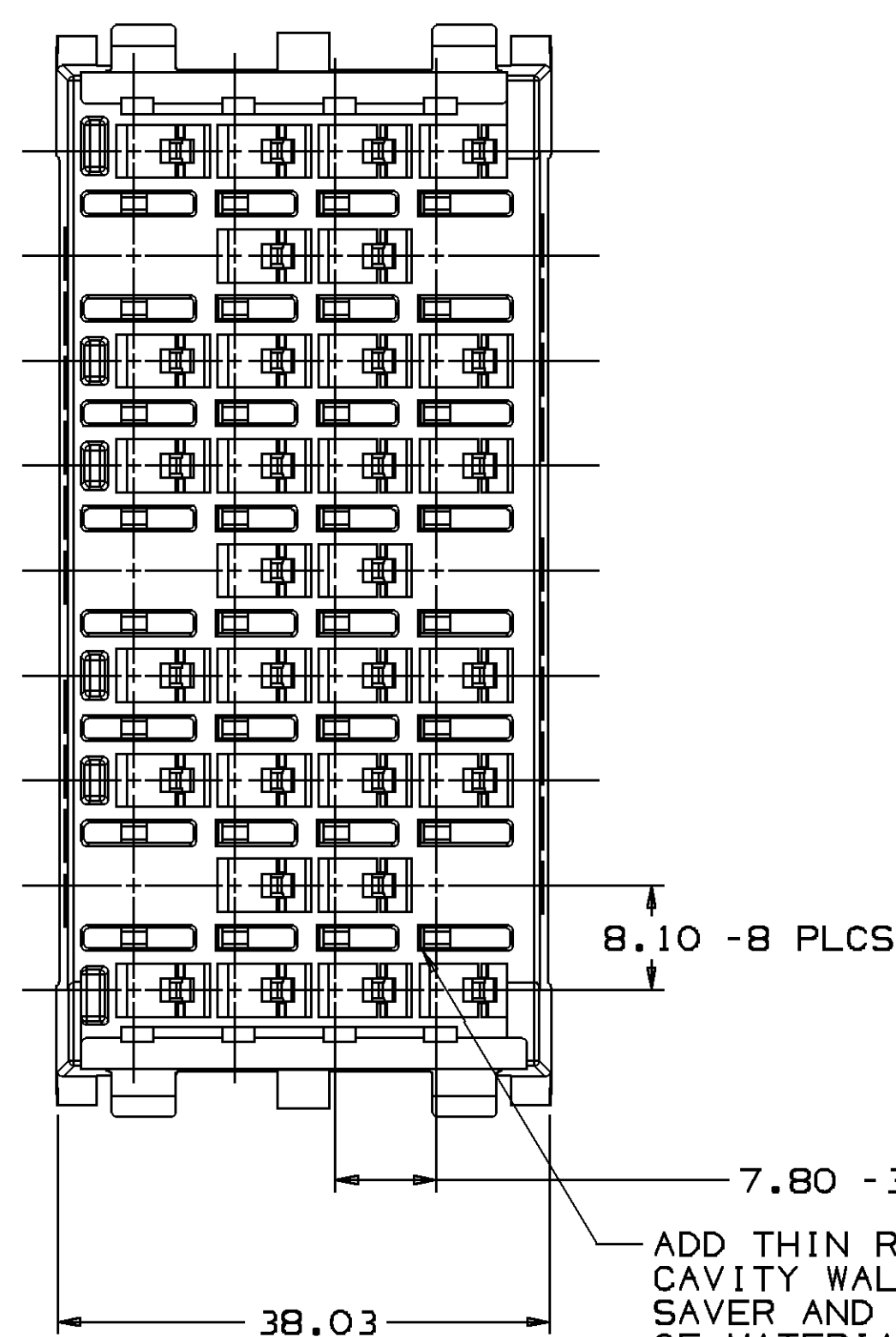
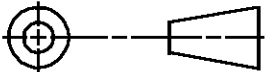


[illegible]

PART NO
1214 6836

NOTES — 1. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)

2. MATING COMPONENTS:
COVER - 12146834
TERMINALS - 12129425 AND 15317768 OR EQUIVALENT
MAX INSULATION CRIMP MUST BE LESS
THAN 5.80 HIGH AND 6.20 WIDE
SECONDARY TERMINAL LOCK - 12146835 OR EQUIVALENT
BASE 12092741

Ultraphis II		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
THIRD ANGLE PROJECTION 		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR $\pm 2^\circ$	
CODE NO 8900 8901	QC	ONE PLACE ± 0.3	
DWG DATE 03AP93		TWO PLACE ± 0.15	
SCALE 2:1		DES J. REEVES 30MR9	
REFERENCE NO 12146836 "A0" SIZE		DR RICHARD RACZ 03AP9	
MATERIAL SPEC RO071754 HS IM NYLON 66 - BLACK		CK RICHARD RACZ 03AP9	
NAME RELAY BODY 30F M/P 280 FLXLOCK		APPR MARK SMITH 08AP9	
PART NUMBER 1214 6836 PRODUCT INFORMATION DWG		SIZE A1	

Mouser Electronics

Authorized Distributor

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