

D

C

B

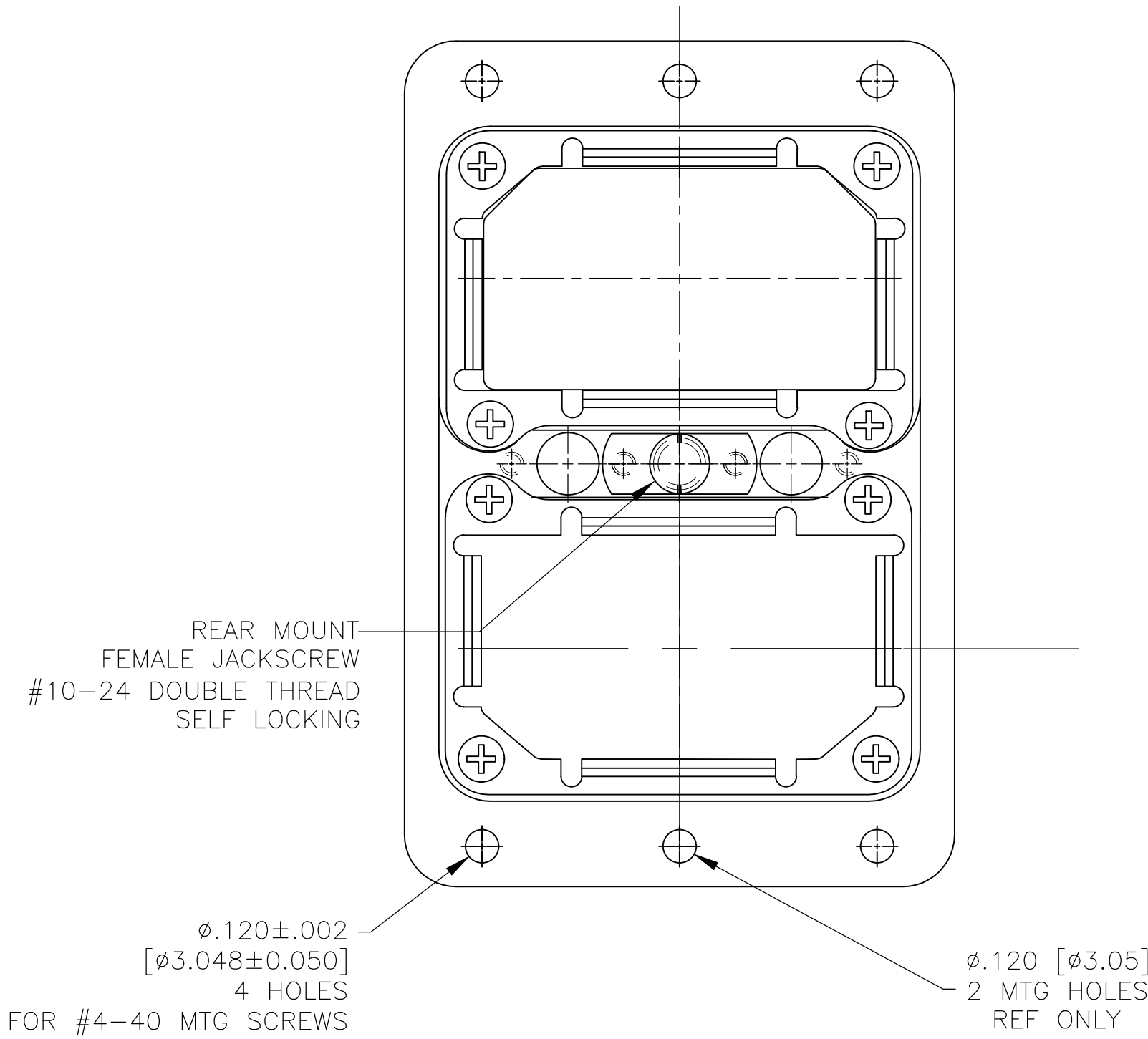
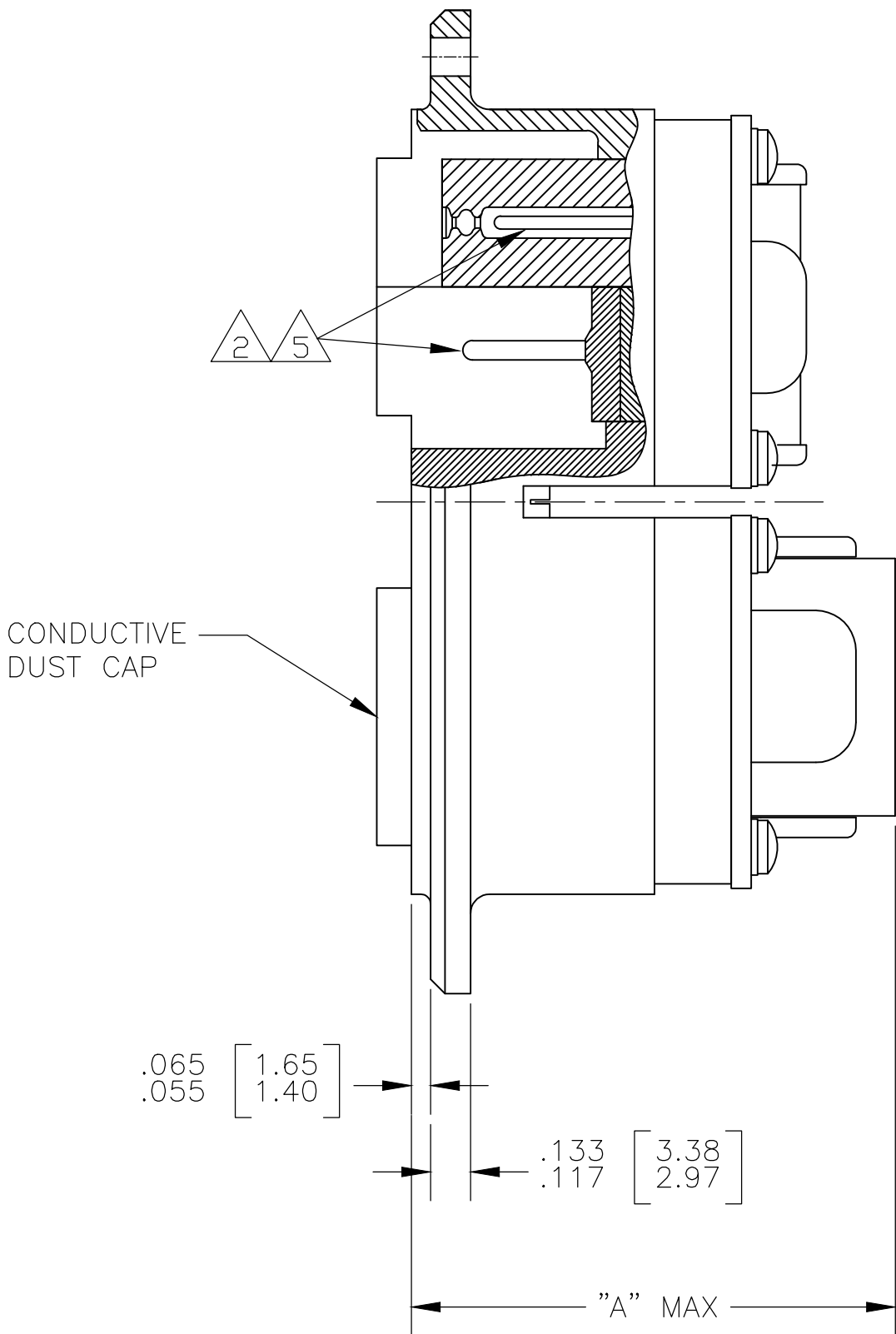
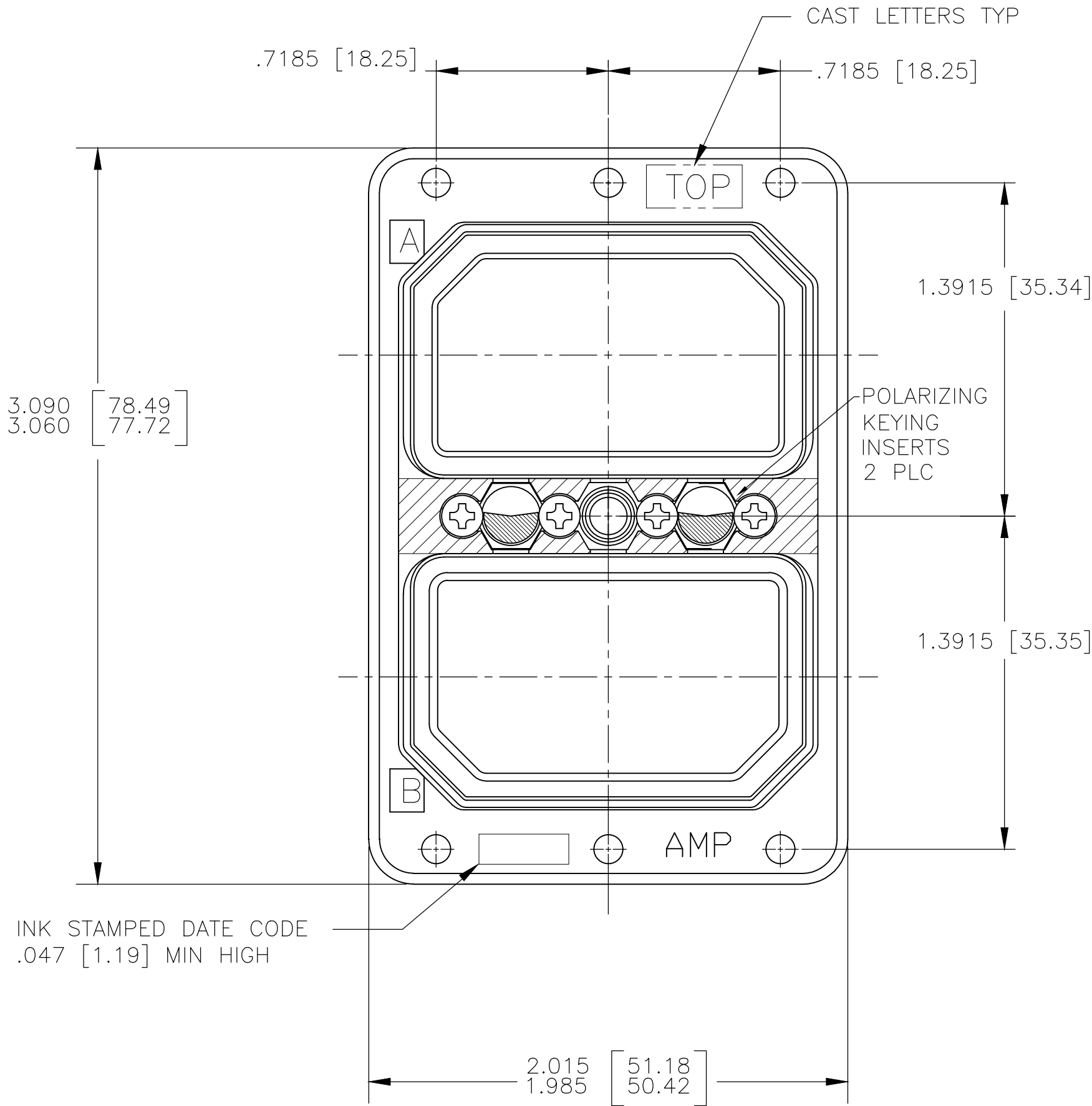
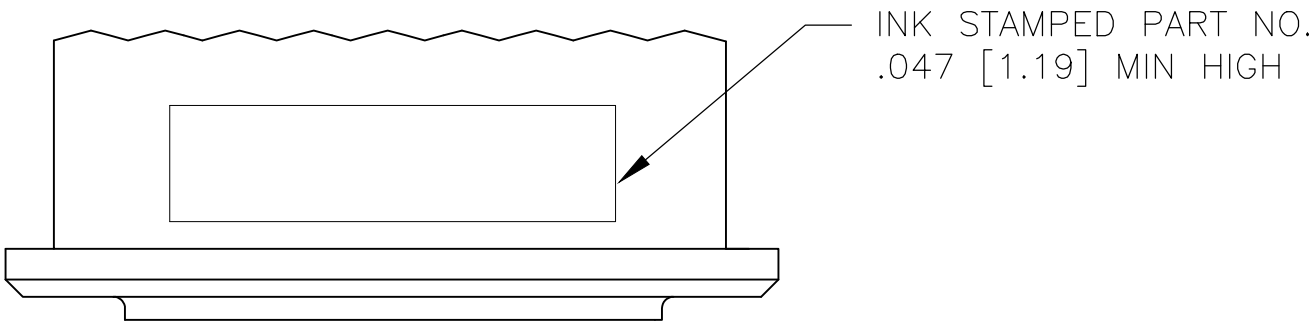
A

D

C

B

A



- MATERIAL AND FINISH
SHELL: DIE CAST ALUM. ALLOY PER FED SPEC QQ-A-591
FINISH: TYPE II CADMIUM PLATE (YELLOW) PER QQ-P-416
INSULATOR HARD: EPOXY PER MIL-M-24325; SOFT: SILICONE RUBBER
GROMMET PROTECTORS: ALUM. ALLOY, FINISH: BLUE EPOXY
POLARIZING KEYING INSERTS & SCREWS: STAINLESS STEEL
FEMALE JACKSCREW: STAINLESS STEEL
SCREWS & WASHERS: STEEL. FINISH: CAD. PLATED PER QQ-P-416
DUST CAPS: CONDUCTIVE BLACK THERMOPLASTIC

CONTACTS SHOWN IN POSITION FOR ILLUSTRATION ONLY, ARE INCLUDED IN A CONTAINER WITHIN CONNECTOR PACKAGE FOR SHIPMENT, EXCEPT P/N'S 1-207595-2 THRU 2-207595-1

- CONNECTOR MEETS AMP PRODUCT SPEC 108-10, 019
- COAX CONTACTS & SEALING BOOTS MUST BE ORDERED SEPARATELY

ALL METRIC DIMENSIONS ARE SHOWN IN PARENTHESIS

- FOR MATING CONNECTOR SEE 207596

CONNECTORS ORDERED LESS CONTACTS WILL BE MARKED WITH SAME P/N AS CONNECTORS ORDERED WITH CONTACTS

	INSERT ARRANGEMENT			
	26	32C2	67	106
"A" MAX	1.525 [38.74]	1.700 [43.18]	1.525 [38.74]	1.279 [32.49]

	PART NO.	ARRANGEMENT		PART NO ⁸ LESS CONTACTS	
		MODULE A	MODULE B		
OBSOLETE	207595-1	106P	67S	1-207595-2	OBSOLETE
OBSOLETE	207595-2	106P	26S	1-207595-3	OBSOLETE
OBSOLETE	207595-3	106P	106P	1-207595-4	OBSOLETE
OBSOLETE	207595-4	106P	106S	1-207595-5	OBSOLETE
	207595-5	106S	106S	1-207595-6	OBSOLETE
OBSOLETE	207595-6	106S	26P	1-207595-7	OBSOLETE
OBSOLETE	207595-7	106S	67P	1-207595-8	OBSOLETE
OBSOLETE	207595-8	67S	67S	1-207595-9	OBSOLETE
	207595-9	106S	32C2P	2-207595-0	OBSOLETE
OBSOLETE	1-207595-0	106P	32C2S	2-207595-1	OBSOLETE
OBSOLETE	1-207595-1	NO INSERT	NO INSERT	-	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C.THOMAS 3-25-02	TE Connectivity			
DIMENSIONS: INCHES ⁶		CHK J.MARKEY 3-25-02	NAME			
		APVD J.MARKEY PRODUCT SPEC	RECEPTACLE CONNECTOR INSTALLATION (WITH CENTER FEMALE JACKSCREW)			
		APPLICATION SPEC				
MATERIAL -	FINISH -	WEIGHT 0.000000	SIZE A1	CAGE CODE 00779	DRAWING NO 207595	RESTRICTED TO -
CUSTOMER DRAWING			SCALE 2:1	SHEET 1 OF 1	REV U	