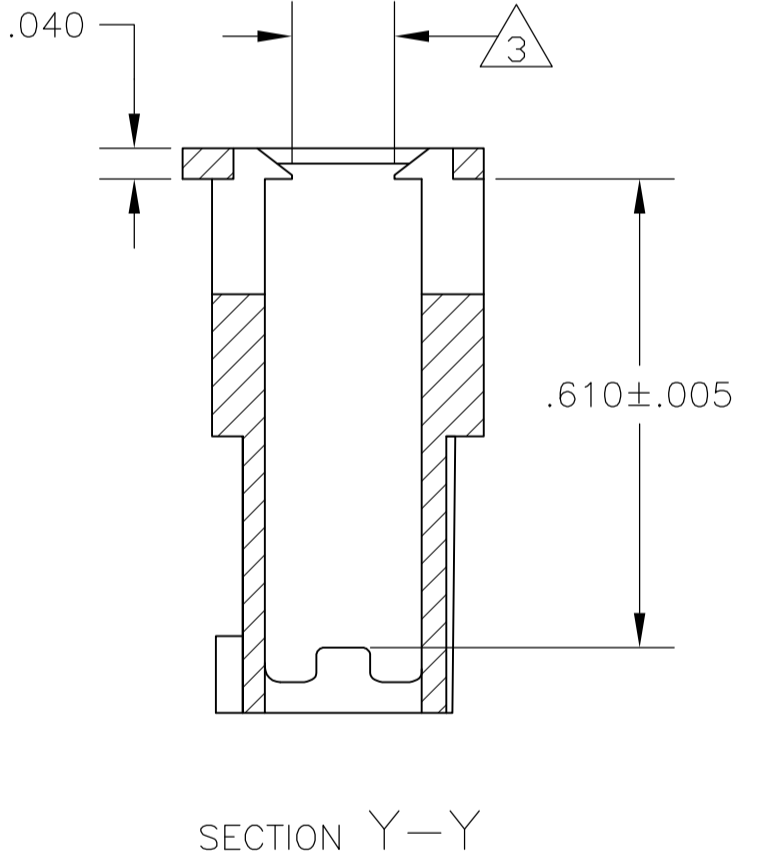
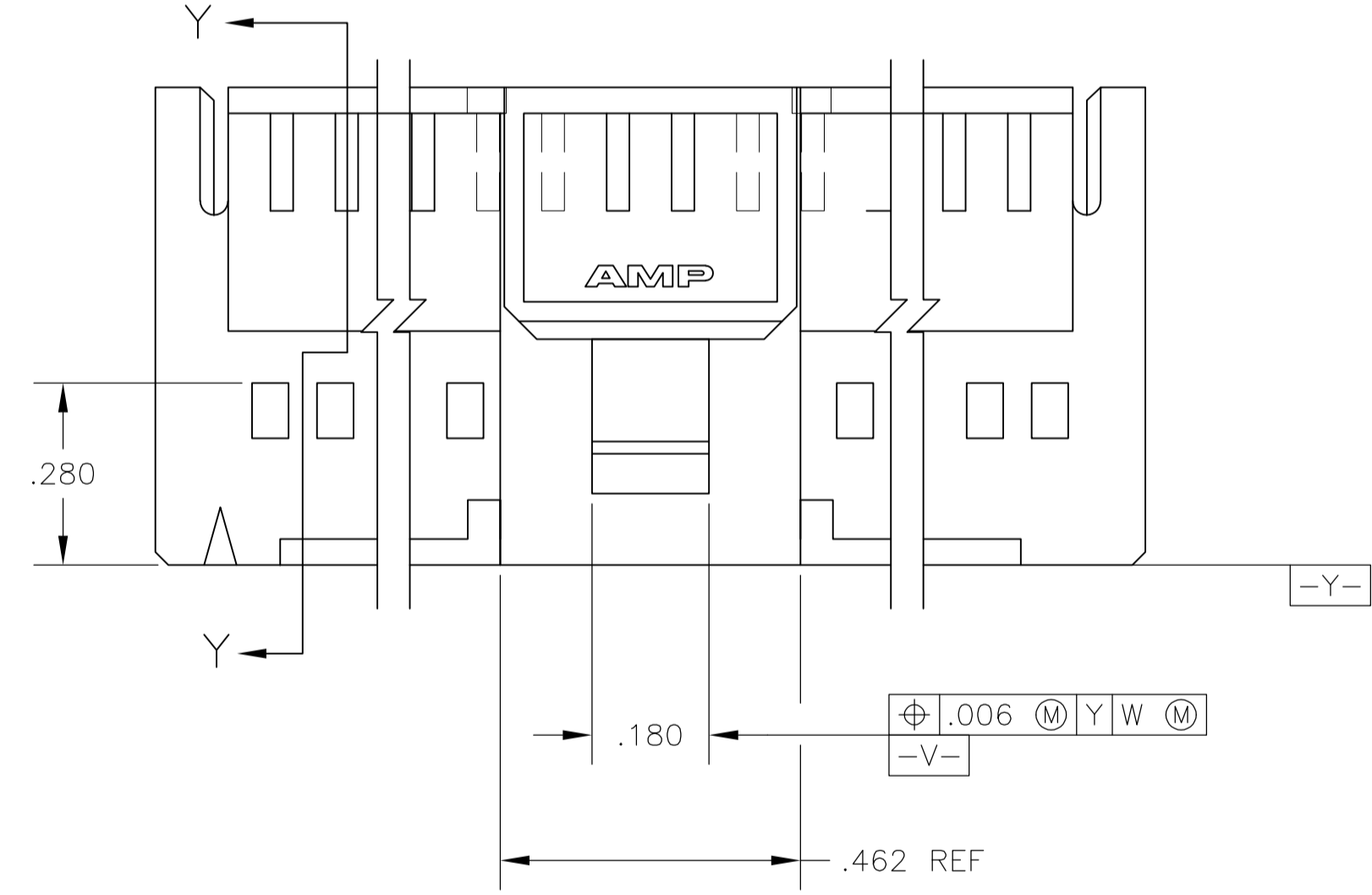
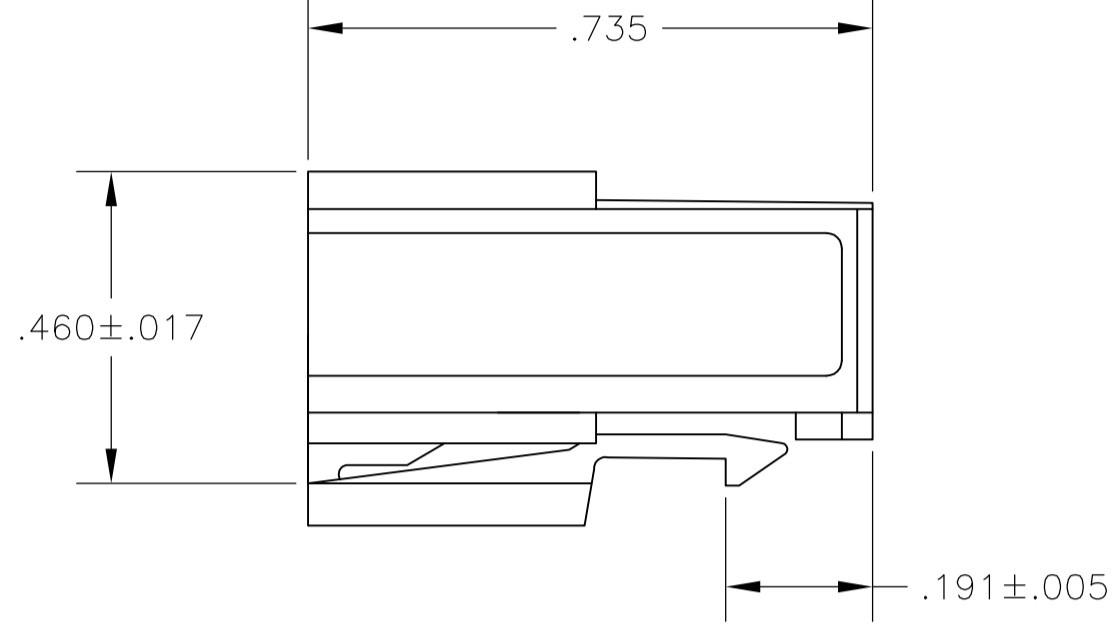
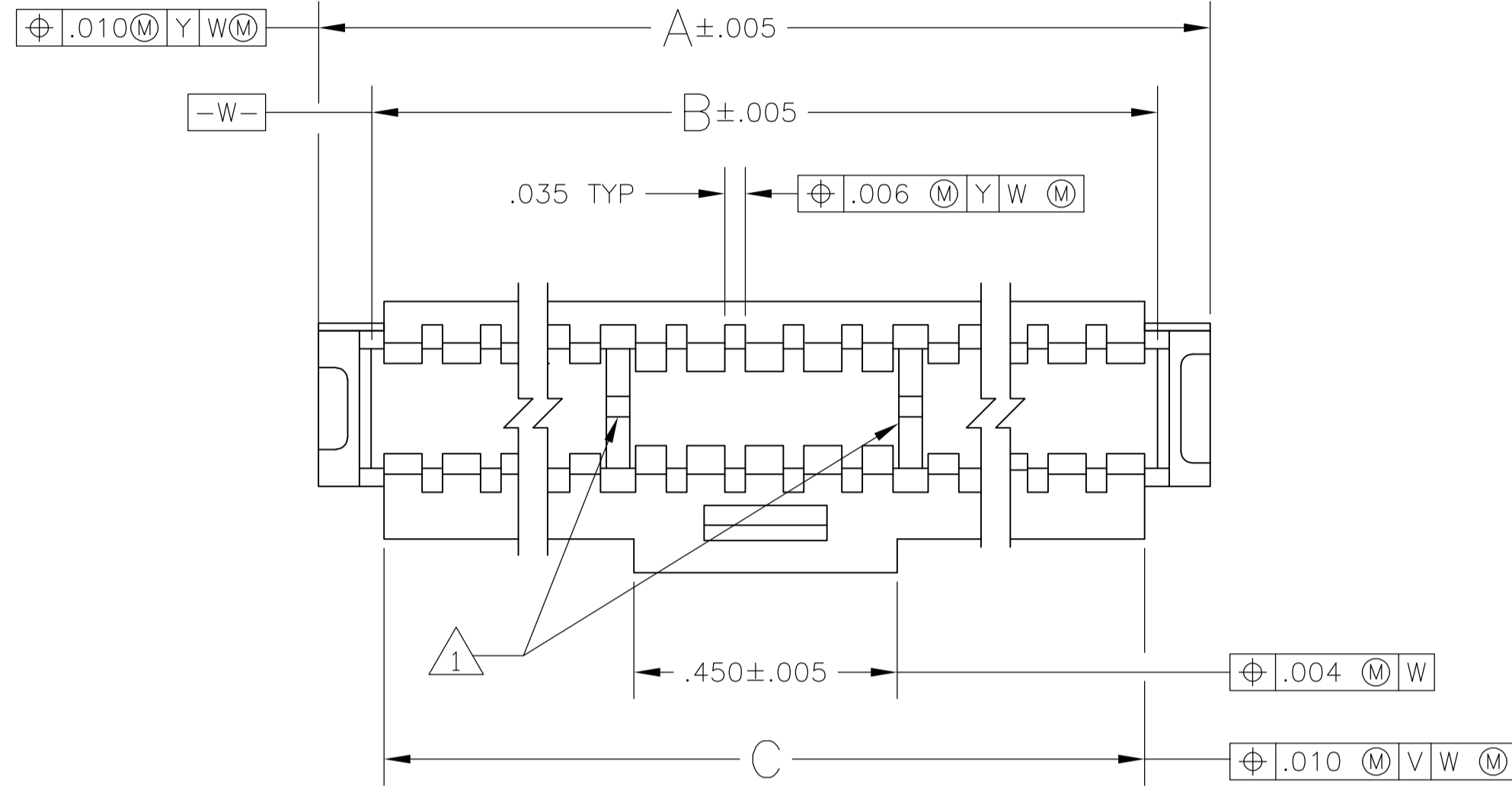


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REV ISIONS		DATE	DNW	APVD
L2	REVISED PER ECO-11-004917	11MAR11	RK	HMR



- 1 SEE TABLE FOR RIB QTY
- 2 THIS COUPLING SHROUD IS TO BE USED WITH AMPMODU® MTE RECEPTACLE ASSEMBLIES WITH GUIDE RIBS. THE NUMBER OF POSITIONS LISTED EQUALS THE TOTAL NUMBER OF POSITIONS WHICH CAN BE CONTAINED WITHIN THE COUPLING SHROUD
- 3 .133 BETWEEN RIBS REFERENCED BY NOTE 1 ONLY. .153 ON ENDS (AREAS OUTSIDE OF THE RIBS).
- 4 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

OB SOLETE	2.460	2.505	2.685	2	50	1-104500-1
	1.960	2.005	2.085	2	40	1-104500-0
OB SOLETE	1.660	1.705	1.885	2	34	104500-9
	1.560	1.605	1.785	2	32	104500-8
OB SOLETE	1.460	1.505	1.685	2	30	104500-7
OB SOLETE	1.360	1.405	1.585	2	28	104500-6
	1.260	1.305	1.485	2	26	104500-5
	1.160	1.205	1.385	2	24	104500-4
	1.060	1.105	1.285	2	22	104500-3
	.960	1.005	1.185	2	20	104500-2
OB SOLETE	.860	.905	1.085	2	18	104500-1
	C	B	A	NO OF RIBS	NO OF POSN	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN	01DEC88	TE Connectivity
DIMENSIONS: INCHES		CHK	07DEC88	
0. PLC ± - 1. PLC ± - 2. PLC ± - 3. PLC ± .010 4. PLC ± - ANGLES ± -	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	14DEC88	NAME COUPLING SHROUD, AMPMODU® MTE, DOUBLE ROW, .100X.100 CL
		APVD		
		PRODUCT SPEC		
		APPLICATION SPEC		
MATERIAL	FINISH	WEIGHT	SCALE	DRAWING NO.
FLAME RETARDANT THERMOPLASTIC COLOR-BLACK	-	-	A 1	00779C=104500
CUSTOMER DRAWING		SCALE		RESTRICTED TO
		4:1		104500-2
		SHEET		REV
		1 OF 1		L2

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