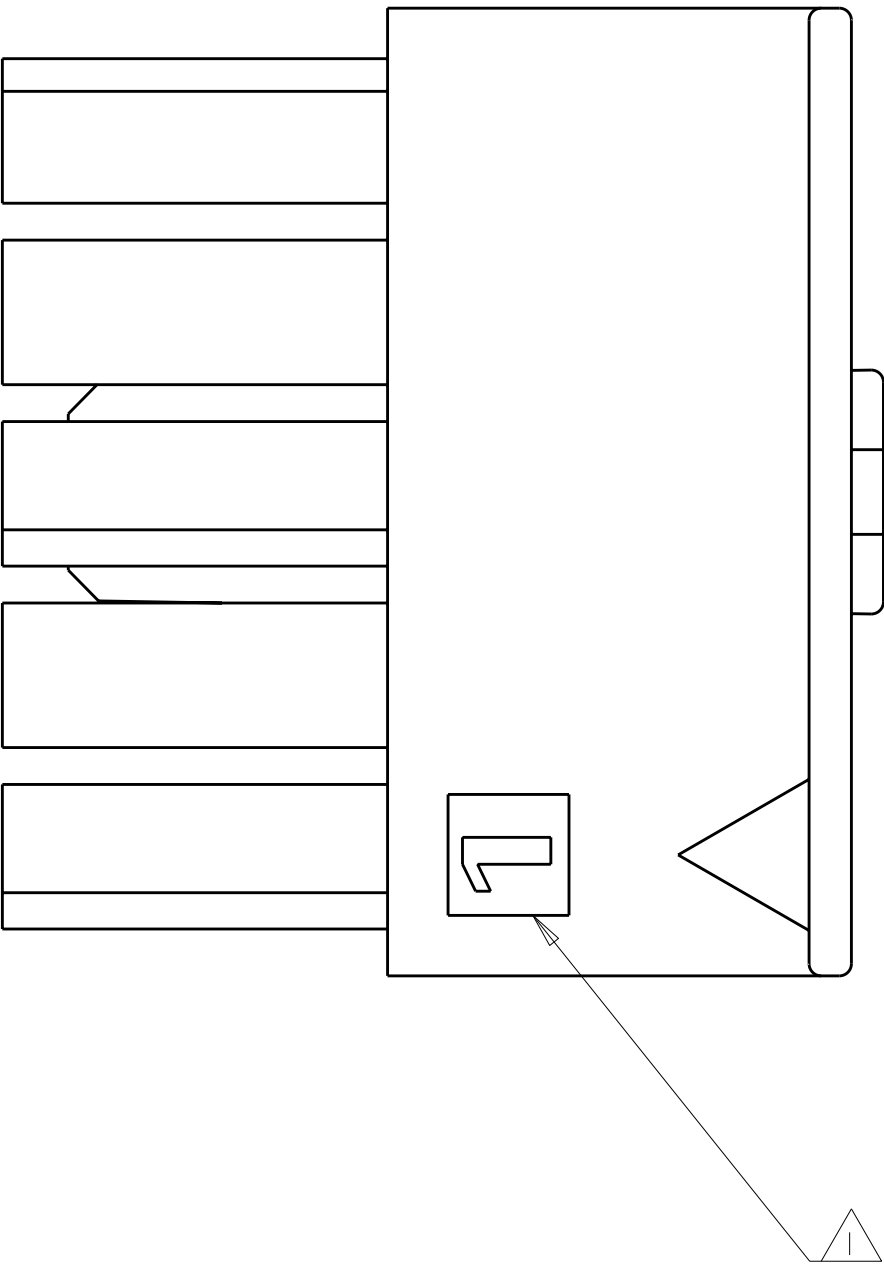
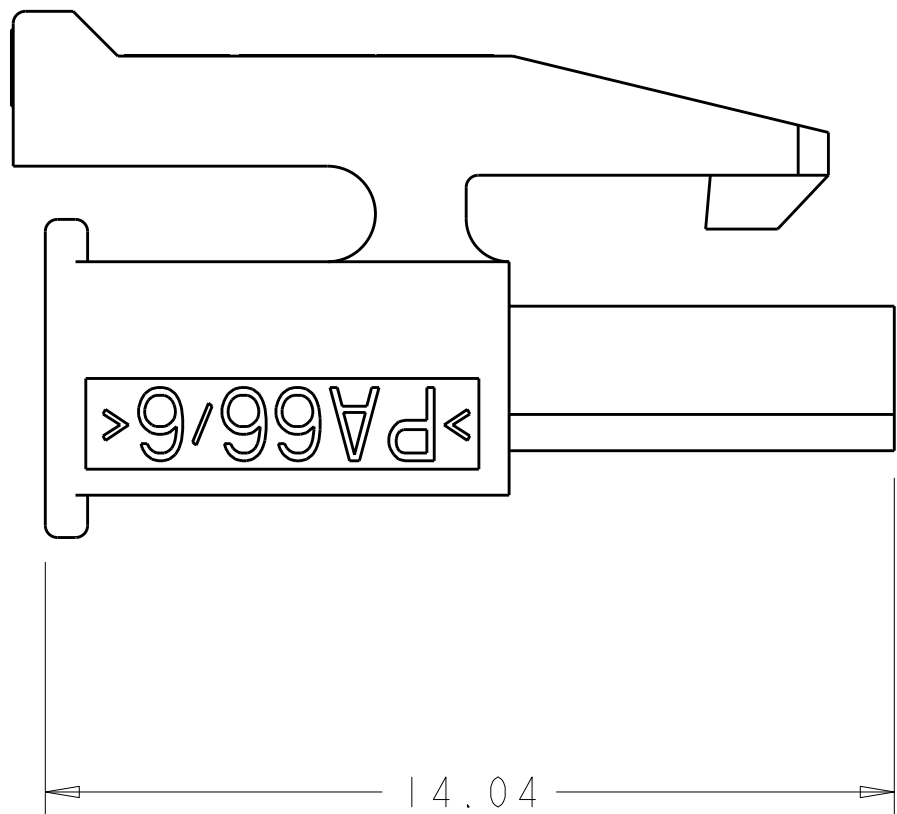
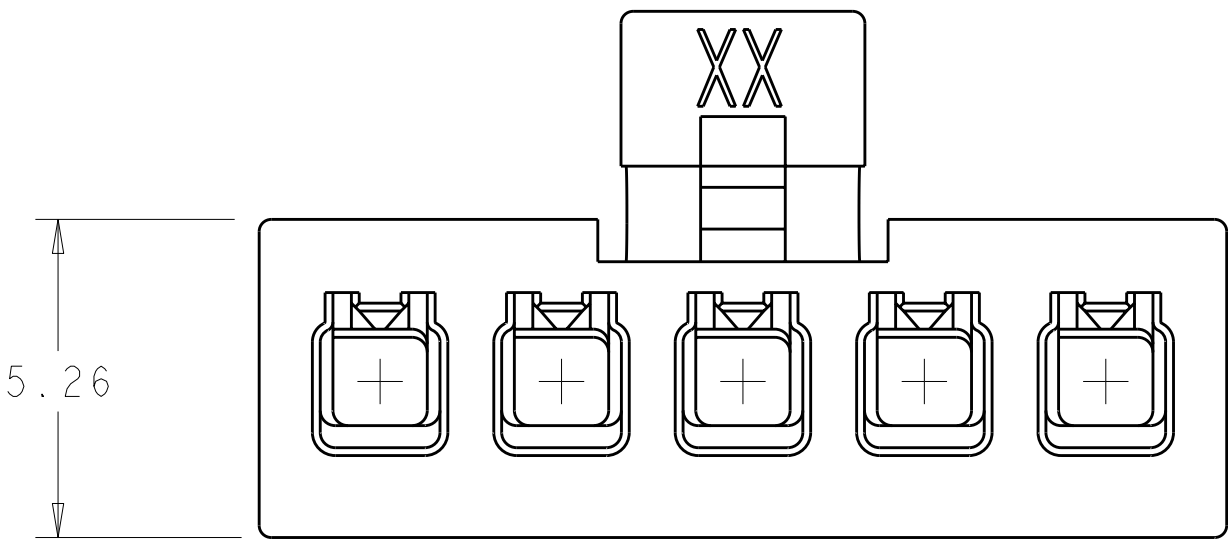
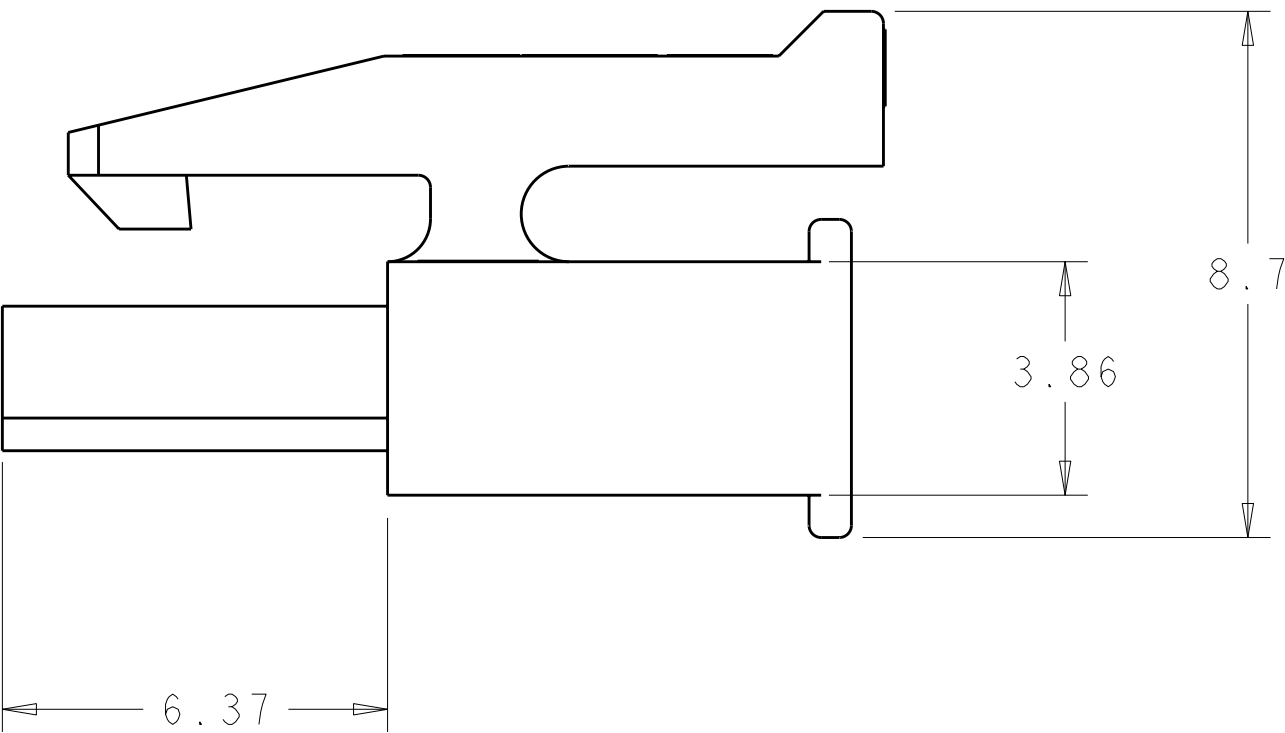
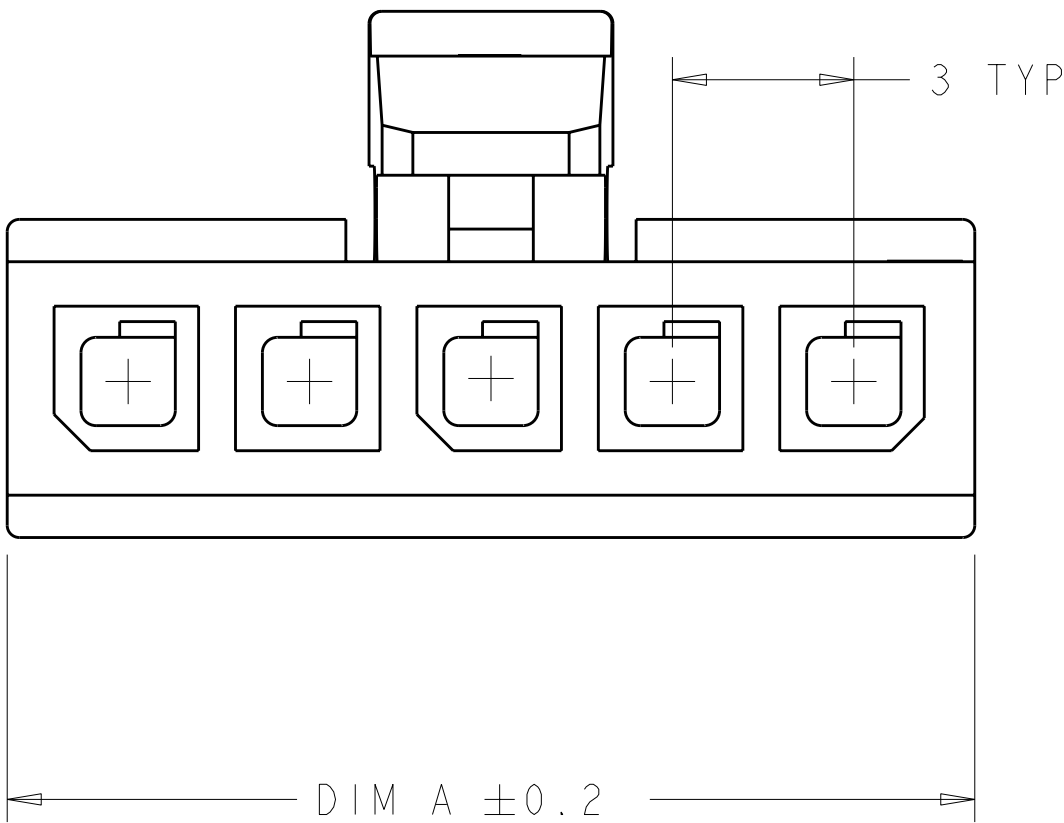


LOC		DIST		REVISIONS					
CM	00	P	LTR	DESCRIPTION			DATE	DWN	APVD
			C2	REVISED PER ECO-11-005027			14MAR2011	RK	HMR

① CIRCUIT 1 IDENTIFIER, LOCATED APPROXIMATELY AS SHOWN.

② LAST CIRCUIT IDENTIFIER, LOCATED APPROXIMATELY AS SHOWN.



1091.66	37	12	1-1445022-2
1011.3	34	11	1-1445022-1
929.64	31	10	1-1445022-0
847.19	28	9	1445022-9
768.32	25	8	1445022-8
686.23	22	7	1445022-7
605.73	19	6	1445022-6
525.93	16	5	1445022-5
444.06	13	4	1445022-4
363.34	10	3	1445022-3
282.61	7	2	1445022-2
VOLUME mm ³		DIM A	NO OF POS.
			PART NO.

METRIC

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R C CHK C APVD C	WHITAKER 14AUG2001 JONES 14AUG2001 JONES 14AUG2001	 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	RECEPTACLE HOUSING, 2 TO 12 POSITION, SINGLE ROW, MICRO MATE-L-LOK(TM)
mm					
		0 P L C 1 P L C 2 P L C 3 P L C 4 P L C	+ - ±0.13 - ±	PRODUCT SPEC	SIZE
		ANGLES FINISH			
MATERIAL NYLON UL94V-0 BLACK		- -<			