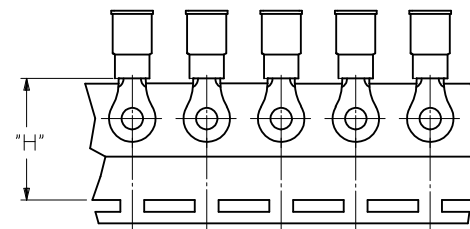
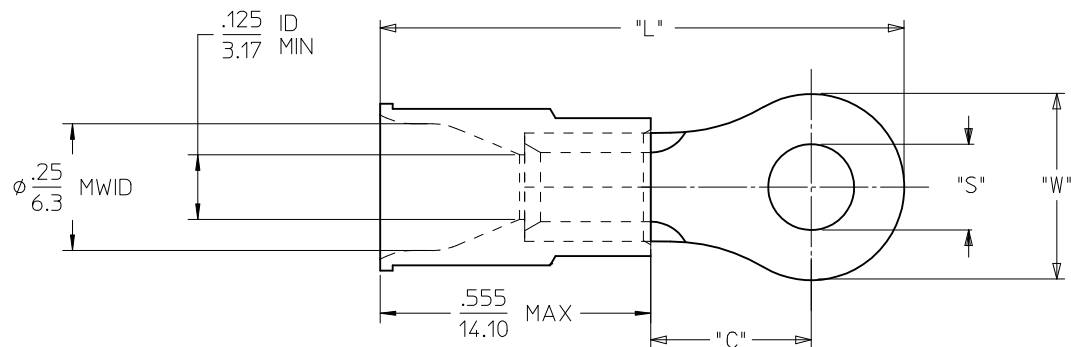


	10	9	8	7	6	5	4	3	2	19070
	LOOSE PIECE		TAPE MOUNTED		STUD SIZE	"S"	"W"	"C"	"L"	"H"
	MATERIAL NO.	ENGINEERING P/N	MATERIAL NO.	ENGINEERING P/N		±.005/ 0.13	±.010/ 0.25	MIN	MAX	±.020/0.51
F	190700143	C-236-06X	190700144	C-236-06XT	6	.146/ 3.70	.282/ 7.16	.306/ 7.77	1.04/ 26.3	.98/ 24.9
	190700145	C-236-08X	190700146	C-236-08XT	8	.173/ 4.39	.282/ 7.16	.306/ 7.77	1.04/ 26.3	.98/ 24.9
	190700117	C-228-04X	-	-	4	.119/ 3.02	.375/ 9.53	.303/ 7.70	1.08/ 27.4	-
	190700119	C-228-06X	190700120	C-228-06XT	6	.146/ 3.70	.375/ 9.53	.303/ 7.70	1.08/ 27.4	.98/ 24.9
	190700121	C-228-08X	190700122	C-228-08XT	8	.173/ 4.39	.375/ 9.53	.303/ 7.70	1.08/ 27.4	.98/ 24.9
E	190700123	C-228-10X	190700125	C-228-10XT	10	.198/ 5.02	.375/ 9.53	.303/ 7.70	1.08/ 27.4	.98/ 24.9
	190700128	C-228-209X	-	-	5mm	.209/ 5.30	.375/ 9.53	.303/ 7.70	1.08/ 27.4	-
	190700130	C-230-10X	190700131	C-230-10XT	10	.198/ 5.02	.530/ 13.46	.393/ 9.98	1.25/ 31.6	.98/ 24.9
	190700132	C-230-14X	190700133	C-230-14XT	1/4"	.265/ 6.73	.530/ 13.46	.393/ 9.98	1.25/ 31.6	.98/ 24.9
	190700136	C-230-56X	190700137	C-230-56XT	5/16"	.328/ 8.33	.530/ 13.46	.393/ 9.98	1.25/ 31.6	.98/ 24.9
D	190700148	C-240-10X	190700149	C-240-10XT	10	.198/ 5.02	.592/ 15.04	.466/ 11.84	1.35/ 34.3	1.17/ 29.8
	190700150	C-240-14X	190700151	C-240-14XT	1/4"	.265/ 6.73	.592/ 15.04	.466/ 11.84	1.35/ 34.3	1.17/ 29.8
	190700155	C-240-56X	190700156	C-240-56XT	5/16"	.328/ 8.33	.592/ 15.04	.466/ 11.84	1.35/ 34.3	1.17/ 29.8
	190700153	C-240-38X	190700154	C-240-38XT	3/8"	.390/ 9.90	.592/ 15.04	.466/ 11.84	1.35/ 34.3	1.17/ 29.8
	190700111	C-201-14X	-	-	1/4"	.265/ 6.73	.750/ 19.05	.611/ 15.52	1.58/ 40.0	-
	190700115	C-201-76X	190700116	C-201-76XT	7/16"	.453/ 11.50	.750/ 19.05	.611/ 15.52	1.58/ 40.0	1.30/ 33.0
	190700109	C-201-12X	190700110	C-201-12XT	1/2"	.515/ 13.08	.750/ 19.05	.611/ 15.52	1.58/ 40.0	1.30/ 33.0



PARTS ON TAPE
(NOTE: C-240 AND C-201 PARTS ARE DOUBLE-SPACED)

NOTES:

- MATERIALS:
TERMINAL: TIN-PLATED COPPER
INSULATION: PVC INSULATION, YELLOW
- MWID = MAXIMUM WIRE INSULATION DIAMETER
- PARTS ARE ROHS COMPLIANT.

REDRAW EC NO: WNA2011-0252 DRAWN BY: ETHRODAHL CHKD: JMACNEIL APPR: JMACNEIL A	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
					IN/MM		---	INCH		
			mm		INCH	DRAWN BY	DATE	TITLE RING TONGUE TERMINAL INSULKRIMP 12-10 AWG		
			4 PLACES	± ---	± ---	ETHRODAHL	2011/01/24			
			3 PLACES	± ---	± .005	CHECKED BY	DATE			
			2 PLACES	± 0.13	± .010	JMACNEIL	2011/01/24			
			1 PLACE	± 0.25	± .020	APPROVED BY	DATE			
			ANGULAR ±1/2°			JMACNEIL	2011/02/21	MOLEX INCORPORATED		
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO.				DOCUMENT NO.
						SEE CHART		SD-19070-007	1 OF 1	
SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								