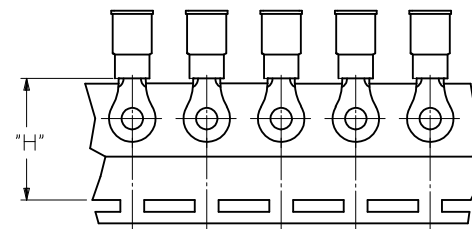
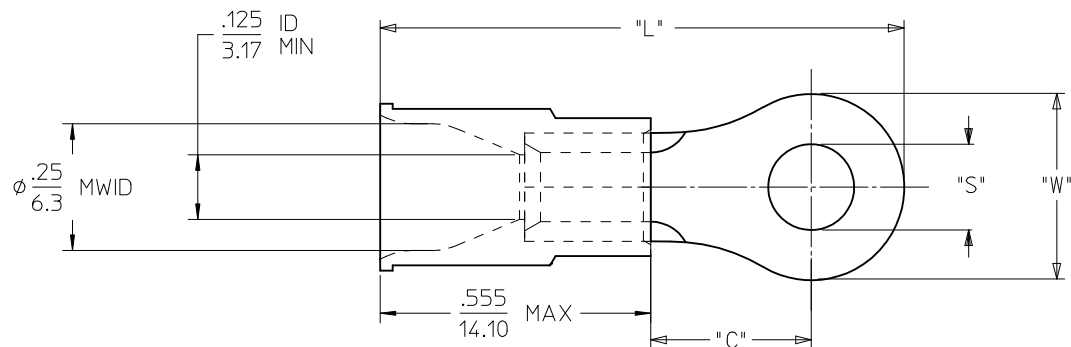


	10	9	8	7	6	5	4	3	2	19070
	LOOSE PIECE		TAPE MOUNTED		STUD SIZE	"S"	"W"	"C"	"L"	"H"
	MATERIAL NO.	ENGINEERING P/N	MATERIAL NO.	ENGINEERING P/N		±.005/ 0.13	±.010/ 0.25	MIN	MAX	±.020/0.51
F	190700143	C-236-06X	190700144	C-236-06XT	6	.146/ 3.70	.282/ 7.16	.306/ 7.77	1.04/ 26.3	.98/ 24.9
	190700145	C-236-08X	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 2011/01/24 CHKD: JMACNEIL 2011/01/24 APPR: JMACNEIL 2011/02/21 A	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION				
				mm	INCH	DRAWN BY ETHRODAHL	DATE 2011/01/24	TITLE RING TONGUE TERMINAL INSULKRIMP 12-10 AWG					
			4 PLACES	± ---	± ---	CHECKED BY JMACNEIL	DATE 2011/01/24						
			3 PLACES	± ---	± .005	APPROVED BY JMACNEIL		DATE 2011/02/21	MOLEX MOLEX INCORPORATED				
			2 PLACES	± 0.13	± .010								
			1 PLACE	± 0.25	± .020	DOCUMENT NO. SD-19070-007							
			ANGULAR ±1/2°								SHEET NO. 1 OF 1		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE CHART										
			SIZE B	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

SEE CHART

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION