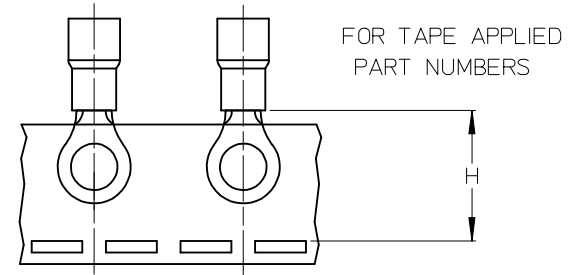
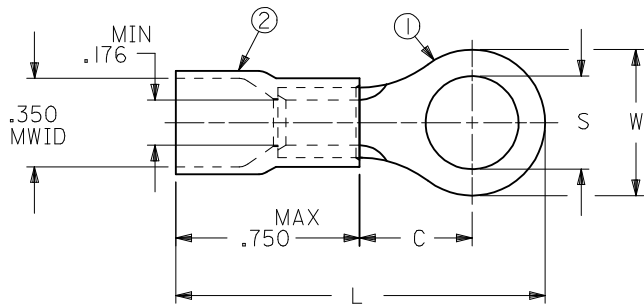


10	9	8	7	6	5	4	3	2	1
MATERIAL NO., LOOSE PC	ENGINEERING P/N	MATERIAL NO., TAPE APPLIED	ENGINEERING P/N	W ±.010	C MIN	L MAX	THKNS, REF	S ±.005	H NOMINAL
190670001	D-950-06	190670002	D-950-06T	.468/11.89	.380/9.65	1.39/35.3	.045/1.14	.146/3.71	1.07/27.2
190670003	D-950-08	190670005	D-950-08T	.468/11.89	.380/9.65	1.39/35.3	.045/1.14	.173/4.39	1.07/27.2
190670006	D-950-10	190670007	D-950-10T	.468/11.89	.380/9.65	1.39/35.3	.045/1.14	.198/5.03	1.07/27.2
190670008	D-950-14	190670011	D-950-14T	.468/11.89	.380/9.65	1.39/35.3	.045/1.14	.265/6.73	1.07/27.2
190670012	D-950-56	190670013	D-950-56T	.468/11.89	.380/9.65	1.39/35.3	.045/1.14	.328/8.33	1.07/27.2
190670016	D-951-10	190670017	D-951-10T	.588/14.94	.445/11.30	1.51/38.4	.045/1.14	.198/5.03	1.07/27.2
190670018	D-951-14	190670019	D-951-14T	.588/14.94	.445/11.30	1.51/38.4	.045/1.14	.265/6.73	1.07/27.2
190670025	D-951-56	190670026	D-951-56T	.588/14.94	.445/11.30	1.51/38.4	.045/1.14	.328/8.33	1.07/27.2
190670022	D-951-38	190670024	D-951-38T	.588/14.94	.445/11.30	1.51/38.4	.045/1.14	.390/9.91	1.07/27.2
190670128	D-951-76	190670027	D-951-76T	.588/14.94	.445/11.30	1.51/38.4	.045/1.14	.453/11.51	1.07/27.2
190670030	D-952-38	-	-	.810/20.57	.628/15.95	1.81/46.0	.050/1.27	.390/9.91	-
190670031	D-952-76	-	-	.810/20.57	.628/15.95	1.81/46.0	.050/1.27	.453/11.51	-
190670028	D-952-12	190670328	D-952-12T	.810/20.57	.628/15.95	1.81/46.0	.050/1.27	.515/13.08	1.40/35.6
190670129	D-952-58	190670344	D-952-58T	.810/20.57	.628/15.95	1.81/46.0	.050/1.27	.656/16.66	1.40/35.6
190670032	D-953-12	-	-	1.125/28.58	1.005/25.53	2.35/59.7	.050/1.27	.515/13.08	-
190670034	D-953-58	-	-	1.125/28.58	1.005/25.53	2.35/59.7	.050/1.27	.656/16.66	-
190670033	D-953-34	-	-	1.125/28.58	1.005/25.53	2.35/59.7	.050/1.27	.781/19.84	-
190670035	D-956-06	190670036	D-956-06T	.374/9.50	.380/9.65	1.34/34.0	.045/1.14	.146/3.71	1.07/27.2
190670037	D-956-08	190670038	D-956-08T	.374/9.50	.380/9.65	1.34/34.0	.045/1.14	.173/4.39	1.07/27.2
190670039	D-956-10	190670040	D-956-10T	.374/9.50	.380/9.65	1.34/34.0	.045/1.14	.198/5.03	1.07/27.2
190670041	D-956-14	190670042	D-956-14T	.374/9.50	.380/9.65	1.34/34.0	.045/1.14	.265/6.73	1.07/27.2



- NOTES:
- MATERIAL: ITEM 1- COPPER, ELECTRO-TIN PLATED
ITEM 2 - MOLDED NYLON, RED
 - ASSEMBLY IS ROHS COMPLIANT.
 - MWID = MAXIMUM WIRE INSULATION DIAMETER.

REDRAW EC NO: WNA2008-0291 DRW: NETHRODAHL 2008/09/23 CHKD: JMACNEIL 2008/09/23 APPR: JMACNEIL 2008/09/24	QUALITY SYMBOLS ▽=0 ▽7=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>3 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>2 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>1 PLACE</td> <td>±---</td> <td>±---</td> </tr> </table>		mm	INCH	4 PLACES	±---	±---	3 PLACES	±---	±---	2 PLACES	±---	±---	1 PLACE	±---	±---	DIMENSION STYLE IN/MM	SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
		mm	INCH																		
	4 PLACES	±---	±---																		
	3 PLACES	±---	±---																		
2 PLACES	±---	±---																			
1 PLACE	±---	±---																			
DRAWN BY RCM	DATE 1991/02/11	CHECKED BY ---	DATE ---	TITLE RING TONGUE TERMINAL, FUNNEL ENTRY NYLAKRIMP, 8 AWG																	
APPROVED BY ---	DATE ---	MATERIAL NO. SEE CHART			DOCUMENT NO. SD-19067-017	SHEET NO. 1 OF 1															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														