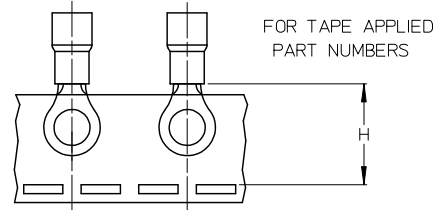
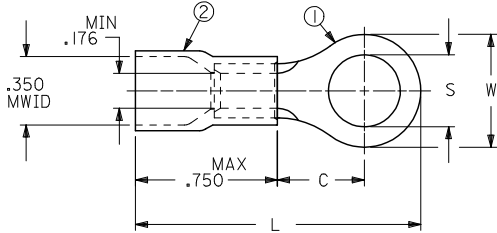


| 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |
|------------------------|-----------------|----------------------------|-----------------|-------------|-------------|-----------|------------|------------|-----------|
| MATERIAL NO., LOOSE PC | ENGINEERING P/N | MATERIAL NO., TAPE APPLIED | ENGINEERING P/N | 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: WNAZ008-0291 DRW:ETHRODAHL 2008/09/23 CHKD: JMACNEIL 2008/09/23 APPR: JMACNEIL 2008/09/24 REV DESCRIPTION | QUALITY SYMBOLS | GENERAL TOLERANCES (UNLESS SPECIFIED) | DIMENSION STYLE IN/MM | SCALE --- | DESIGN UNITS INCH | THIRD ANGLE PROJECTION |
| | ▽=0 | 4 PLACES ± --- ± --- | DRAWN BY RCM DATE 1991/02/11 | TITLE | RING TONGUE TERMINAL, FUNNEL ENTRY NYLAKRIMP, 8 AWG | |
| | ▽=0 | 3 PLACES ± --- ± --- | CHECKED BY --- DATE --- | APPROVED BY --- DATE --- | MOLEX INCORPORATED | |
| | ▽=0 | 2 PLACES ± --- ± --- | MATERIAL NO. SEE CHART | | DOCUMENT NO. SD-19067-017 | SHEET NO. 1 OF 1 |
| A1 | ▽=0 | 1 PLACE ± --- ± --- | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS | | | |
| | | ANGULAR ± ---° | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | | | |