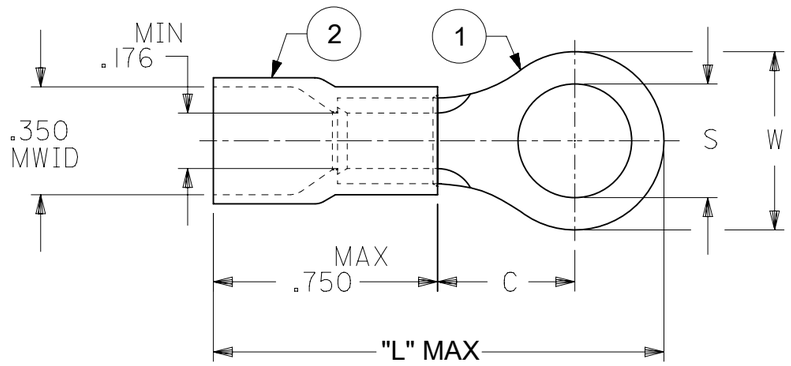
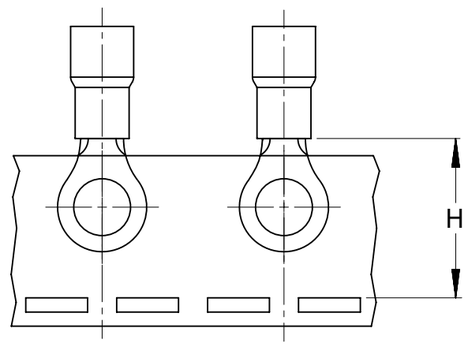
MATERIAL NO., LOOSE PC	ENGINEERING P/N	MATERIAL NO. (TAPE)	ENGINEERING P/N	W ±.010	C MIN	"L" MAX	THKNS, REF	S ±.005	H NOMINAL
190670001	D-950-06	- - - -	- - - -	.468/11.89	.380/9.65	1.41 (35.8)	.045/1.14	.146/3.71	-
190670003	D-950-08	190670005	D-950-08T	.468/11.89	.380/9.65	1.41 (35.8)	.045/1.14	.173/4.39	1.07/27.2
190670006	D-950-10	190670007	D-950-10T	.468/11.89	.380/9.65	1.41 (35.8)	.045/1.14	.198/5.03	
190670008	D-950-14	190670011	D-950-14T	.468/11.89	.380/9.65	1.41 (35.8)	.045/1.14	.265/6.73	
190670012	D-950-56	190670013	D-950-56T	.468/11.89	.380/9.65	1.41 (35.8)	.045/1.14	.328/8.33	
190670016	D-951-10	190670017	D-951-10T	.588/14.94	.445/11.30	1.54 (39.1)	.045/1.14	.198/5.03	1.07/27.2
190670018	D-951-14	- - - -	- - - -	.588/14.94	.445/11.30	1.54 (39.1)	.045/1.14	.265/6.73	-
190670025	D-951-56	190670026	D-951-56T	.588/14.94	.445/11.30	1.54 (39.1)	.045/1.14	.328/8.33	1.07/27.2
190670022	D-951-38	190670024	D-951-38T	.588/14.94	.445/11.30	1.54 (39.1)	.045/1.14	.390/9.91	
190670128	D-951-76	- - - -	- - - -	.588/14.94	.445/11.30	1.54 (39.1)	.045/1.14	.453/11.51	-
----------	----------	-	-	.810/20.57	.628/15.95	1.84 (46.7)	.050/1.27	.390/9.91	-
----------	----------	-	-	.810/20.57	.628/15.95	1.84 (46.7)	.050/1.27	.453/11.51	-
----------	----------	----------	----------	.810/20.57	.628/15.95	1.84 (46.7)	.050/1.27	.515/13.08	1.40/35.6
----------	----------	- - - -	- - - -	.810/20.57	.628/15.95	1.84 (46.7)	.050/1.27	.656/16.66	-
190670032	D-953-12	-	-	1.125/28.58	1.005/25.53	2.37 (60.2)	.050/1.27	.515/13.08	-
190670034	D-953-58	-	-	1.125/28.58	1.005/25.53	2.37 (60.2)	.050/1.27	.656/16.66	-
190670033	D-953-34	-	-	1.125/28.58	1.005/25.53	2.37 (60.2)	.050/1.27	.781/19.84	-
190670035	D-956-06	- - - -	- - - -	.374/9.50	.380/9.65	1.36 (34.5)	.045/1.14	.146/3.71	-
190670037	D-956-08	190670038	D-956-08T	.374/9.50	.380/9.65	1.36 (34.5)	.045/1.14	.173/4.39	1.07/27.2
190670039	D-956-10	190670040	D-956-10T	.374/9.50	.380/9.65	1.36 (34.5)	.045/1.14	.198/5.03	
190670041	D-956-14	190670042	D-956-14T	.374/9.50	.380/9.65	1.36 (34.5)	.045/1.14	.265/6.73	





FOR TAPE APPLIED
PART NUMBERS

NOTE(S):

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

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE
mm	NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	MM	INCH
4 PLACES	±	±
3 PLACES	±	±
2 PLACES	±	±
1 PLACE	±	±
0 PLACES	±	±
ANGULAR TOL	± °	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: REMOVED OBSOLETED PART NUMBERS AS PER PCN#514356.

EC NO: 803783
DRWN: RAVINR1 2024/11/06
CHK'D: GGA 2024/11/19
APPR: GGA 2024/11/19

INITIAL REVISION:
DRWN: EHILE 2007/08/22
APPR: JMACNEIL 2007/09/19

THIRD ANGLE PROJECTION | DRAWING: B-SIZE | SERIES: 19067

molex

RING TONGUE TERMINAL,
FUNNEL ENTRY NYLAKRIMP, 8 AWG

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
SD-19067-017	PSD	001	A3

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE CHART	GENERAL MARKET	1 OF 1

DOCUMENT STATUS	P1	RELEASE DATE	2024/11/19 08:37:16

FORMAT: Eng-lega-master-tb-prod-B
REVISION: E1
DATE: 2021/05/01