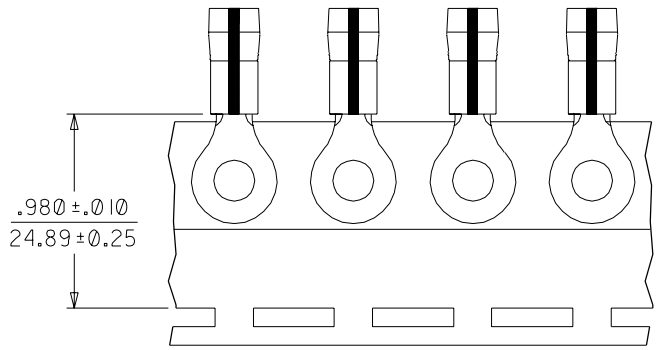
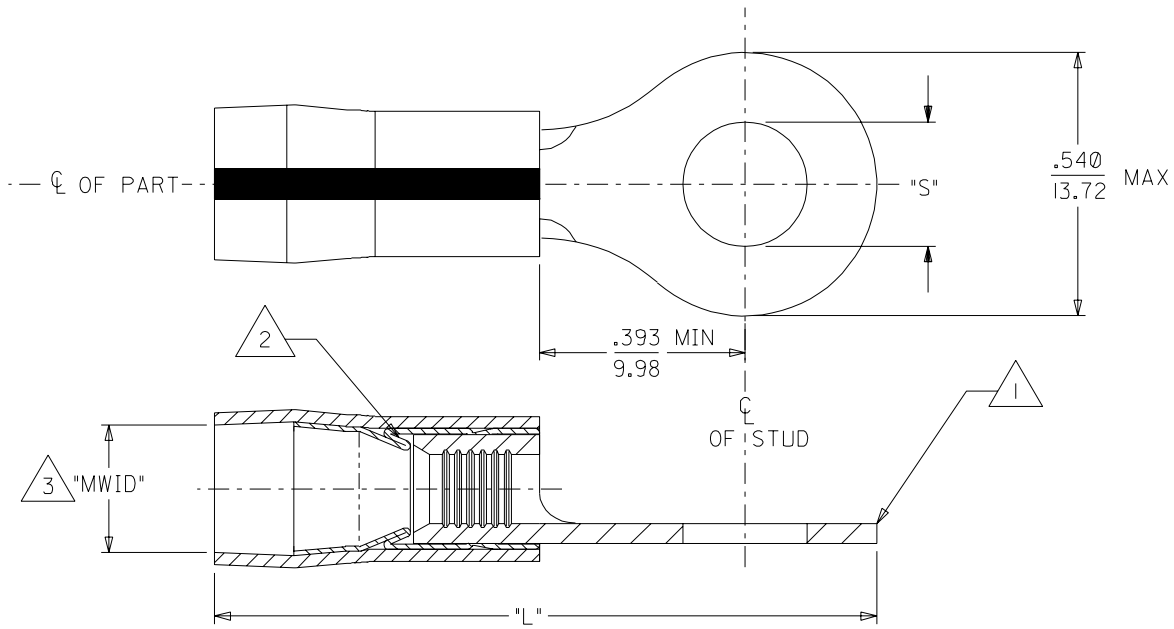


MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	MAX "S"	"MWID"	MAX "L"	INSULATION MAT.	PACKAGING
190580064	B-830-14HD-03	1/4	.278	.233	1.25	YELLOW, PVC WITH 3 BLACK STRIPES	LOOSE PIECE
190580073	B-830-56HD-03	5/16	.340				
190580058	B-830-10HDRR	10	.214	.245	1.36	YELLOW, NYLON WITH 3 BLACK STRIPES	
190580066	B-830-14HDRR	1/4	.278				
190580075	B-830-56HDRR	5/16	.340	.233	1.25	YELLOW, PVC WITH 3 BLACK STRIPES	
190580065	B-830-14HD-03T	1/4	.278				
190580074	B-830-56HD-03T	5/16	.340	.245	1.36	YELLOW, NYLON WITH 3 BLACK STRIPES	
190580059	B-830-10HDRRT	10	.214				
190580067	B-830-14HDRRT	1/4	.278	.233	1.25	YELLOW, PVC WITH 3 BLACK STRIPES	TAPE MOUNTED
190580076	B-830-56HDRRT	5/16	.340				



TAPE MOUNTING LOCATION

SALES DRAWING

- NOTES:
1. TERMINAL MATERIAL: BRASS
FINISH: ELECTRO-TIN
 2. FERRULE MATERIAL: BRASS
FINISH: ELECTRO-TIN.
 3. "MWID" = MAXIMUM WIRE INSULATION DIAMETER.

WAS 01306-18C EC No. ETC2002-0191 DRWN: BRE 02/01/18 CHK: HEB 02/01/18 APPR: RWD 02/01/18	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES: (UNLESS SPECIFIED)	SCALE NO: NE	DESIGN UNITS	DIMENSIONS:	SHT	REV
		MAJOR = 0	mm	INCH	mm	mm	INCH	mm
B	REV	CRITICAL = 0	4 PLACES ±0.	3 PLACES ±0.	2 PLACES ±0.13	1 PLACE ±0.25	THIRD ANGLE PROJECTION	REVISION ON CAD ONLY
		ANGULAR: ± 2°	±.	±.005	±.01	±.	TITLE: AVIKRIMP RAILROAD RING TONGUE TERMINALS 16-14 AWG	MOLEX INCORPORATED
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			CAD FILENAME SD-19058-005 .DGN		MATERIAL NO. SEE CHART		DRAWING NO. SD-19058-005	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.						SHEET NO. 1 OF 1		SIZE B