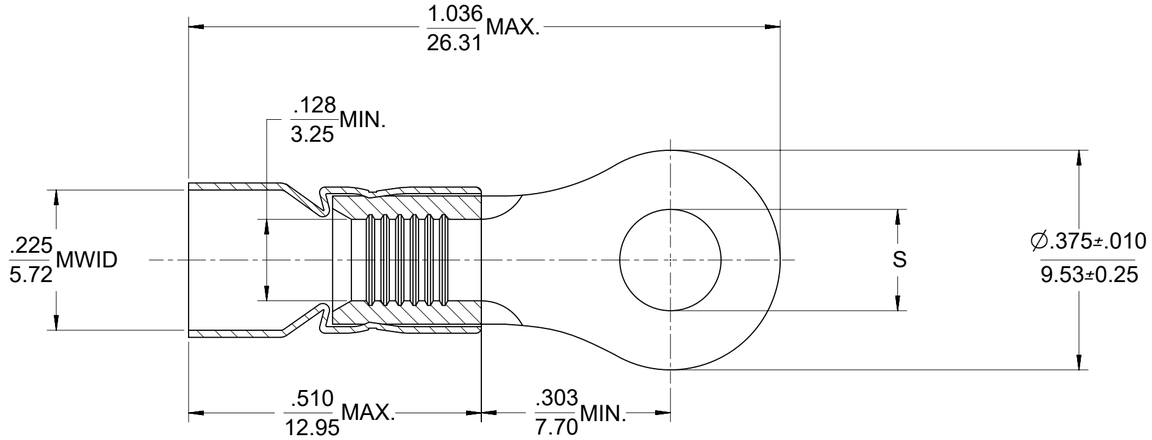
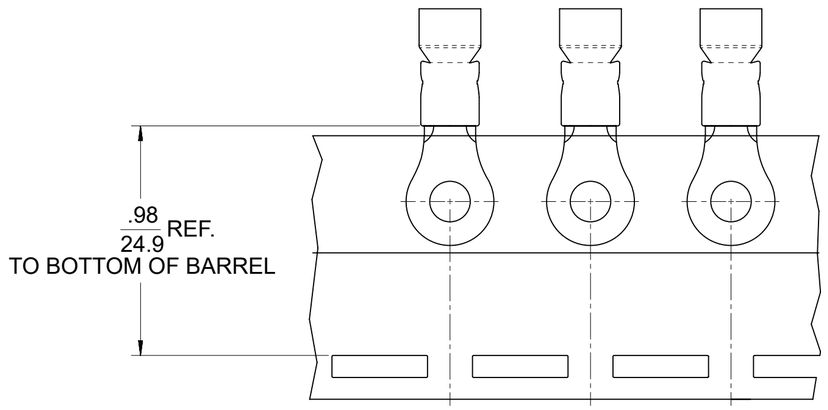
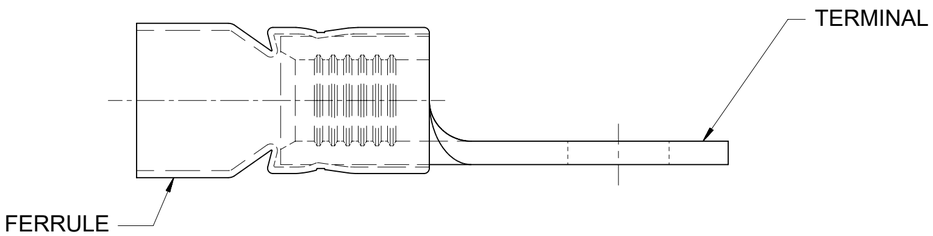
LOOSE PIECE BOX		TAPE MOUNTED PARTS		STUD SIZE	SPECIFICATION "S" ±.005/0.13	TERMINAL BASE METAL	TERMINAL FINISH/PLATING	FERRULE BASE METAL	FERRULE FINISH/PLATING
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER						
~~190720094~~	~~C-428-06~~	~~--~~	~~--~~	~~6~~	~~.146/3.71~~	~~COPPER~~	~~TIN~~	~~BRASS~~	~~TIN~~
~~190720097~~	~~C-428-08~~	~~--~~	~~--~~	~~8~~	~~.173/4.39~~	~~COPPER~~	~~TIN~~	~~BRASS~~	~~TIN~~
~~190720100~~	~~C-428-10~~	~~190720101~~	~~C-428-10T~~	~~10~~	~~.198/5.03~~	~~COPPER~~	~~TIN~~	~~BRASS~~	~~TIN~~
~~190720142~~	~~C-428-10X~~	~~--~~	~~--~~	~~10~~	~~.198/5.03~~	~~COPPER~~	~~TIN~~	~~BRASS~~	~~TIN~~
~~192030236~~	~~C-T-428-08~~	~~--~~	~~--~~	~~8~~	~~.173/4.39~~	~~COPPER~~	~~NICKEL~~	~~BRASS~~	~~NICKEL~~
192030237	C-U-428-10	192030122	C-U-428-10T	10	.198/5.03	NICKEL	NONE	BRASS	NICKEL







SALES DRAWING

NOTES:
1. MWID = MAXIMUM WIRE INSULATION.
2. WIRE SIZE: 12-10 AWG, 4.0-6.0 MM²
3. PARTS ARE ROHS COMPLIANT.

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

DIMENSION UNITS	SCALE
IN/MM	5:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

	MM	INCH
4 PLACES	±	±
3 PLACES	±	± 0.005
2 PLACES	± 0.13	± 0.01
1 PLACE	± 0.25	±
0 PLACES	±	±
ANGULAR TOL	± 0.5 °	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: REMOVED OBSOLETED PART NUMBERS AS PER PCN#515988

EC NO: 840975
DRWN: SAMPRS 2025/11/13
CHK'D: GGA 2025/12/01
APPR: GGA 2025/12/01

INITIAL REVISION:
DRWN: DLM 2002/08/23
APPR: JMACNEIL 2014/12/10

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES: 19072

molex

RING TONGUE TERMINALS
12-10 AWG, VIBRAKRIMP

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
SD-19072-003	PSD	001	A1

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

DOCUMENT STATUS	P1	RELEASE DATE	2025/12/01 13:33:51

FORMAT: Eng-lega-master-Bi-prod-C
REVISION: E
DATE: 2021/05/01