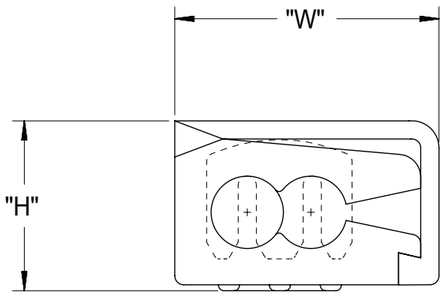
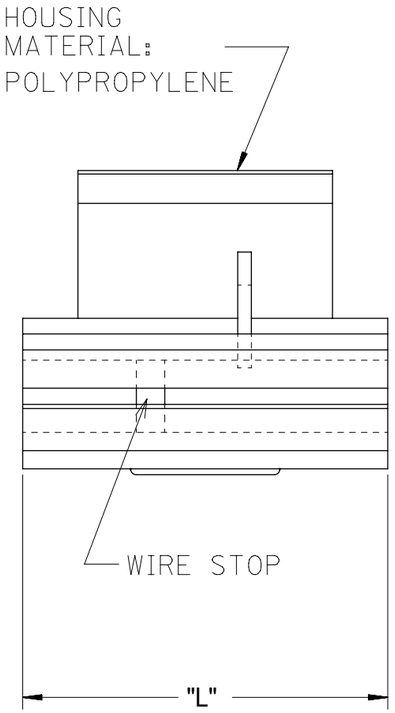
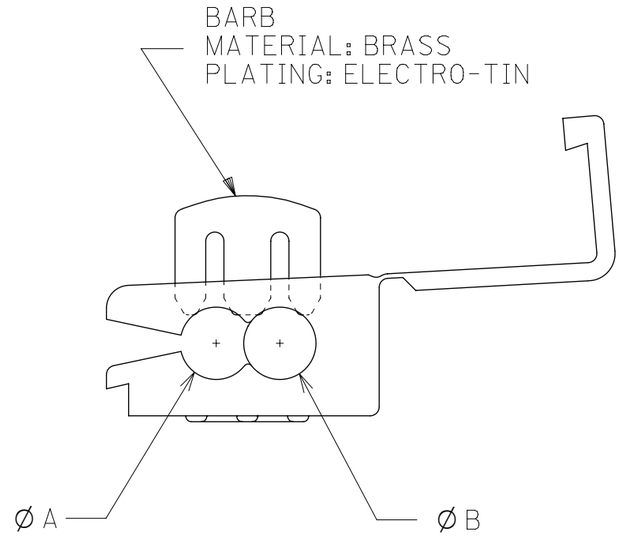
| MATERIAL NUMBER | ALTERNATE NUMBER | WIRE SIZE | WIRE STOP | COLOR | "H" MAX | "W" MAX | "L" MAX | "A" MIN | "B" MIN |
|---|---|---|---|---|---|---|---|---|---|
| 192160002 | ML-1210 (B2) | 12-10 | YES | YELLOW | .52/(13.2) | .74/(18.8) | .80/(20.3) | .160/(4.06) | .185/(4.70) |
| 192160003 | ML-1814 WS | 18-14 | YES | BLUE | .42/(10.7) | .55/(13.8) | .79/(20.1) | .125/(3.17) | .130/(3.30) |
| 192160004 | ML-1814 | 18-14 | NO | WHITE | .42/(10.7) | .55/(13.8) | .79/(20.1) | .125/(3.17) | .130/(3.30) |
| 192160005 | ML-2218 | 22-18 | YES | RED | .42/(10.7) | .55/(13.8) | .79/(20.1) | .120/(3.04) | .120/(3.04) |

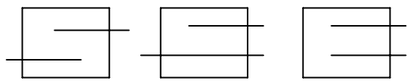


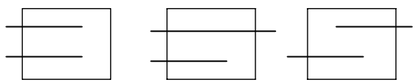




POSSIBLE WIRE CONFIGURATIONS

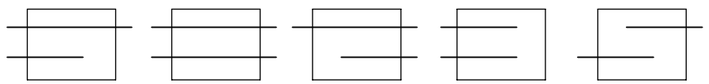
192160002 12/10 AWG



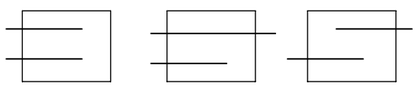
192160003 18/14 AWG



192160004 18/14 AWG



192160005 22/18 AWG



NOTE:
PARTS ARE ROHS COMPLIANT.

| DOCUMENT STATUS | P1 | RELEASE DATE | 2020/08/27 18:15:51 |
|---|---|---|---|

FORMAT: Eng-lega-master-tb-prod-B
REVISION: E
DATE: 2020/01/14

FUNCTIONAL SYMBOLS
EA = 0
EC = 0
ED = 0
DIVISIONAL SYMBOLS

DIMENSION UNITS: IN/MM | SCALE: NTS

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 | ± ° | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

CURRENT REV DESC: ENG P/N: ML-1814 WS WAS ML-1614

EC NO: 644192
DRWN: DMYRICK 2020/08/26
CHK'D: CWALSH 2020/08/27
APPR: CWALSH 2020/08/27

INITIAL REVISION:
DRWN: PBUNNELL 2000/12/14
APPR: RDEROSS 2000/12/15

THIRD ANGLE PROJECTION | DRAWING: B-SIZE | SERIES: 19216

molex

MULTI LOCK CONNECTOR
22 THROUGH 10 AWG

PRODUCT CUSTOMER DRAWING

| DOCUMENT NUMBER | DOC TYPE | DOC PART | REVISION |
|---|---|---|---|
| SD-19216-003 | PSD | 001 | B2 |

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