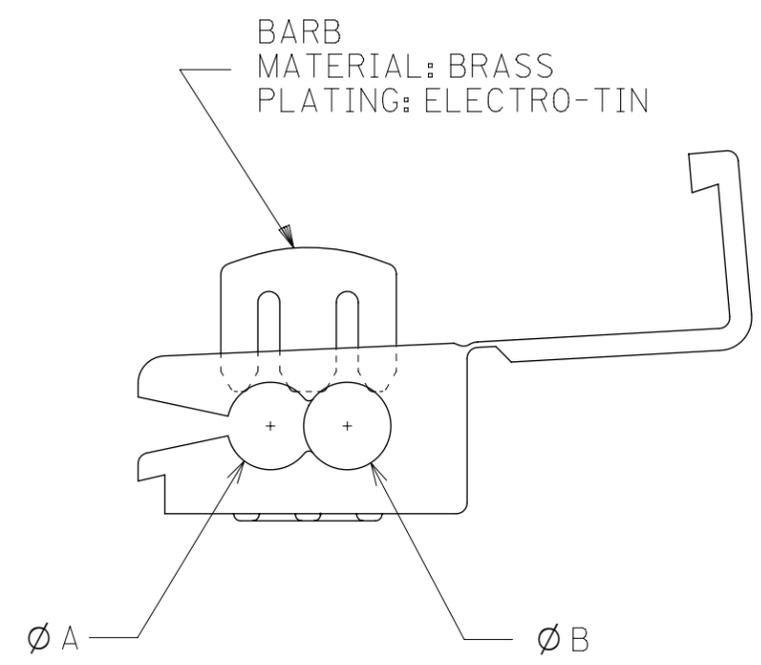
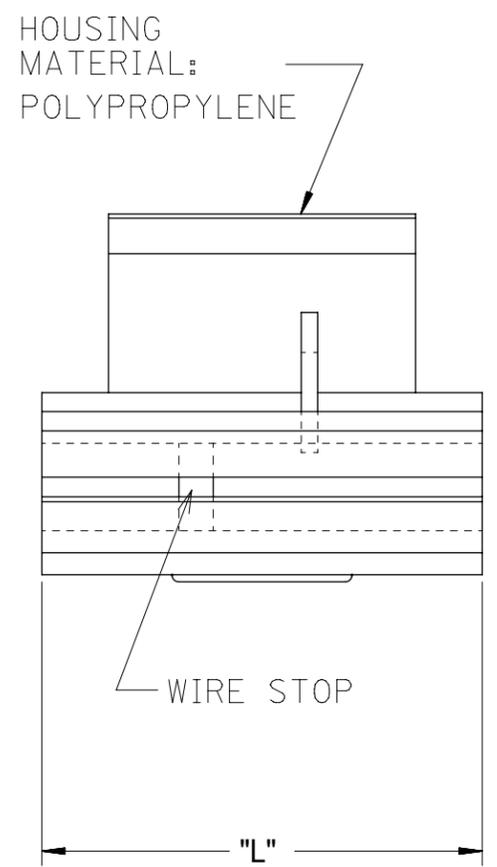
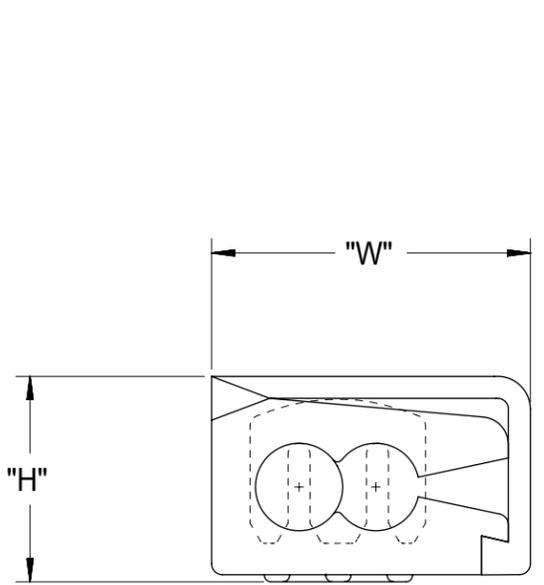
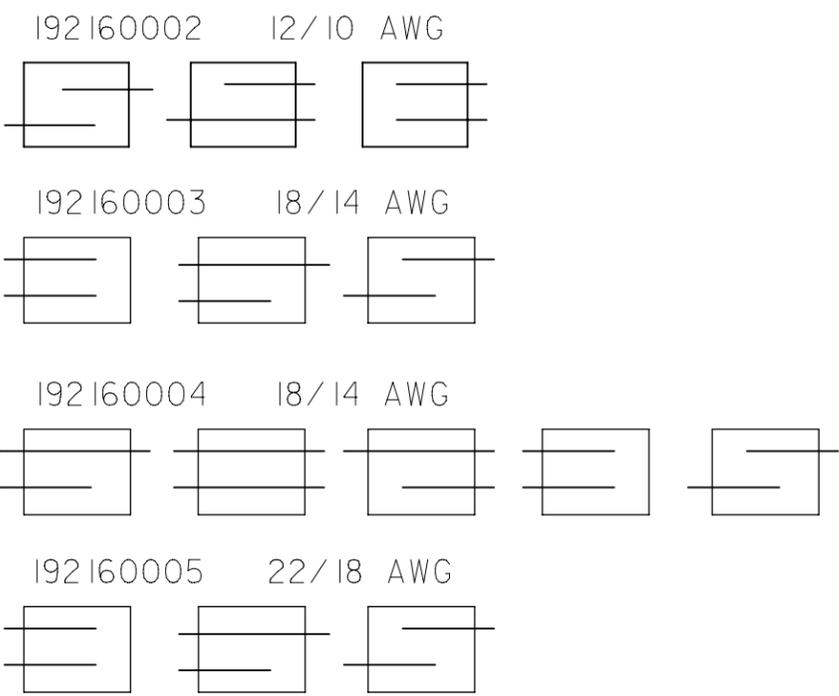


MATERIAL NUMBER	ALTERNATE NUMBER	WIRE SIZE	WIRE STOP	COLOR	"H" MAX	"W" MAX	"L" MAX	"A" MIN	"B" MIN
192160002	ML-1210	12-10	YES	YELLOW	.52/(13.2)	.74/(18.8)	.80/(20.3)	.160/(4.06)	.185/(4.70)
192160003	ML-1814 WS B2	18-14	YES	BLUE	.42/(10.7)	.55/(13.8)	.79/(20.1)	.125/(3.17)	.130/(3.30)
192160004	ML-1814	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



NOTE:
PARTS ARE ROHS COMPLIANT.

FUNCTIONAL SYMBOLS FA = 0 FE = 0 FP = 0	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				
	DIMENSION UNITS		SCALE				
	IN/MM		NTS				
	GENERAL TOLERANCES (UNLESS SPECIFIED)						
DIVISIONAL SYMBOLS	4 PLACES ±		±		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		
	3 PLACES ±		± 0.005				
	2 PLACES ±		± 0.13 ± 0.01				
	1 PLACE ±		± 0.25 ±				
0 PLACES ±		±		DOCUMENT NUMBER: SD-19216-003 DOC TYPE: PSD DOC PART: 001 REVISION: B2			
ANGULAR TOL ± °		°					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
			B-SIZE	19216	SEE CHART	GENERAL MARKET	1 OF 1

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