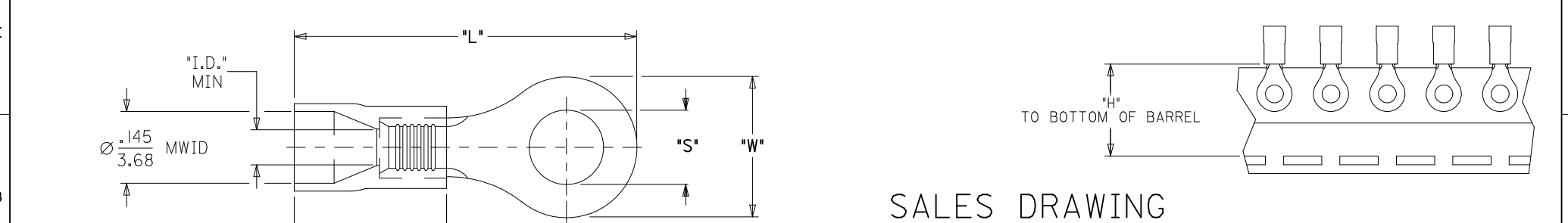


LOOSE PIECE		TAPE MOUNTED		SPECIFICATIONS								
MATERIAL NUMBER	ALTERNATE NUMBER	MATERIAL NUMBER	ALTERNATE NUMBER	STUD SIZE	"S" ±.005/(0.13)	"W" MAX.	"C" MIN.	"L" MAX.	"ID" MIN.	STOCK THICKNESS REFERENCE	"H" ±.020/-.051	
F	190700005	AA-220-02X	190700006	AA-220-02XT	2	.094/(2.39)	.235/(6.00)	.157/(3.99)	.709/(18.01)	.062/(1.57)	.028/(0.71)	
	190700007	AA-220-04X	190700008	AA-220-04XT	4	.119/(3.02)						
	190700009	AA-220-06X	190700010	AA-220-06XT	6	.146/(3.71)						
	190700011	AA-221-06X	190700012	AA-221-06XT	6	.146/(3.71)	.322/(8.18)	.270/(6.86)	.866/(22.00)	.062/(1.57)	.028/(0.71)	
	190700013	AA-221-08X	190700014	AA-221-08XT	8	.173/(4.39)						
	190700015	AA-221-10X	190700017	AA-221-10XT	10	.198/(5.03)						
	190700019	AA-221-209X	190700020	AA-221-209XT	M5	.209/(5.18)	.477/(12.11)	.386/(9.80)	1.060/(26.92)	.062/(1.57)	.028/(0.71)	
E	190700021	AA-222-10X	190700022	AA-222-10T	10	.198/(5.03)						
	190700023	AA-222-14X	190700024	AA-222-14XT	14	.265/(6.73)						
	190700026	AA-222-56X	190700027	AA-222-56XT	5/16"	.328/(8.33)	.544/(13.82)	.552/(14.02)	1.259/(31.98)	.055/(1.40)	.031/(0.79)	
	190700029	AA-226-10X	190700030	AA-226-10XT	10	.198/(5.03)						
	190700031	AA-226-14X	190700032	AA-226-14XT	14	.265/(6.73)						
	190700036	AA-226-56X	190700037	AA-226-56XT	5/16"	.328/(8.33)	.390/(9.91)	.264/(6.70)	.240/(6.10)	.807/(20.50)	.062/(1.57)	
	190700033	AA-226-38X	190700035	AA-226-38XT	3/8"	.390/(9.91)						
	190700038	AA-232-04X	190700039	AA-232-04XT	4	.119/(3.02)						
	190700040	AA-232-06X	190700042	AA-232-06XT	6	.146/(3.71)	.283/(7.20)	.240/(6.10)	.816/(20.73)	.062/(1.57)	.028/(0.71)	
	190700044	AA-232-08X	190700045	AA-232-08XT	8	.173/(4.39)						
	190700051	AA-233-10X	190700052	AA-233-10XT	10	.198/(5.03)						
	190700001	AA-2111-02X	190700002	AA-2111-02XT	2	.094/(2.39)	.197/(5.00)	.173/(4.40)	.715/(18.16)	.055/(1.40)	.031/(0.79)	
	190700003	AA-2111-04X	190700004	AA-2111-04XT	4	.119/(3.02)						



SALES DRAWING

- NOTE(S):
 1. MATERIAL: COPPER
 PLATING: ELECTROPLATE TIN
 2. DELETED
 3. INSULATION: RED MOLDED PVC
 4. MWID=MAXIMUM WIRE INSULATION DIA.
 5. ALL DIMENSIONS IN INCHES (MM).
 6. PARTS ARE ROHS COMPLIANT.

C1

FIX NOMENCLATURE ERRORS EC NO: WINA2010-0735 DR: WNETHRODAHL 2010/05/20 CHKD: JMACNEIL 2010/05/24 APPR: JMACNEIL 2010/06/04 C1	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ± ---°	DIMENSION STYLE IN/MM DRAWN BY DATE DMYRICK 2005/7/22 CHECKED BY DATE HBEITZEL 2005/7/22 APPROVED BY DATE RDEROSS 2005/7/22	SCALE --- DESIGN UNITS INCH THIRD ANGLE PROJECTION	TITLE RING TONGUE TERMINAL INSULKRIMP, 200-SERIES 22-18 AWG MOLEX INCORPORATED	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-19070-003	SHEET NO. 1 OF 1
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					