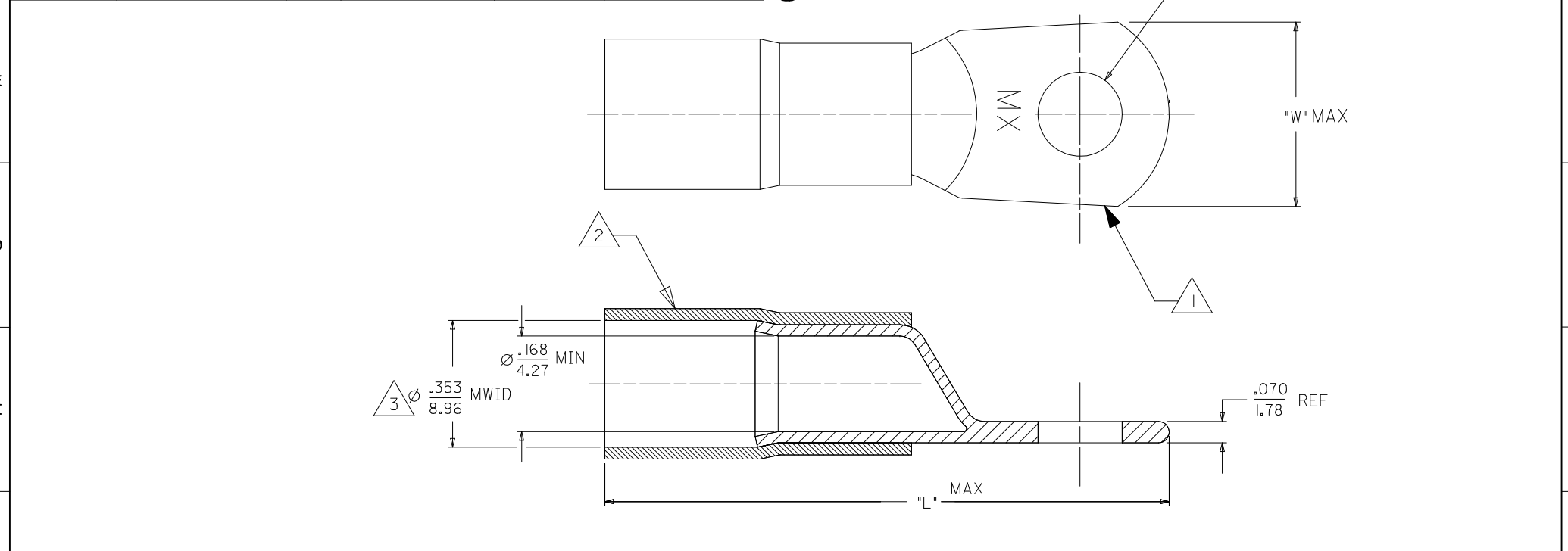


10	9	8	7	6	5	4	3	2	19164
MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" REF	"W" MAX	"L" MAX				
191640840	SD-810	#10	.214 / 5.44	.460/11.68	1.90 / 48.3				
191640884	SD-814	1/4	.278 / 7.06	.460/11.68	1.90 / 48.3				
191640842	SD-8516	5/16	.340 / 8.63	.460/11.68	1.90 / 48.3				
191640843	SD-838	3/8	.400 / 10.16	.616/15.65	2.03 / 51.6				
191641007	SD-812-XWP-PL	1/2	.520 / 13.21	.786/19.96	2.25 / 57.2				



- NOTES:
- 1. MATERIAL: TERMINAL: COPPER.
PLATING: TIN
 - 2. INSULATION: HEAT SHRINKABLE
TUBING W/HOT MELT ASHESIVE INNER
LINER. COLOR: RED
 - 3. MWID = MAXIMUM WIRE INSULATION DIAMETER.
 - 4. ASSEMBLY IS ROHS COMPLIANT.

SALES DRAWING

REVISE DIMENSION L MAX		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: IPG2015-0652		DRAWING: JAS01		mm		IN/MM		---		INCH			
191640840		2014/10/08		4 PLACES		DRAWN BY		DATE		TITLE			
191640884		2014/10/08		3 PLACES		BRE		04/02/11		RING TONGUE TERMINAL			
191640842		2014/10/08		2 PLACES		CHECKED BY		DATE		PERMA-SEAL			
191640843		2014/10/14		1 PLACE		HEB		04/02/11		8 AWG NIAC			
191641007				ANGULAR ±---		APPROVED BY		DATE		MOLEX INCORPORATED			
						RWD		04/02/11		DOCUMENT NO.		SHEET NO.	
						MATERIAL NO.		SEE CHART		SD-19164-066		1 OF 1	
						SIZE		B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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