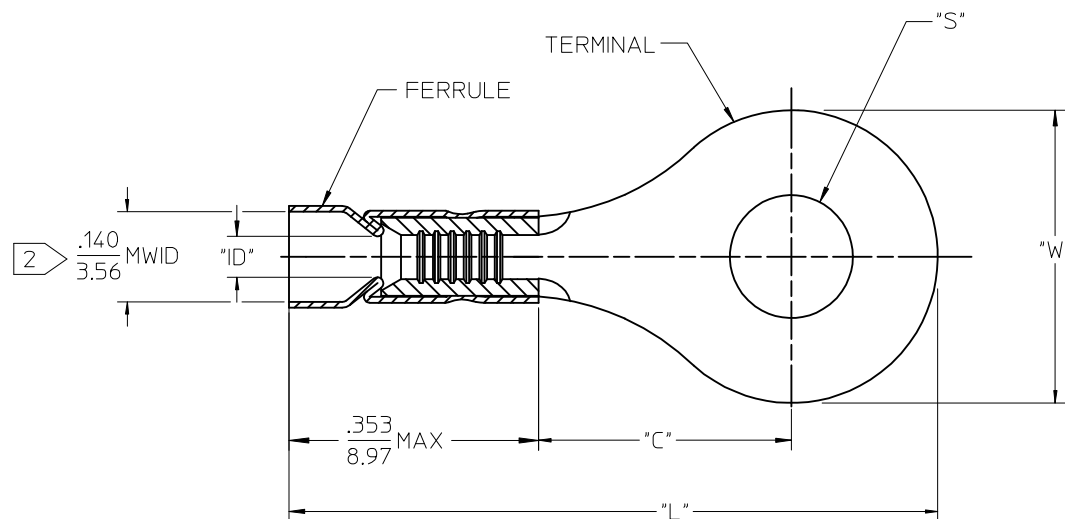


10		9		8		7		6		5		4		3		2		19072	
MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005/±0.13	STOCK THICKNESS REF	"W" ±.010/0.25	"C" MIN	"L " MAX	"ID" MIN											
190720019	AA-422-10	10	.198/3.02	.028/0.71	.467/11.86	.386/9.81	1.008/25.60	.062/1.57											
190720021	AA-422-14	14	.265/6.73																
190720023	AA-422-56	56	.328/8.33																
190720032	AA-432-04	04	.119/3.02																
190720034	AA-432-06	06	.146/3.71																
190720036	AA-432-08	08	.173/4.39		.254/6.45	.240/6.10	.755/19.18												



NOTES:

1. MATERIAL: TERMINAL: COPPER
FUNNEL FERRULE: BRASS
PLATING: ELECTRO TIN.

2. ▷ MWID = MAXIMUM WIRE INSULATION.

WAS A PART OF AA-CD-401-01 EC NO: ETC2005-0035 DRWN: BENDER2004/08/24 CHKD: R DEROSS2004/08/24 APPR: RDEROSS2004/08/24	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			SCALE NONE	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY	
				mm	INCH	DIMENSION STYLE IN/MM		TITLE RING TONGUE TERMINAL VIBRAKRIMP 22-18 AWG		
			4 PLACES	± ---	± ---	DRAWN BY	DATE			
			3 PLACES	± ---	± ---	BENDERLE	2004/08/18			
			2 PLACES	± ---	± ---	CHECKED BY	DATE			
			1 PLACE	± ---	± ---	R DEROSS	2004/08/18	MOLEX INCORPORATED	MATERIAL NO.	DOCUMENT NO.
			ANGULAR ±1/2°			APPROVED BY	DATE			
			DRAFT WHERE APPLICABLE			R DEROSS	2004/08/18	SEE CHART	SD-19072-002	1 OF 1
			MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
	REV					B				