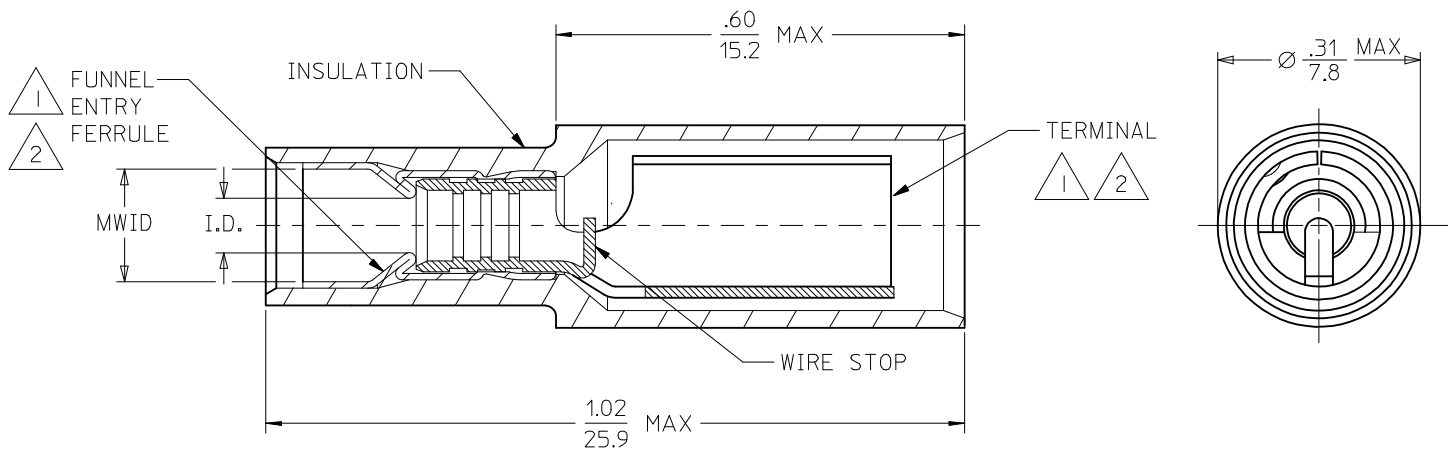
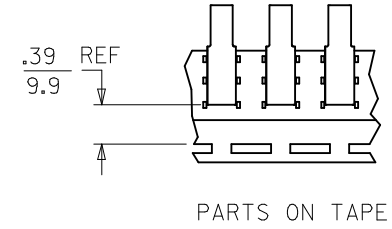


10	9	8	7	6	5	4	3	2	19039
MATERIAL NUMBER	ENGINEERING NUMBER	TAPE MATERIAL NUMBER	TAPE ENGINEERING NUMBER	WIRE RANGE AWG MM ²	INSULATION HOUSING MATERIAL	INSULATION COLOR	FITS MALE PLUG DIA.	I.D. (B2) MIN.	MWID
I90390001	BRA-8 I56	I90390026	BRA-8 I56T	22-18 0.25-1.3	PVC	RED	.156/(3.96)	.062/(1.57)	.125/(3.18)
I90390002	BRA-8 I56N	I90390015	BRA-8 I56NT	22-18 0.25-1.3	NYLON	LIGHT RED	.156/(3.96)	.062/(1.57)	.125/(3.18)
I90390003	BRA-8 I56NDK			22-18 0.25-1.3	NYLON	DARK RED	.156/(3.96)	.062/(1.57)	.125/(3.18)
I90390004	BRA-8 I80	I90390029	BRA-8 I80T	22-18 0.25-1.3	PVC	RED	.180/(4.57)	.062/(1.57)	.125/(3.18)
I90390005	BRA-8 I80N	I90390017	BRA-8 I80NT	22-18 0.25-1.3	NYLON	RED	.180/(4.57)	.062/(1.57)	.125/(3.18)
I90390006	BRB-8 I56	I90390023	BRB-8 I56T	16-14 1.0-2.6	PVC	BLUE	.156/(3.96)	.085/(2.16)	.145/(3.68)
I90390007	BRB-8 I56N	I90390016	BRB-8 I56NT	16-14 1.0-2.6	NYLON	LIGHT BLUE	.156/(3.96)	.085/(2.16)	.145/(3.68)
I90390008	BRB-8 I56NDK			16-14 1.0-2.6	NYLON	DARK BLUE	.156/(3.96)	.085/(2.16)	.145/(3.68)
I90390009	BRB-8 I80	I90390030	BRB-8 I80T	16-14 1.0-2.6	PVC	BLUE	.180/(4.57)	.085/(2.16)	.145/(3.68)
I90390010	BRB-8 I80N	I90390018	BRB-8 I80NT	16-14 1.0-2.6	NYLON	BLUE	.180/(4.57)	.085/(2.16)	.145/(3.68)



- NOTES:
- 1. MATERIAL: BRASS
 - 2. FINISH: ELECTRO-TIN PLATING
 - 3. INSULATION MATERIAL: SEE CHART
 - 4. MWID - MAXIMUM WIRE INSULATION DIAMETER
 - 5. PARTS ARE ROHS COMPLIANT.

SALES DRAWING

BRA ID TOLERANCE EC NO: WNA2012-0253 DRAWN BY: DRW:NE THRODAHL CHKD: JMACNEIL APPR: JMACNEIL B2	DESCRIPTION QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION			
			mm	INCH	DRAWN BY BRE	DATE 2002/07/15	TITLE AVIKRIMP FEMALE BULLET RECEPTACLE				
		4 PLACES	± ---	± ---	CHECKED BY HEB	DATE 2002/07/15					
		3 PLACES	± ---	± .005	APPROVED BY JMACNEIL		DATE 2010/11/11	MOLEX MOLEX INCORPORATED			
		2 PLACES	± 0.13	± .01	MATERIAL NO.		DOCUMENT NO. SD-19039-001				
		1 PLACE	± 0.25	± ---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
		ANGULAR ± ---°									
REV		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									