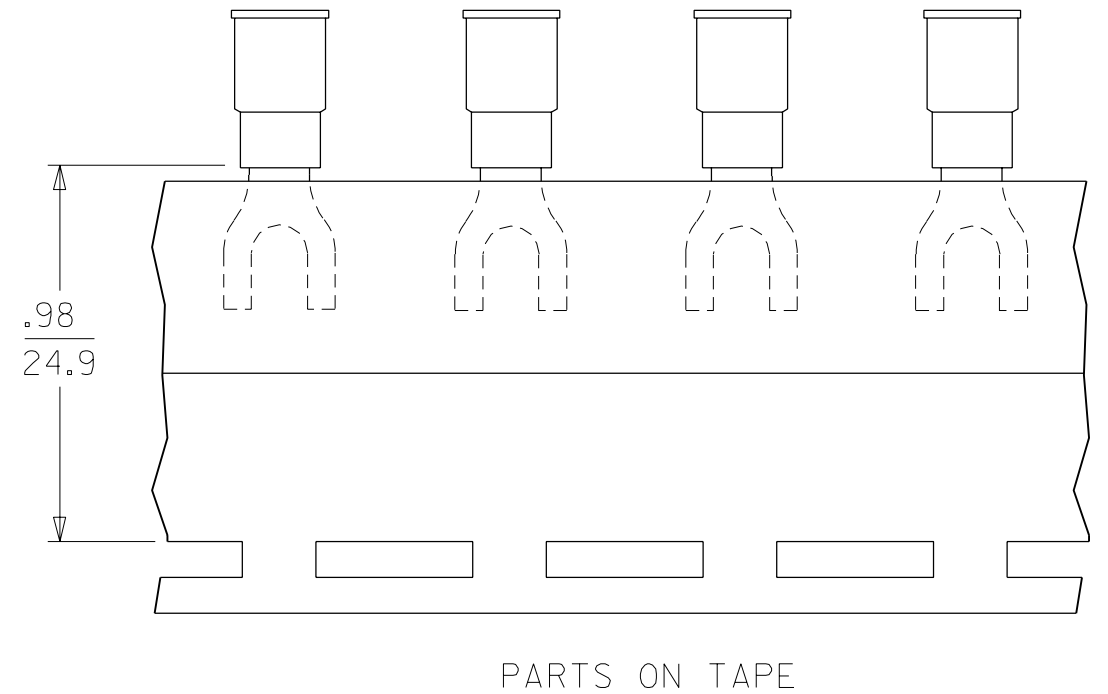
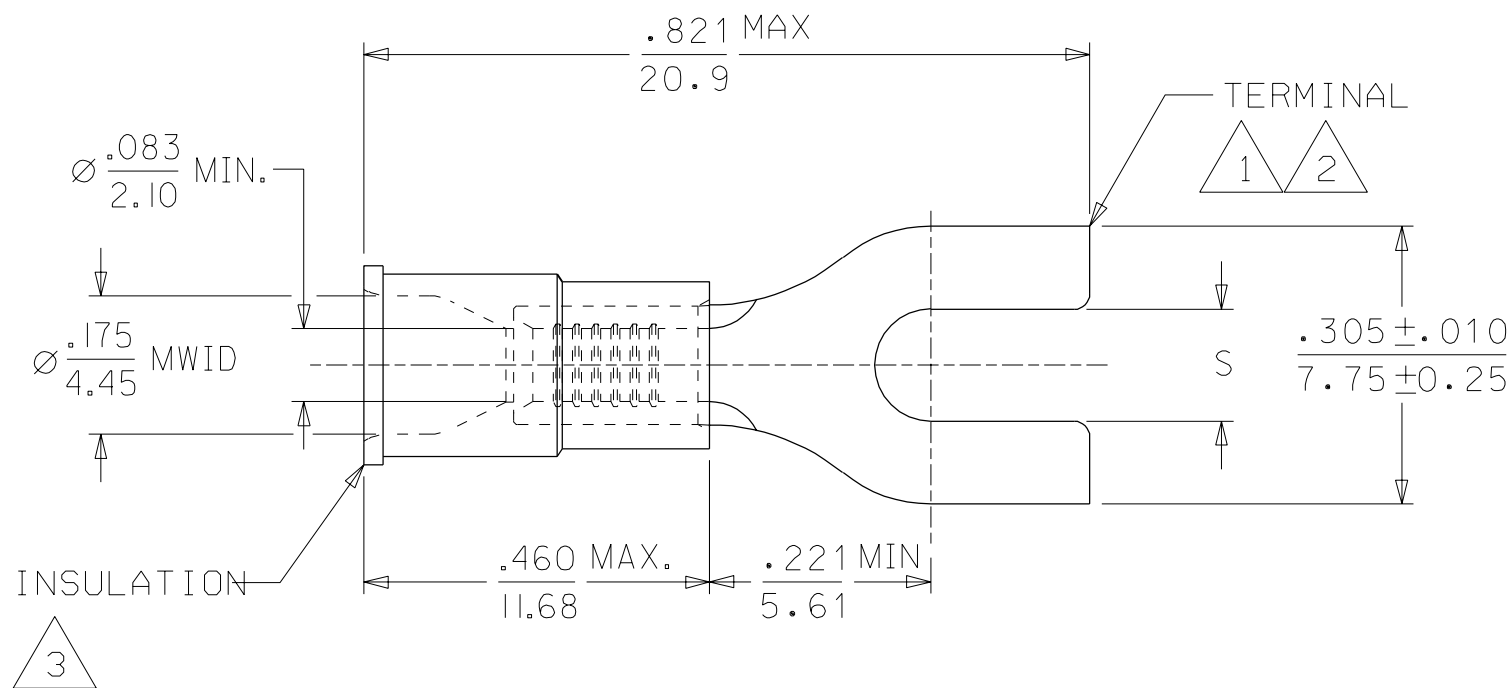


	10		9		8		7		6		5		4		3		2		SD-19130-003		
F	MATERIAL NUMBER		ENGINEERING NUMBER		STUD SIZE		"S" ±.005/(0.13)		PACKAGING												F
	191420043		B-2781-04X		4		.119/(3.02)		LOOSE PIECE												
	191300044		B-2781-06X		6		.146/(3.71)														
	191300045		B-2781-08X		8		.173/(4.39)														
	191300046		B-2781-10X		10		.198/(5.03)														
191420174		B-2781-04XT		4		.119/(3.02)															
191300012		B-2781-06XT		6		.146/(3.71)															
191300013		B-2781-08XT		8		.173/(4.39)															
191300046		B-2781-10XT		10		.198/(5.03)															



SALES DRAWING

NOTES:

1. MATERIAL: COPPER .032/ .030(.81/ .76) THICK.
2. PLATING: ELECTRO-TIN.
3. INSULATION: MOLDED PVC (BLUE).
5. MWID=MAXIMUM WIRE INSULATION DIAMETER.

NAME CHANGE				EC NO. ETC2002-0070				DRWN: BRE 01/09/06		CH'K: RWD 01/09/06		APPR: RWD 01/09/06		DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES: (UNLESS SPECIFIED)				SCALE 4: 1		DESIGN UNITS ☐ mm ☒ INCH		THIRD ANGLE PROJECTION		DIMENSIONS: ☐ mm ☒ INCH ☐ mm ONLY				SHT		REV																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
A I		REV		MAJOR = 0		CRITICAL = 0		DRAWN BY & DATE BRE 01/08/15		CHECKED BY & DATE RWD 01/08/15		APPROVED BY & DATE RWD 01/08/15				TITLE: SPADE TONGUE TERMINAL INSULKRIMP (A1) 16-14 AWG						MOLEX INCORPORATED						CAD FILENAME SD-19130-003.DGN		MATERIAL NO. SEE CHART		DRAWING NO. SD-19130-003		SHEET NO. 1 OF 1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
				ANGULAR: ± 1/2 °		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.																SIZE B																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															