

	10		9		8		7		6		5		4		3		2		19077		
F	MATERIAL NO.	ENG. NO.	MATERIAL NO. TAPE MOUNTED	ENG. NO. TAPE MOUNTED	STUD SIZE	"S" ±.005/.127	"K" REF DIA	WIRE RANGE AWG / MM²	INSULATION COLOR	I.D. MIN	MWID										F
	190770009	SRA-S-829-06	190770010	SRA-S-829-06T	6	.146 (3.71)	.236 (5.99)	22-18/.25-1.3	RED	.062/1.57	.138/3.51										
	190770011	SRA-S-829-08	190770012	SRA-S-829-08T	8	.173 (4.39)	.263 (6.68)														
	190770013	SRA-S-829-10	190770014	SRA-S-829-10T	10	.198 (5.03)	.288 (7.32)														
	190770021	SRB-S-829-06	190770022	SRB-S-829-06T	6	.146 (3.71)	.236 (5.99)	16-14/1.0-2.6	BLUE	.086/2.18	.169/4.29										
	190770023	SRB-S-829-08	190770024	SRB-S-829-08T	8	.173 (4.39)	.263 (6.68)														
	190770025	SRB-S-829-10	190770026	SRB-S-829-10T	10	.198 (5.03)	.288 (7.32)														

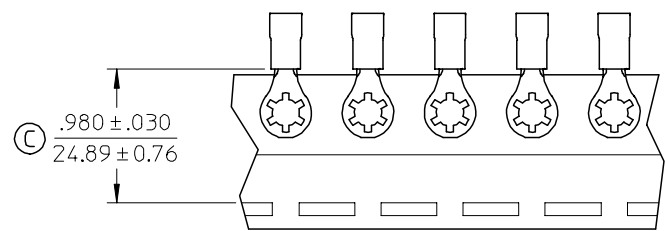
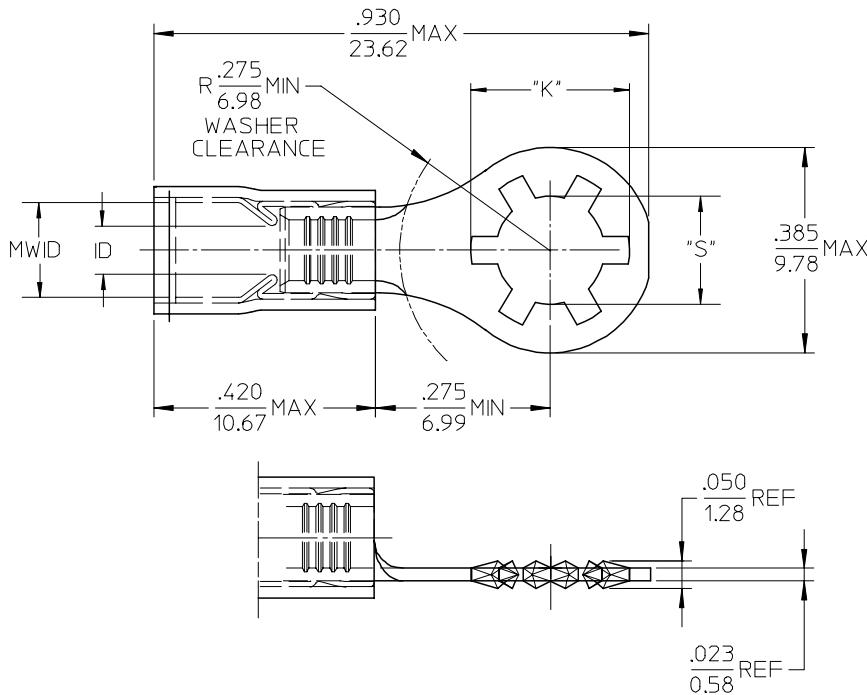
E

D

C

B

A



SALES DRAWING

- NOTES:
1. MATERIAL: STEEL.
PLATING: ELECTROPLATE TIN.
 2. FERRULE: BRASS ELECTROPLATE TIN.
PLATING: ELECTROPLATE TIN.
 3. INSULATION: NYLON.
 4. MWID=MAXIMUM WIRE INSULATION DIA.
 5. ALL DIMENSIONS IN INCHES (MM).
 6. ALL COMPONENTS ARE ROHS COMPLIANT. ©

MODIFY TOL. EC NO: ETC2006-0425 DRWN: CYORK 2006/05/08 CHKD: JMACNEIL 2006/05/11 APPR: RDEROSS 2006/05/11	QUALITY SYMBOLS	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY			
					DIMENSION STYLE		TITLE AVIKRIMP STEEL STAR RING TONGUE TERMINALS MOLEX INCORPORATED				
					IN/MM						
					DRAWN BY DATE						
					DMYRICK 03/12/22						
					CHECKED BY DATE						
			▽ = 0	mm INCH		SBEITZEL 03/12/22		MATERIAL NO. DOCUMENT NO. SHEET NO. SEE CHART SD-19077-002 1 OF 1			
				4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± .013 ± .01 1 PLACE ± 0.25 ± ---		APPROVED BY DATE RDEROSS 03/12/22					
			▽ = 0	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			
REV									B		