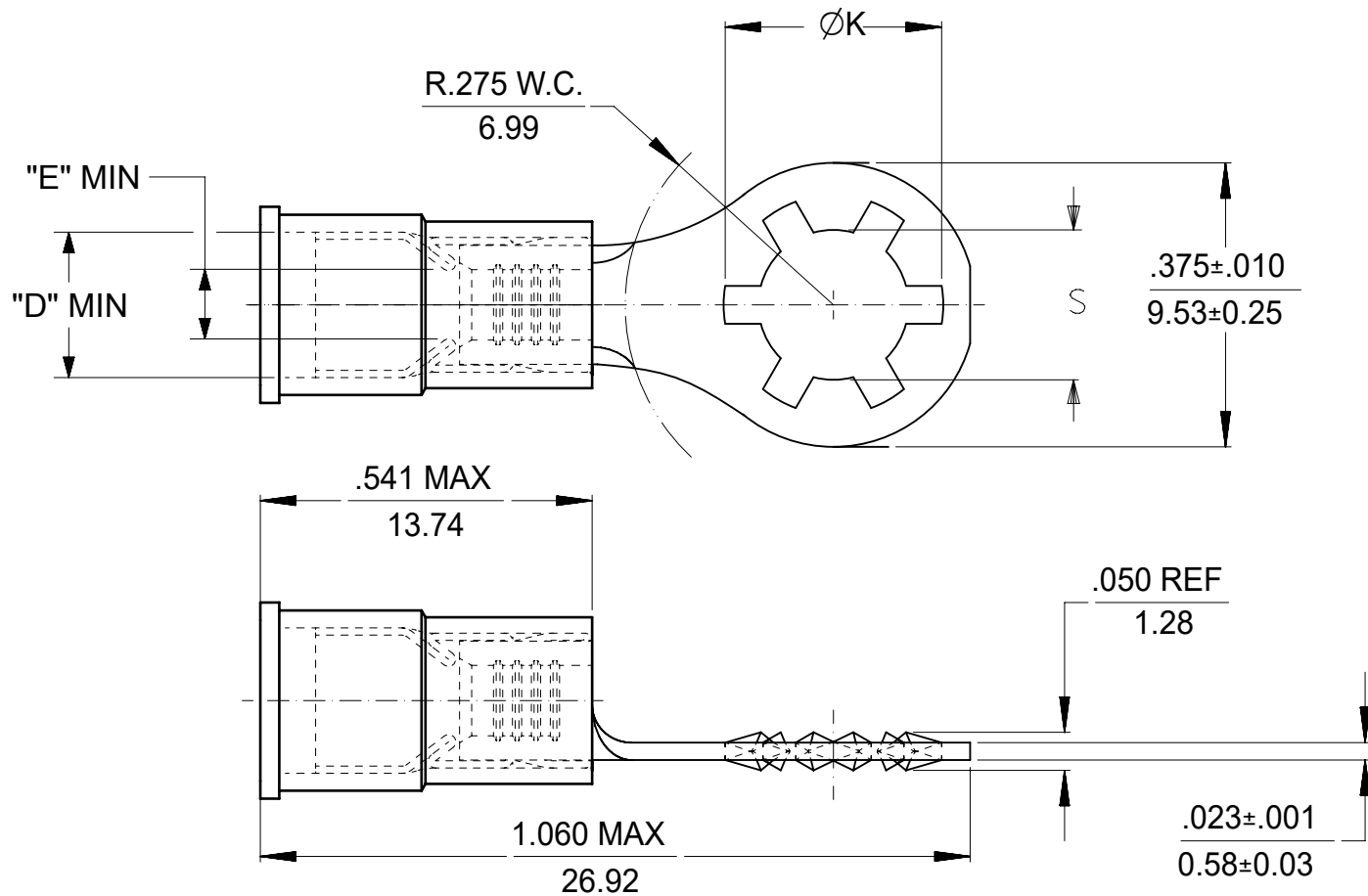


10	9	8	7	6	5	4	3	2	1
MATERIAL NO.	ENG NO.	HOUSING COLOR WIRE AWG	TERMINAL MAT'L	S ±.007/.178	K REF	"D" MIN	"E" MIN		
190760001	SRA-529-06	RED	BRASS	.146/3.71	.236/5.99	.140 (3.56)	.054 (1.37)		
190760003	SRA-529-08	22-18 AWG		.173/4.40	.263/6.68				
190760005	SRA-529-10	(0.38-0.96MM²)		.198/5.03	.288/7.32				
190760013	SRB-529-06	BLUE		.146/3.71	.236/5.99	.170 (4.32)	.084 (2.13)		
190760015	SRB-529-08	16-14 AWG		.173/4.40	.263/6.68				
190760017	SRB-529-10	(1.23-1.94MM²)		.198/5.03	.288/7.32				
190760007	SRA-S-529-06	RED	STEEL	.146/3.71	.236/5.99	.140 (3.56)	.054 (1.37)		
190760009	SRA-S-529-08	22-18 AWG		.173/4.40	.263/6.68				
190760011	SRA-S-529-10	(0.38-0.96MM²)		.198/5.03	.288/7.32				
190760019	SRB-S-529-06	BLUE		.146/3.71	.236/5.99	.170 (4.32)	.084 (2.13)		
190760021	SRB-S-529-08	16-14 AWG		.173/4.40	.263/6.68				
190760023	SRB-S-529-10	(1.23-1.94MM²)		.198/5.03	.288/7.32				



ORIGINAL DRAWING WAS SD-19076-001

NOTE(S):

1. FINISH:

TERMINAL: TIN-PLATED (BRASS OR STEEL)

FERRULE: TIN-PLATED BRASS

2. MWID: MAXIMUM WIRE INSULATION DIAMETER.

3. ASSEMBLY IS RoHS COMPLIANT.

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			
	DIMENSION UNITS		SCALE		CURRENT REV DESC: WAS DWG: SD-19076-001. UPDATE DWG & RMV BOM.				molex											
	INCH/MM		4:1																	
	GENERAL TOLERANCES (UNLESS SPECIFIED)																			
			MM		INCH		STAR RING TERMINAL, AVIKRIMP													
	4 PLACES		±		±															
	3 PLACES		±		±															
	2 PLACES		±		±															
	1 PLACE		±		±															
	DIVISIONAL SYMBOLS	0 PLACES		±		±	EC NO: 672118 DRWN: DMYRICK 2021/07/30 CHK'D: JMACNEIL 2021/08/02 APPR: JMACNEIL 2021/08/02				PRODUCT CUSTOMER DRAWING									
ANGULAR TOL		±		°																
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION			DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION		
								B-SIZE		19076		190760001		PSD		000		A1		

DOCUMENT STATUS	P1	RELEASE DATE	2021/08/02	15:00:51
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9	8	7	6	5	4	3	2	1
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