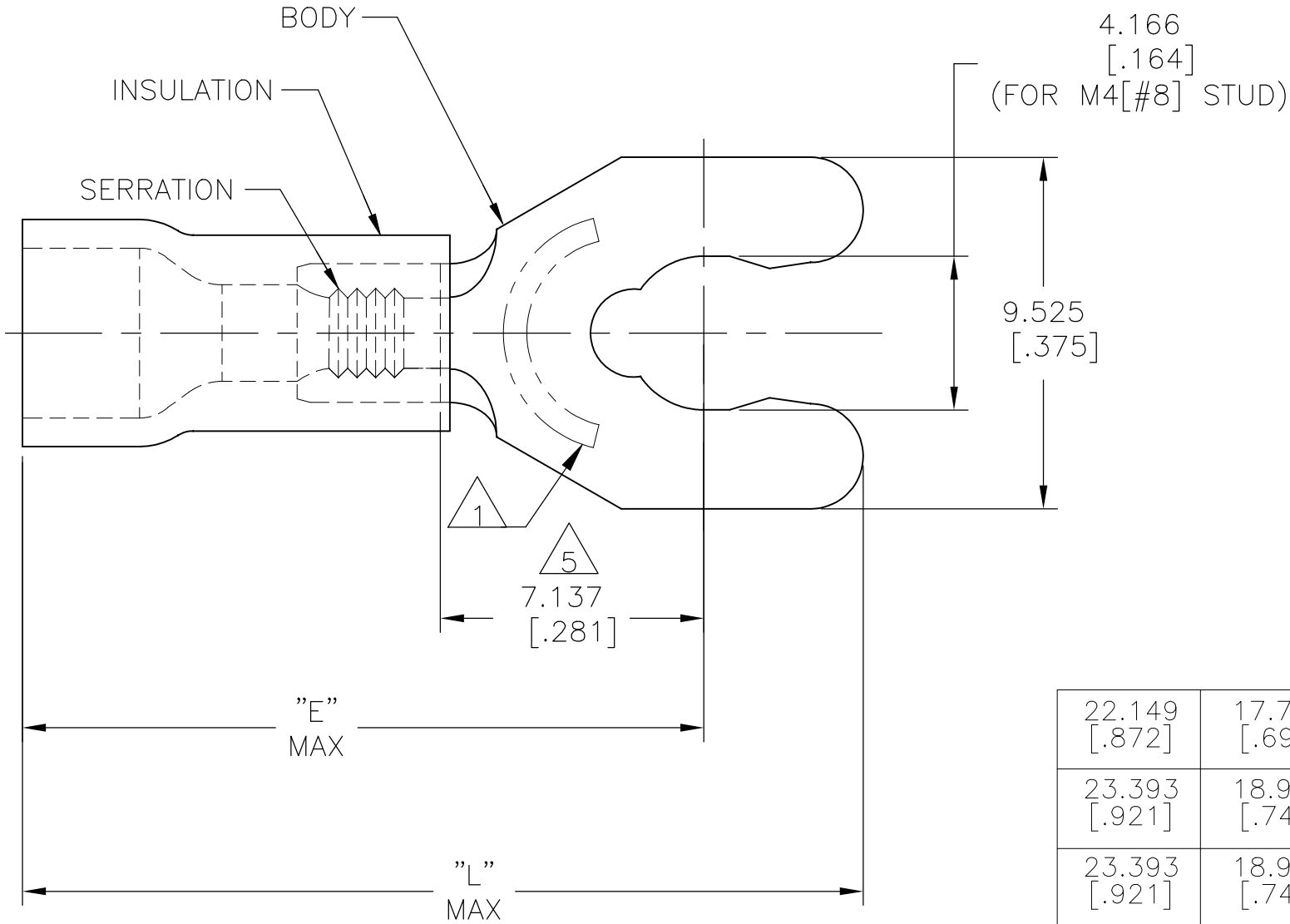


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	N1	REVISED PER ECO-11-004917	11MAR11	RK	HMR
	N2	REVISED PER ECO-17-014338	27MAR2018	RS	DR

AMP WIRE RANGE	 Listed FILE E13288	 LR7189 Certified
16-14 AWG SOLID OR STRANDED	16-14 AWG SOLID OR STRANDED	16-14 AWG SOLID OR STRANDED



- 1 STAMP 8SAMP 16-14* APPROX AS SHOWN
- 2 SEE TABLE FOR WIRE INSUL DIA
- 3 BODY MATL THK, 0.787±0.051 [.031±.002]
- 4 MATERIAL: BODY – BRASS PER ASTM B-36
INSULATION – PVC.
- 5 APPLIES FROM CENTER OF STUD HOLE
TO EDGE OF METAL WIRE BARREL

22.149 [.872]	17.704 [.697]	3.000-4.826 [.118-.193]	100	LOOSE PIECE,BOX	7-52956-1
23.393 [.921]	18.948 [.746]	3.810-6.350 [.150-.250]	2500	ON TAPE, REEL	52956-3
23.393 [.921]	18.948 [.746]	3.810-6.350 [.150-.250]	1000	LOOSE PIECE	52956-2
22.149 [.872]	17.704 [.697]	3.000-4.826 [.118-.193]	5000	ON TAPE, REEL	52956-1
22.149 [.872]	17.704 [.697]	3.000-4.826 [.118-.193]	1000	LOOSE PIECE	52956
L	E	WIRE INSUL DIA	QTY	PACKAGE TYPE	PART NO

AMP INCORPORATED CUSTOMER SERVICE SYSTEMS			MAX RECOMMENDED OPERATING TEMPERATURE: 105°C [221° F]		THIS DRAWING IS A CONTROLLED DOCUMENT.		 TE Connectivity Ltd.							
FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS	PRODUCT INFORMATION CENTER 1-800-522-6752		VOLTAGE RATING: 600V MAX (1000V FIXTURE OR SIGN)		DIMENSIONS: mm [INCHES] 	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0.127[.005] 4 PLC ± - ANGLES ± -	DWN L OLMEDA 26JUN95		NAME TERMINAL, SPRING SPADE, SHORT, PLASTI-GRIP, WIRE SIZE: 16-14 AWG					
	TOOLING ASSISTANCE CENTER 1-800-722-1111		CIRCULAR MIL AREA: 1.04-2.62mm²[2,050-5,180] SOLID OR STRANDED				CHK M ELLIS 26JUN95							
FOR APPLICATION TOOLING INFORMATION	TOOLING INFORMATION 1-800-722-1111				APVD G NGO 26JUN95		PRODUCT SPEC UL 486A-B							
						APPLICATION SPEC 114-2161								
						MATERIAL 		FINISH BODY: TIN PER ASTM B545 INSULATION: COLOR-BLUE		WEIGHT	SIZE A3	CAGE CODE 00779	DRAWING NO C-52956	RESTRICTED TO —
FOR ORDER ENTRY		1-800-526-5142	THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.			CUSTOMER DRAWING				SCALE 6:1	SHEET 1 OF 1	REV N2		