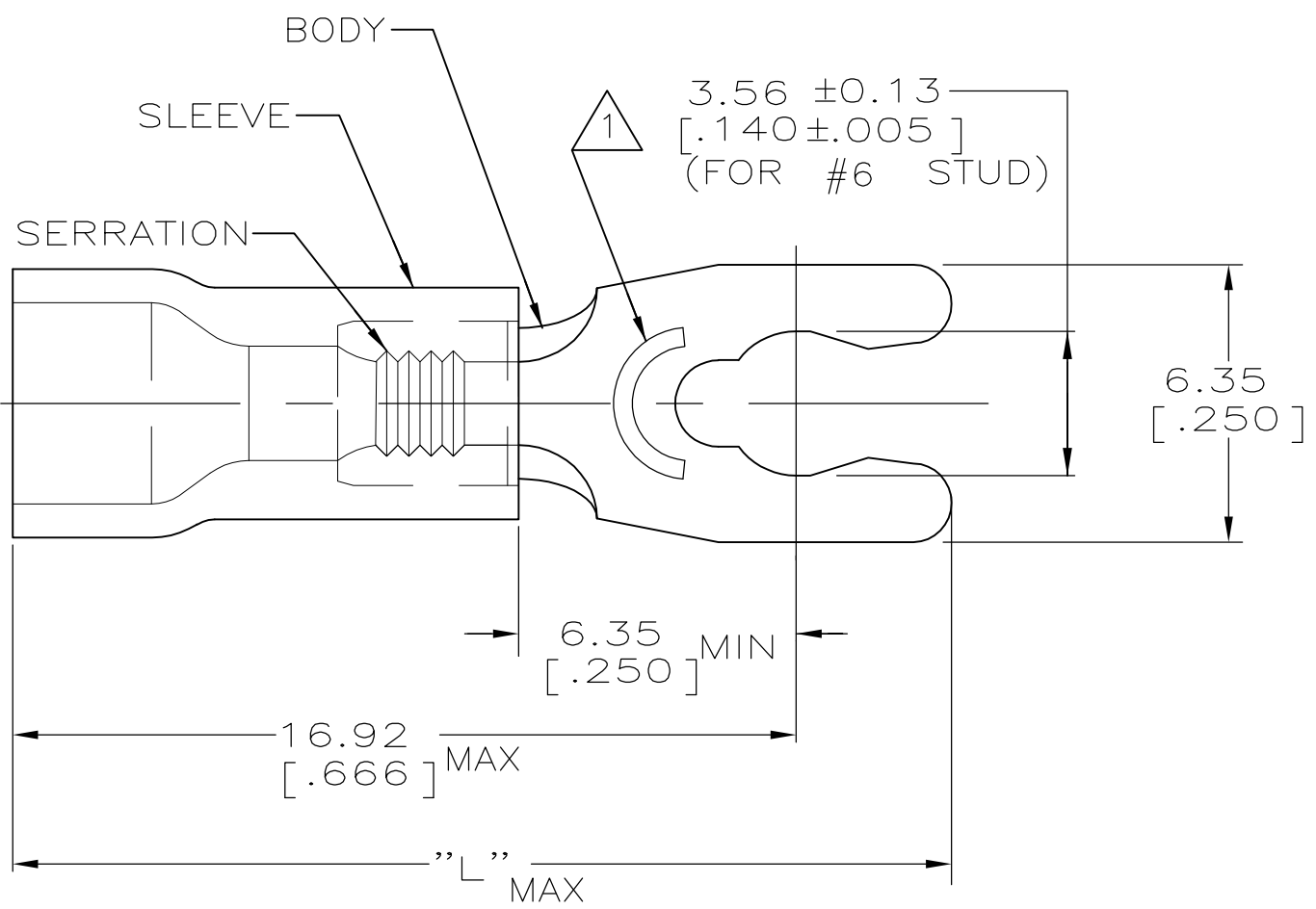


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LOC	DIST	REVISIONS					
G	14	P	LTR	DESCRIPTION	DATE	DWN	APVD
		P1		REVISED PER ECO-11-004820	11MAR11	RK	HMR



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 6SAMP 16-14* APPROX AS SHOWN
- 2. SEE TABLE FOR WIRE INSUL DIA
- 3. TONGUE MATL THK, 0.79±0.05 [0.031±0.002]
- ④ BODY, BRASS PER ASTM B-36
TIN PLATE PER ASTM B545

⑤ BODY, BRASS PER ASTM B-36
GOLD PLATE PER MIL-G-45204,
OVER BRIGHT NICKEL PER QQ-N-290

④	20.60 [.811]	3.00-4.90 [.118-.193]	100	LOOSE PIECE, BOX	8-52955-1
⑤	21.84 [.860]	3.81-6.35 [.150-.250]	1000	LOOSE PIECE	52955-4
④	21.84 [.860]	3.81-6.35 [.150-.250]	2500	ON TAPE, REEL	52955-3
④	21.84 [.860]	3.81-6.35 [.150-.250]	1000	LOOSE PIECE	52955-2
④	20.60 [.811]	3.00-4.90 [.118-.193]	5000	ON TAPE, REEL	52955-1
④	20.60 [.811]	3.00-4.90 [.118-.193]	1000	LOOSE PIECE	52955
MATERIAL & FINISH	"L"	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.		DWN L OLMEDA 26JUN95	TE Connectivity			
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:	CHK M ELLIS 26JUN95			NAME	
FOR APPLICATION TOOLING INFORMATION	TOOLING ASSISTANCE CENTER 1-800-722-1111	CIRCULAR MIL AREA: 1.04-2.62mm² [2,050-5,180] SOLID OR STRANDED		0 PLC ± - 1 PLC ± - 2 PLC ± 0.20 [.008] 3 PLC ± - 4 PLC ± - ANGLES ± -	APVD G NGO 26JUN95	PRODUCT SPEC UL 486A			
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.	MATERIAL BODY, SEE TABLE	FINISH SEE TABLE	APPLICATION SPEC -	SIZE A3	CAGE CODE 00779	DRAWING NO C-52955	RESTRICTED TO -
			CUSTOMER DRAWING		WEIGHT -	SCALE 6:1	SHEET 1 OF 1	REV P1	

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