	4	3			2	
	THIS DRAWING IS UNPUBLISHED.  C COPYRIGHT – By –  ALL RIGHTS RES			LOC (-	DIST	
						REVISED PER EC
D	BODY	A				
	SLEEVE	4.83	±0.13		WIRE RANGE	
	SERRATION-	(FOR	E.005 ] #10 stud)	<u>A</u>	12–10 AWG SOLID OR STRA	NDED
C				10.31 [.406]	<ul> <li>STAMP 10</li> <li>SEE TAE</li> <li>TONGUE</li> <li>MATERIAL</li> </ul>	BLE FOR MATL TH _: BODY -
	 "E" MAX	7.01 .276] <sup>MIN</sup>	27.9 [1.10 [29.4	00][.877][ 44 23.77	3.81-6.35 .150250] 6.35-7.62	SLEEVE 50 LC 1500
	,» 	_" MAX —	[ <u>1.15</u>   	4 23.77 59][.936][	[.250300] 6.35-7.62 [.250300]	500
В			27.9	00][.877]	3.81-6.35	2500
			27.9 [1.10 27.9	00][.877]	3.81-6.35 [.150250] 2.67-5.08	500
			[1.10 27.9	00][.877]	2.67-5.08 [.105200] 2.67-5.08	2500
			[1.10	00][.877]	[.105200] wire insul dia	500
		MAX RECOMMENDED OPERATING	THIS DRAWING IS A C	E E	UT DWN	QTY 26JUN95
	AMP INCORPORATED CUSTOMER SERVICE SYSTEMS FOR ADDITIONAL PRODUCT INFORMATION OR PRODUCT INFORMATION CENTER	TEMPERATURE: 105°C [221°F] VOLTAGE RATING:	DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED	CHK CHK M ELLIS D: APVD G NGO	26JUN95 26JUN95 NAME
А	COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS1-800-522-6752FOR APPLICATIONTOOLING ASSISTANCE CENTER	600V MAX (1000V FIXTURE OR SIGN CIRCULAR MIL AREA:		$ \begin{array}{cccc} 0 & \text{PLC} & \pm - \\ 1 & \text{PLC} & \pm - \\ 2 & \text{PLC} & \pm 0.20 & [.008] \\ 3 & \text{PLC} & \pm - \\ 4 & \text{PLC} & \pm - \end{array} $	PRODUCT SPEC UL 486A APPLICATION SPEC	SIZE CA
	TOOLING INFORMATION 1-800-722-1111	2.62-6.64mm <sup>2</sup> [5,180-13,100] SOLID OR STRANDED		ANGLES ± – FINISH	WEIGHT	A30
		VING IS A CONTROLLED DOCUMENT FOR RPORATED. IT IS SUBJECT TO CHANGE CONTROLLING ENGINEERING ORGANIZATION 3E CONTACTED FOR THE LATEST REVISION.		TIN PER ASTM B545	5 CUSTOMER DRAV	
	1470–19 (3/11)					

	1							
REVISIONS				]				
DESCRIPTION		DATE	DWN APVD	-				
0-11-004917		11MAR11	rk hmr	-				
Listed		LR718 Certifie						
FILE E13288								
12 AWG STRANDED		10 AWG OR STRANDE	ED					
2-10*APPR	ZA XOY	SHOWN						
WIRE INSU	l dia							
K, 1.02±0.	05 [.0	40±.0	02]					
	_		_					
- BRASS PER ASTM B36								
- PVC, COLOR - YELLOW								
		0 50	963-2	1				
DOSE PIECE	E, BUX	0-52	963-2					
ON TAPE, I	RFFI	5290	63-5					
,		020		-				
LOOSE PI	ECE	5296	63-4					
				-				
ON TAPE, I	REEL	5290	63-3					
				В				
LOOSE PI	ECE	5290	63-2					
		<b>F 0 0</b>	074	1				
ON TAPE,	REEL	529	63-1					
LOOSE PI		52	963	]				
LOUSE FI	LUE	52	900					
PACKAGE TY	ΈE	PAR	T NO					
_ TE	TE Conn							
<b>ETE</b> TE Connectivity								
TERMINAL, SPRING SPADE,								
SHORT, PLASTI-GRIP								
WIRE SIZ	E: 12-10	AWG	RESTRICTED TO	-				
0779 <b>C</b> =5296	3							
			REV	-				
	6:1	1 OF 1	I T3	]				

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