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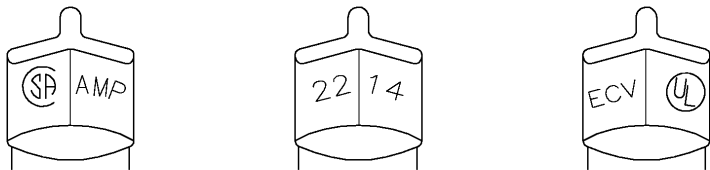
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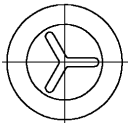
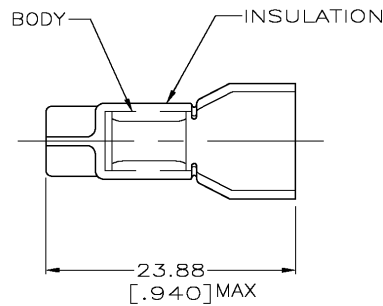
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
G	14	D		REV PER OG3A-0256-04	08APR04	JR	TM

<b>AMP</b> WIRE RANGE	Listed FILE E13288	LR7189 Certified
22-14 AWG SOLID OR STRANDED	22-14 AWG SOLID OR STRANDED	22-14 AWG SOLID OR STRANDED



STAMPING DETAIL

1 FOR 5.97 [.235] MAX WIRE INSULATION DIA

2 MATERIAL: BODY - COPPER  
INSULATION - PVC3 FINISH: BODY - TIN PLATE PER ASTM B-545  
INSULATION - PURPLE

-	LOOSE PIECE	55843-1	
QTY	DESCRIPTION	PART NO	
DWN	01-11-93	Tyco Electronics Corporation Harrisburg, Pa 17105-3608	
CHK	01-11-93		
APVD	01-11-93		
NAME		SPLICE, WIRE, CLOSED END	
PRODUCT SPEC			
APPLICATION SPEC			
WEIGHT			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	55843	-
CUSTOMER DRAWING		SCALE	SHEET
		2:1	1 OF 1
			REV D

AMP INCORPORATED CUSTOMER SERVICE SYSTEMS		MAX RECOMMENDED OPERATING TEMPERATURE: 105° C	THIS DRAWING IS A CONTROLLED DOCUMENT.														
FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS	PRODUCT INFORMATION CENTER 1-800-522-6752	VOLTAGE RATING: 600V MAX (BUILDING WIRING) 1000V MAX (FIXTURES & SIGNS)	DIMENSIONS: INCHES														
FOR APPLICATION	TOOLING ASSISTANCE CENTER 1-800-722-1111	CIRCULAR MIL AREA: 0.26-2.63mm² [509-5180] SOLID OR STRANDED	<table border="1"> <tr> <th colspan="2">TOLERANCES UNLESS OTHERWISE SPECIFIED:</th> </tr> <tr> <td>0 PLC</td> <td>± -</td> </tr> <tr> <td>1 PLC</td> <td>± -</td> </tr> <tr> <td>2 PLC</td> <td>± 0.20[.008]</td> </tr> <tr> <td>3 PLC</td> <td>± -</td> </tr> <tr> <td>4 PLC</td> <td>± -</td> </tr> <tr> <td>ANGLES</td> <td>± -</td> </tr> </table>	TOLERANCES UNLESS OTHERWISE SPECIFIED:		0 PLC	± -	1 PLC	± -	2 PLC	± 0.20[.008]	3 PLC	± -	4 PLC	± -	ANGLES	± -
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2 PLC	± 0.20[.008]																
3 PLC	± -																
4 PLC	± -																
ANGLES	± -																
TOOLING INFORMATION			MATERIAL														
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.	FINISH														

AMP 1470-19 REV 31MAR2000