		4		3	
	THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLI		,	
D	© сорукіснт – ву – SERRA Ø2.67 [Ø.105] MAX	TIONS	S RESERVED.		BRAZED SEAM
C					
В	ø1.09 [ø.043] MIN		12.45 [.490] MAX	WIRE STOP	0.58±0.05 [.023±.002]
A		INCORPORATE SERVICE SY PRODUCT INFORMATION CEN 1-800-522-6752 TOOLING ASSISTANCE CENT 1-800-722-1111 1-800-526-5142	<u>STEMS</u> ter	MAX RECOMMENDED OPERATING TEMPERATURE: 170°C[338°F] MAX VOLTAGE RATING: N/A CIRCULAR MIL AREA: 0.16–0.65mm²[320–1,290] SOLID OR STRANDED	

1471-9 (3/11)

LOC	DIST			REVISIONS			
G	14	P	LTR	DESCRIPTION	DATE	DWN	APVD
			G1	REVISED PER ECO-14-019230	03APR2015	NK	DR

AMP WIRE RANGE	Listed FILE E13288	Certified
24–20 AWG	22–20 AWG	22–20 AWG
Solid or stranded	Solid or stranded	Solid or stranded

2

2

STAMP AMP APPROX AS SHOWN.

MAXIMUM LENGTH DOES NOT INCLUDE MANUFACTURING TABS.

3 COPPER PER ASTM B-152, ANNEALED

TIN PLATE 0.00254 [.000100] MIN PER ASTM B-545

5 NOTE DELETED.

		100	LOOSE	PIECE	Ε, ΒΟ	X	4	8-324	4001-1
	1000	LOOSE PIECE				4	324	24001	
		QTY	PACI	KAGE	TYPE	FI	NISH	PART	NO
THIS DRAWING IS A CO	dwn TA BRINKM chk DA PATTER	4-13-93	TE Connectivity					ty	
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± –	APVD JL MECKLE PRODUCT SPEC — APPLICATION SPI	4–13–93 EY	NAME SPLICE, BUTT, STRAP, SOLISTRAND					
	4 PLC ± – ANGLES ± – FINISH					DRAWING NO			RESTRICTED TO
COPPER 3	SEE TABLE	CUSTOMER	– DRAWING	AZ 0	0779(<u>C</u> =324	-001 ^{scale} 10·1	SHEET 1 OF	1 REV G 1

С

В

D

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TE Connectivity: 8-324001-1