

2		1									
			REVISIONS								
	P	LTR	DESCRIPTION	DATE	DWN	APVD					
		E2	REVISED PER ECO-21-006061	21MAY2021	RK	DR					
			I			L					

16-14 AWG SOLID OR STRANDED SOLID OR STRANDED LR7189 Certified	SOLID OR STRANDED SOLID OR STRANDED	AMP Wire Range	E13288 Listed
Certified	Certified 16-14 AWG SOLID OR STRANDED		
	SOLID OR STRANDED	LR7189 Certified	

<u>/</u> 2		EXT THK	PER ASTM	B545.	
$\overline{3}$	FINISH:	CLEANED,	UNPLATED		
\wedge					

- MATERIAL: COPPER PER ASTM B152 /4\
- MATERIAL THICKNESS: 0.787±0.051 [.031±.002] 5.

	$\boxed{3}$	1	000	LO	DSE F	PIECE		34124-1			
		1	LOOSE PIECE, BOX					8-34124-1			
	2	5	000	(AT NC	PE			2-341	24-1	
		1	000	LO	DSE F	PIECE		34124			
	FINISH	QU	ANTITY	PAC	KAGING	; TYPE			PART	NO	
THIS DRAWING IS A CON			dwn TA BRIN снк DA PATT	3-17-93			E TE	TE	Connec	tivity	
DIMENSIONS: INCHES	TOLERANCES UNL OTHERWISE SPEC	-ESS RFIED: 7[.005]	APVD DE MILL PRODUCT SPE UL 4 APPLICATION	с 186А—В	NAME		TONG	RMINAL, R UE, SOLIS SIZE: 16-	TRAND		
A	PLC ± - NGLES ± TINISH SEE TABLE	_	— weight CUSTOME	– Er drawing		age code 0779	drawing no	124 ^{scale} 8:1	SHEET	1 OF 1	REV F 2

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Mouser Electronics

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TE Connectivity: 2-34124-1