

LOC	DIST			REVISIONS	JR/MS					
G	14	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD			
			F1	REVISED PER ECO-11-004820	11MAR11	RK	HMR			

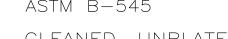
D

С

В

WIRE RANGE	Listed FILE E13288	LR7189 Certified			
12-10 AWG	12-10 AWG	12–10 AWG			
SOLID OR STRANDED	STRANDED	SOLID OR STRANDED			

1	STAMP AMP 12-10* APPROX AS SHOWN
2	PRELIMINARY - NOT FOR PRODUCTION
$\overline{3}$	0.00254 [.000100] MIN TIN PLATE PER ASTM 8-545





2

4 CLEANED, UNPLATED





AREA: 5.180-13,100] AREA: 5.180-13,100] AREA: 5.180-13,100] STRANDED AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100] STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE AREA: 5.180-13,100 STRANDE												
AREA: AR				Ĺ	5	500	LOOSE	PIECE		32245	4-3	
IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCUMENT.       DWN A TAPE, REEL       322454         FINISH       QTY       PACKAGE TYPE       PART NO.         IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCUMENT.       DWN A TAPE, REEL       322454         MAX       DIMENSIONS:       TOLERANCES UNLESS OFHERISES SPECIFIED:       DWN A TAPE, REEL       322454         NG:       A       DIMENSIONS:       OTHERWISE SPECIFIED:       DWN A TAPE, REEL       322454         NG:       A       DIMENSIONS:       OTHERWISE SPECIFIED:       DWN A TAPE, REEL       322454         AREA:       PLC ± -       -       -       -       -         AREA:       MATERIAL       FINISH       WEIGHT       -       A2       OR79       C=322454       -         AREA:       -<				4	7	_	LOOSE	PIECE		32245	4-2	
IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCUMENT.       DWN       3-17-93       IDMIN       3-17-93       TE Connectivity       A         MAX       DIMENSIONS:       OTHERANCES UNLESS       OTHERANCES UNLESS       OTHERANCES UNLESS       3-17-93       IDMIN       TE Connectivity       A         MAX       DIMENSIONS:       OTHERANCES UNLESS       OTHERANCES UNLESS       OTHERANCES UNLESS       3-17-93       IDMIN       TE Connectivity       A         MAX       DIMENSIONS:       OTHERANCES UNLESS       OTHERANCES UNLESS       3-17-93       IDMIN       TE Connectivity       A         A       OPLC       ±       - </td <td></td> <td></td> <td></td> <td></td> <td><math>\overline{3}</math></td> <td>50</td> <td>LOOSE PI</td> <td>IECE, BOX</td> <td>×</td> <td>8-322</td> <td>454-2</td> <td></td>					$\overline{3}$	50	LOOSE PI	IECE, BOX	×	8-322	454-2	
Z3X       FINISH       QTY       PACKAGE TYPE       PART NO.         IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCUMENT.       DWN 3-17-93 TA BRINKMAN 3-17-93       TE Connectivity       A         MAX       DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED:       DULE PARCES UNLESS OTHERWISE SPECIFIED:       NAME       TE Connectivity       A         NG: A       MM [INCHES]       0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - 4 PLC ± - 4 PLC ± - 4 PLC ± - 5,180-13,100]       0 PLC ± - 4 PLC ±				3		2500	ON TAP	E, REEL		3224	54-1	
IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCUMENT.       DWN       3-17-93       TE Connectivity       A         MAX       DIMENSIONS:       TOLERANCES UNLESS       0 PLC ± -       APVD 3-17-93       NAME       TE Connectivity       A         NG:       MM [INCHES]       0 PLC ± -       APVD 3-17-93       NAME       TERMINAL, RING       TONGUE, SOLISTRAND         AREA:       0 PLC ± -       -       -       -       -       -       -         5,180-13,100]       TEICIAL       FINISH       WEIGHT       -       A2       00779       C=322454       -					3		LOOSE	PIECE		322	454	
IDED OPERATING       THIS DRAWING IS A CONTROLLED DOCOMENT.       TA BRINKMAN CHK       TA BRINKMAN 3-17-93       TE Connectivity       A         MAX       DIMENSIONS: MM [INCHES]       TOLERANCES UNLESS OTHERWISE SPECIFIED:       DA PATTERSON       JL MECKLEY       TERMINAL, RING TOLERANCES UNLESS OTHERWISE SPECIFIED:       DA PATTERSON       AMAE       TERMINAL, RING TONGUE, SOLISTRAND       A         A       0 PLC ± - 1 PLC ± - 2 PLC ± - 4 PLC ± - 4 PLC ± - 4 PLC ± - 4 PLC ± - 5,180-13,100]       0 PLC ± - 3 PLC ± - 4 PLC ± - 4 PLC ± - 5,180-13,100]       -       SIZE       CAGE CODE       DRAWING NO       RESTRICTED TO A         MATERIAL       FINISH       WEIGHT       -       A       A       A       -<				FINISH		QTY	PACKAGE TYPE		PART NO.		T NO.	
MAX     DIMENSIONS:     TOLERANCES UNLESS OTHERWISE SPECIFIED:     DATATIONSON       NG: A     MM [INCHES]     0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - 4 PLC ± - 3 PLC ± - 3 PLC ± - 3 PLC ± - 4 PLC ± - 3 PLC ± - 4 PLC ± - 3 PLC ± - 4 PLC ± - 3 PLC ± - 3 STRANDED     0 PLC ± - - - - - - - - - - - - - - - - - - -		THIS DRAWING IS A CONTROLLED DOCUMENT.			TA BRI CHK	NKMAN 3-17-93						А
AREA: 5,180-13,100] STRANDED AREA: MATERIAL ANGLES ± A200779 C=322454			0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± -	PLC ± - PLC ± - PLC ± -		SD: APVD 3-17-93 JL MECKLEY PRODUCT SPEC		TERMINAL, RING TONGUE, SOLISTRAND				
STRANDED – SEE TABLE		MATERIAL	ANGLES	- ± -					4		RESTRICTED TO	
		- <u>_6</u>	SEE TAI	BLE	CUSTON	IER DRAWING		SCALE		SHEET 1 OF	1 <sup>REV</sup> F 1	

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 322454-1