

1471-9 (1/15)

JUSING.									
				3.984	3,900	.39	80	4-103240-0	
			^	3.784	3.700	37	76		
			$\sqrt{5}$	3.684	3.600	36	74		
				3.584	3.500	35	72	3-103240-6	
				3.484	3.400	34	70	-3 103240 5	
				3.384	3.300	33	68	-3 103240 4	
			^	3.284	3.200	32	66	-3 103240 3	
			5	3.184	3.100	31	64	-3-103240-2-	
	A 3.684 3.600 36 74 3.63240-7 3.584 3.500 35 72 3-103240-6 0BSOLETE 3.384 3.000 33 58 3.103240-1 3.384 3.000 33 58 3.103240-1 3.384 3.000 33 58 3.103240-1 3.084 3.000 33 58 3.103240-1 3.103240-1 3.103240-1 3.084 3.000 30 62 -4.104240-1 2.944 2.900 29 66 3-103240-9 6 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-8 2.103240-1								
		. –		2.984	2.900	29	60	3-103240-0	
		5	OBSOLETE	2.884	2.800	28	58	-2-103240-9-	С
		_		2.784	2.700	27	56	2-103240-8	
100			ORSOLETE			26	54	-2-103240-7-	
		5		2.584	2.500	25	52	-2-103240-6-	
100 4							50	2-103240-5	_
			OBSOLETE			23	48	-2-103240-4	_
		5	ODGOLLIL					-2-103240-3-	-
(CONTACT ARE	4)	A [-
		5	OBSOLETE					-2-103240-1	-
.185									
↑ ↓									
_ <u> </u>		5	OBSOLETE						
A									
	5 SUPERS	EDED BA	6-146257-1						04
.030±.000			0 440057 7)32.
	5 SUPERS	EDED BI	6-146257-3						
									B
	5 SUPERS	EDED BI	6-146237-3						-
									-
				.184	.100	1	4		
				.084			2		
				С	B	A	OF		
							FUSN		
THIS DRAWING	IS A CONTROLLED	DOCUMENT.	H MOLL		4	E TE	TE	Connectivity	
DIMENSIONS	TOLERAN	CES UNLESS E SPECIFIED:	T. CLARK	200CT87	-				A
INCHES		± -	T. CLARK PRODUCT SPEC		HEA			BREAKAWAY,	
ф г	1 PLC = 2 PLC =	± – ± – ± –			DOUB		100X.100()25 SQ PC	Ĵ, VERTICAL,	
$ $ Ψ^{t}		± .005 ± -	APPLICATION SPEC	SIZ	E CAGE CODE	WIIH .C	IZJ JY PL	RESTRICTED TO	+
MATERIAL housing: flame retardam		LD ON CONTACT AREA	WEIGHT		2 00779	C- 1032	240	_	
THERMOPLASTIC COLOR-BLACK POST: COPPER ALLOY	.00010 TIN-LEA	D ON SOLDER TAIL R .000050 NICKEL	CUSTOMER DRA			-		HEET 1 OF 1 REV H 1	-
							+.		1

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		REVISIONS			
Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	H1	REVISED PER ECO-16-012733	07SEP2016	NK	MM

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Mouser Electronics

Authorized Distributor

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TE Connectivity: 103240-8