





	I				REVISIONS			
		AD 00 -	P LTR		DESCRIPTION		DATE DWN /	APVD
	L		AA REVISE	D PER EC	0-14-004696		07APR2014 NK	JO
		L						
ТΔ	REA PLATE	Mith U	00030 MIN		SOLDER I	FADS		
), ALL OVER					
		ENT FOR (GOLD THICKN					
	WEASUREIM	LNT FOR C	JULD INICKI	NESS				
	ENTIFICATIO HEADER AS:		e omitted (DN 8,1	0,12,& 14			
	ILADLIN AJ.	JLIVIDLILJ						
ON	APPLIES A	AT BASE O	F SHROUD					
TEC) DIMENSIO	NS APPLY	AT THE INT	ERSEC	CTION			
PC	DST AND H	OUSING						
ТΑ	REA PLATE	D WITH .0	00030 MIN	GOLD,	SOLDER L	EADS		
WI-	TH .000150	D TIN, ALL	OVER .000	050 N	IICKEL			
.00	0001 MIN	GOLD ON	GOLD PLAT	ed ar	EA.			
			EAD ON TIN					
PLA	ATING TO E	3E .000050	00100	NICKEL	_ ON ENTIF	KE CON	TACT.	
			GOLD PLAT					
	000250 MA Ating to f		n tin plate 0—.000100					
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5	.050	1.650	1.750	35	1.930	72	1-104069-	
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A COI	NTROLLED DOCUI	MENT. D. CLO	10-3-88 DUSER 10-3-88		ET.		TE Connectivity	
	TOLERANCES UNL OTHERWISE SPECI	ESS IFIED: APVD	_A 10-3-88	NAME			, 	
) PLC ± -	T. ZOL PRODUCT S	_A	HEA			ANGLE, DOUBLE ROW, AMPMODU System 50	
2	1 PLC ± - 2 PLC ± - 3 PLC ± .005		<u>8-1093</u> DN SPEC	- vv / 1	JUL & ENU	LATUNES,	JU Jystem 50	,
4	4 PLC ± – ANGLES ±	114	-25031		CAGE CODE DRAWING N		RESTRICTE	ED TO
TIC	FINISH SEE TABLE	WEIGHT	_	A 1 C	0779 C- 1			
YC		CUSTO	MER DRAWING			SCALE 4:	:1 SHEET OF REV	4A

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	_ F	F	D		В	A	OF	PART		
FINISI							POSN	NUMBER		
	THIS DRAWING IS A CONTROLLED DOCU		LD.	CLOUSER	0-3-88		TE	TE Connectivity		
	DIMENSIONS:	TOI FRANCE	S UNLESS T.	ZOLA	0-3-88					
	INCHES	TOLERANCE OTHERWISE	Τ.	ZOLA	0-3-88 NAME	HEADER ASSF	GHT ANGLE, DOUBLE ROW,			
	1	0 PLC ± 1 PLC ±	_ PROD	PRODUCT SPEC			ES, AMPMODU System 50			
	\oplus	$\begin{array}{c c} 2 & PLC & \pm \\ \hline 3 & PLC & \pm \end{array}$				E CAGE CODE DRAWING NO				
	1	4 PLC ± ANGLES	- 	114-25031						
	MATERIAL	FINISH SEE T		weight _ A1 00779 C						
			CUS	CUSTOMER DRAWING SCALE 4:1 SHEET 2 OF				4:1 SHEET OF REV AA		

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Mouser Electronics

Authorized Distributor

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

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