

		2							REVISIO	NS				]	
						P LTR	DESCRIPTION DATE						DWN APVI	APVD	
					-										
AREA,					Ļ	R			ECO-17-002	11APR2017		MM			
AD ON THE				<u>_</u>		S	KEVISED	PER	ECO-20-001	523		17JUN2020	SM	JO	
) NICKEL		7	<u>8</u>	6	2.59	95	2.520		2.400	24	25	7-10	3908-	-4	
ATING THICKNE	$\sim$	$\sqrt{7}$	8 \^	6	2.49	95	2.420		2.300	23	24	7-10			
LATING THICKIL		. 7	/8	6	2.39	95	2.320		2.200	22	23	7-10			
E THE POST				/	2.29		2.220		2.100	21	22	7-10			
	<u>/9</u>		8	6	2.19		2.120		2.000	20	21				
	<u>/9</u>	$\overline{\langle} \overline{\langle} 7 \rangle$	$\sqrt{8}$	6\								7-10			
MORE POSITION	IS, 🔥	<u> </u>	8 /	$-\sqrt{6}$	2.09		2.020		1.900	19	20	6-10			
	<u>/9</u>	$-\sqrt{7}$	$\sqrt{8}$	$-\underline{6}$	1.99		1.920		1.800	18	19	6-10	3908	-8	
HREE POSITION	S, l	$\overline{7}$	8/	$\sqrt{6}$	1.89	95	1.820		1.700	17	18	6-10	3908	-7	
	<u>/9</u>	7\	$\sqrt{8}$	6	1.79	95	1.720		1.600	16	17	6-10	3908	-6	
			8 \_	6	1.69	95	1.620	) -	1.500	15	16	6-10	3908	-5	
PROVIDE	-	. 7	<u>, 8</u>	6	1.59	95	1.520	) -	1.400	14	15	6-10			
SOLDERED.	-		<u> </u>		1.49		1.420		1.300	13	14	6-10			
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etail Z)	F				1.39		1.320		1.200	12		6-10			
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) NICKEL		~7	<u>8</u>	6	.99	5	.920		.800	8	9	5-10	3908	-8	
ON	F	$\overline{/}\overline{/}$	8 \^	6	.89	5	.820		.700	7	8	5-10			
UTN .	-				.79		.720		.600	6	7	5-10			
NDERSIDE OF	-	$\wedge$	$\sqrt{8}$	6	.69		.620		.500	5	6				
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	-	$\overline{7}$	$\sqrt{8}$	6\	.59		.520		.400	4	5	5-10			
STREAMLINING		<u> </u>	8/		.49		.420		.300	3	4	5-10	3908	-3	
		7	$\sqrt{8}$	6	.39	5	.320		.200	2	3	5-10	<u>3908</u>	-2	
	Γ	$\sqrt{7\sqrt{1}}$	8	6	.29	5	.220		.100	1	2	5-10	3908	3-1	
IIS AREA FOR		/8	<u> </u>	1	2.59		2.520		2.400	24	25	2-10			
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30+.005 020	<u>N</u>	/8			1.79		1.720		1.600	16	17	1-10			
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		8			.79		.720		.600	6	7	10	3908-	<u>-6</u>	
		^ /	8	/1	.69	5	.620		.500	5	6	10	3908-	_5	
	F	/8			.59	5	.520		.400	4	5		3908-		
	F		8		.49		.420		.300	3	4		3908-		
	-	/8			.395		.320		.200	2	3				
	F	<u> </u>											<u>3908</u> . 7008		
	-		/8	1	.29	<u> </u>	.220		.100		2		3908 MBLY	-1	
		REMA	rks	PLATING			$\bigcap$		RI	Δ	NO OF	PA	EMBLY Art		
[-	THIS DRAWING	IS DRAWING IS A CONTROLLED DOCUMENT.				DWN 7-28-86			NUMBER						
						$\begin{array}{c c} H & MOLL \\ \hline CHK & 7-28-86 \\ PC & de IONG \end{array}$						TE Connectivity			
		DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PC deJONG PVD 7-28-86			IAME						
	INCHE		0 PLC ± -		PC dev PRODUCT SF			HEADER ASSY, AMPMODU MTE, VERTICAL,							
	$\wedge$		1 PLC	± -	PRODUCT SPEC			SINGLE ROW, .100 CL, .							
	( )		2 PLC ± - 3 PLC ± .005		APPLICATION SPEC			WITH LATCH & RETENT				/E POSTS	DECTE		
				4 PLC ± – ANGLES ± –					SIZE CAGE CODE DRAWING NO				RESTRICTED TO		
MA	TERIAL HOUSING: FLAN LCP	IE RETARDENT	FINISH		WEIGHT			A2	00779 <b>C</b>						
	_	R-BLACK		SEE TABLE	CUSTON				I	SCAL		EET			

## **Mouser Electronics**

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TE Connectivity: 5-103908-6