

		2							1				
					1	REVISIONS							
			P L	LTR DESCRIPTION					DATE	DWN	APVD		
					P3 REVISE	REVISED PER ECO-12-008133				30APR12	HMR	MM	
Ā,					r revise	ED PE	ER ECO-17-002	2209		11APR2017	RS	ММ	
ON THE	9		$\sqrt{6}$	2.595	2.52	20	2.400	24	25	7-10	3908		
CKEL	$\overline{\wedge}$	7 8 0		2.495	2.42		2.300	23	24	7-10			
IG THICKNESS		X_O 78		2.395	2.32		2.200	22	23	7-10			D
IO IIIONNESS	<u>/9</u>			2.295	2.22		2.100	21	22	7-10			
HE POST	/9 /9			2.195	2.12		2.000	20	21	7-10			
	<u> </u>			2.095	2.02		1.900	19	20	6-10			
	9			1.995	1.92		1.800	18	19	6-10			
RE POSITIONS,	<u> </u>			1.895	1.82		1.700	17	18	6-10			
E POSITIONS,	9			1.795	1.72		1.600	16	17	6-10			
	<u> </u>			1.695	1.62		1.500	15	16	6-10			
				1.595	1.52		1.400	14	15	6-10			
DVIDE DERED.		7 8 0		1.495	1.42		1.300	13	14	6-10			
THICK				1.395	1.32		1.200	12	13	6-10			
IL Z)		7 8 0		1.295	1.22		1.100	1 1	12	6-10			
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Ā,				1.095	1.02		.900	9	10	5-10			
E				.995	.920		.800	8	9	5-10			
CKEL				.895	.820		.700	7	8	5-10			С
				.795	.720		.600	6	7	5-10			
				.695	.620		.500	5	6	5-10			
RSIDE OF			$\begin{pmatrix} & & \\ & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & $.595	.520		.400	4	5	5-10			
		7×8		.495	.420		.300	3	4	5-10			
		$\frac{7}{8}$	$\wedge 6$.395	.320		.200	2	3	5-10			
REAMLINING		7 8		.295	.220		.100	1	2	5-10			
	\wedge	<u>/7 8</u>	$-\sqrt{6}$	2.595	2.52		2.400	24	25	2-10			
	<u>/9</u>			2.495	2.42		2.300	23	24	2-10			
	\wedge	8	$+$ \wedge	2.395	2.32		2.200	22	23				
	<u>/9</u>		$+$ $\angle 1$ \land	2.295	2.22		2.200	21	22	2 - 10			
	<u>/9\</u>		$+$ \wedge	2.295	2.12		2.000	20	21	2 - 10			
	<u>/9</u>		$+$ $\angle 1$ \land	2.195	2.02		1.900	19	20	2-10			
	\wedge		$+$ \wedge		1.92			19	19	1-10			
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130 ^{+.005} 020	\wedge	8	$+$ \wedge $\angle 1$	1.795	1.72		1.600	16	17	1-10			103908
	<u>/9</u>		$+$ $\angle 1$ \land	1.695	1.62		1.500	15	16	1-10			039
			$+$ \wedge $\angle 1$	1.595	1.52		1.400	14	15	1-10			
		8	$+$ $\angle 1$ \land	1.495	1.42		1.300	14	14	1-10			В
-			$+$ \wedge 1	1.395	1.32		1.200		13	1-10			
			$+$ $\angle 1$ \land		1.22			12		1-10			
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			\downarrow \land	1.095	1.02		.900	9	10		3908		
			$+ \angle 1 $.995	.920		.800	8	9		<u>3908</u> 7008		
			$+ \wedge 21$.895	.820		.700		8		<u>3908</u> 7008		
			$+$ $\angle 1$ \land	.795	.720		.600	6	,		3908		
			- $ -$.695	.620		.500	5	6		3908		
			$+$ $\angle 1$ \land	.595	.52		.400	4	5		3908		
			$+$ \wedge (1)	.495	.420		.300	3	4		<u>3908</u>		
			$+ \angle 1 $ \wedge	.395	.320		.200	2	3		3908		
			_ <u>1</u>	.295	.220	J	.100		2		<u>3908</u> Embly		
		REMARKS	PLATING				I B	A	NO OF POSN	P	ART		
]	THIS DRAWING		IS A CONTROLLED DOCUMENT.		7-28-86	6				I NUI	MBER		-
	DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED:			H MOLL	7-28-86	6		TE	TE C	Connectivity			А
				PC deJONG	7-28-80	6 NAME						—	А
	INCH	0 PLC	± -	PC deJONG PRODUCT SPEC					PMODU MT				
	1 PLC ± - 2 PLC ± -				<u></u>				0 CL, .025 : RETENTIV		12		
	Ψ	J PLC	± .005 ± -	APPLICATION SPEC	,	SIZ					RESTRICT	FED TO	I
	MATERIAL HOUSING:	ANGLES FINISH		WEIGHT		-Α'	2 00779 🕻	~ ~ 1039(8		—		
		OR-BLACK	SEE TABLE	CUSTOMER		/``\`		SCAL	F SHE	.et 1 of 1	REV		
	CONTACTS-BRA	500							4:1	Ur		R	

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