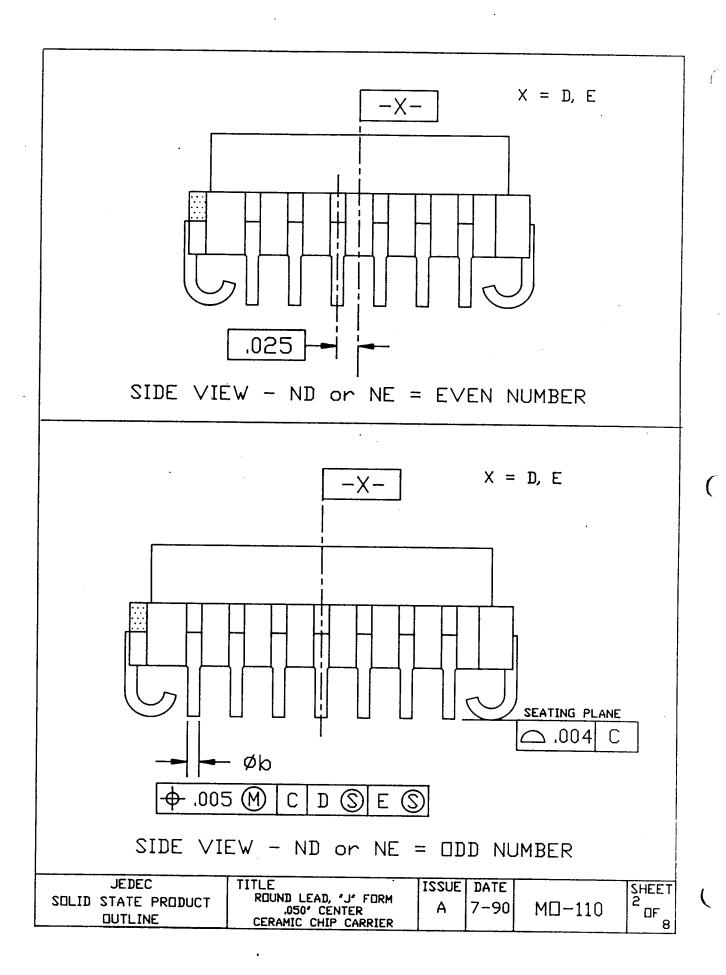
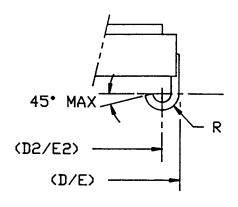


NOTES

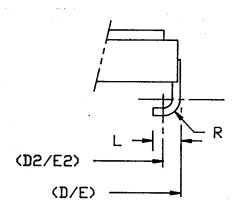
- 1. DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1982.
- 2. CONTROLLING DIMENSION INCH.
- 3. REFER TO SECTION 2.2 FOR SYMBOL LIST.
- 4. PIN NUMBER IS ASCENDING IN THE COUNTERCLOCKWISE DIRECTION PER JEDEC LEADLESS PACKAGE NUMBERING CONVENTION.
- 5. N IS THE NUMBER OF TERMINALS. ND DENOTES NUMBER OF LEADS ON THE TWO NARROW SIDES OF RECTANGULAR PACKAGE. NE DENOTES NUMBER OF LEADS ON THE LONG SIDES OF RECTANGULAR PACKAGE. ND = NE FOR SQUARE PACKAGE.
- 6. FEATURES FOR PIN #1 INDICATOR, ELECTRICAL/OPTICAL ORIENTATION OR HANDLING PURPOSES MUST BE WITHIN THE AREA SHOWN.
- 7. WHEN A WINDOW IS USED, DIMENSIONS "A" AND "A2" MUST INCREASE BY A MINIMUM OF .010 INCH (0.254mm) AND A MAXIMUM OF .040 INCH (1.020mm).

JEDEC	TITLE	ISSUE DATE		SHEET
SOLID STATE PRODUCT	ROUND LEAD, "J" FORM .050" CENTER	A 7-90	МП-110	1
OUTLINE	CERAMIC CHIP CARRIER	'' ' '	MD 110	□F 8

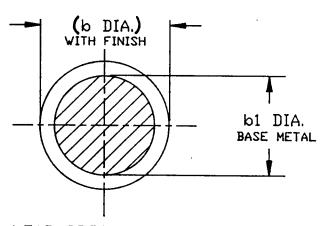




LEAD OPTION A



LEAD OPTION B



LEAD CROSS SECTION

JEDEC	TITLE	ISSUE	DATE		SHEET
SOLID STATE PRODUCT	ROUND LEAD, "J" FORM .050" CENTER	Α	7-90	MΠ-110	OF D
OUTLINE	CERAMIC CHIP CARRIER			110	8

			VARI	ATID	2V		ALL DI	MENSIO	NS IN	N MILLME	TERS			
SYMBOL		AA		10,	SYMBOL		AB		# ₀ ,	SYMBOL		AC		N 0 T
SIMBUL	MIN.	NOM.	MAX.	T _e	SIMBUL	MIN.	NDM.	MAX.	1 TE	2 I MAUL	MIN.	NDM.	MAX.	T _E
Α	2.54		5.08	7	Α	2.54		5.08	7	A	2.54		5.08	7
A1	1.02		2.54		A1	1.02		2.54		A1	1.02		2.54	
A2	1.27		3.05	7	A2	1.27		3.05	7	A2	1.27		3.05	7
A3	0.94		2.24		EA	0.94		2.24		A3	0.94		2.24	
øb	0.31		0.46		øb	0.31		0.46		ølo	0.31		0.46	
øb1	0.31	0.36	0.41		øb1	0.31	0.36	0.41		ø b1	0.31	0.36	0.41	
	7.42	7.87	8.08			0.60		001	<u> </u>		10.00	10-11	1.0.45	
D1	7.42	7.62	7.82		D Di	8.69	9.14	9.34	<u> </u>	D	10.03	10.41	10.67	
D2	5.89	6.35	6.55			8.69	8.89	9.09		D1	10.03	10.16	10.41	
D3				ļ	DS	7.16	7.62	7.82		DS	8.51	8.89	9.14	
		3.81 BSC	7.42	<u> </u>	D3		5.08 BSC			D3		6.35 BS0		
D4			7.92	 	D4		 	8.69	 	D4		 	10.03	
Ε	7.42	7.87	8.08		Ε	8.69	9.14	9.34		E	10.03	10.41	10.67	
E1	7.42	7.62	7.82		E1	8.69	8.89	9.09		E1	10.03	10.16	10.41	
E2	5.89	6.35	6.55		E2	7.16	7.62	7.82		E2	8.51	8.89	9.14	
E3		3.81 BSC	;		E3		5.08 BSC	;		E3		5.35 BS0		
E4			7.42		E4			8.69		E4			10.03	
			L	 			<u> </u>	L				L	L	
R	.64		.89		R	.64		.89		R	:64		.89	
L	1.02		1.52		L	1.02		1.52		L	1.02		1.52	
•	1	.27 BSC			•		1.27 BSC	:		•		.27 BSC		
ND		4		5	ND		5		5	ND		6		5
NE		4		5	NE		5		5	NE		6		5
N		16		4,5	N		20		4,5	N		24		4,5
NOTE		1,2,3												
REF.		10-292												
ISSUE		<u> A</u>												

			VA	RIAT	IDNS .		ALL	DIMEN	SIONS	IN INCH	(ES			
SYMBOL		AA			SYMBOL		AB		- A-	SYMBUL		AC		# _a ,
SIMBUL	MIN.	NOM.	MAX.	- R ₇	3 I MBUL	MIN.	NOM.	MAX.	7	2 I MDUL	MIN.	NOM.	MAX.	7
A	.100		.200	7	A	.100		.200	7	A	700		.200	7
A1	.040		.100		A1	.040		.100		A1	.040		.100	
A2	.050		.120	7	A2	.050		.120	7	SA	.050		.120	7
A3	.037		.088		A3	.037		.088		A3	.037		.088	
ølo	.012		.018	1	øb	.012		.018		øb	.012		.018	
øb1	.012	.014	.016		øb1	.012	.014	.016		øb1	.012	.014	.016	
<u> </u>	.292	.310	.318		D	.342	.360	.368		D	.395	.410	.420	
Di	.292	.300	.308	 	D1	.342	.350	.358		D1	.395	.400	.410	
D2	.232	.250	.258	 	D5	.282	.300	.308		D2	.335	.350	.360	
D3		.150 BSC			D3		200 BS			D3		250 BS0		
D4			.292		D4			.342		D4			.395	
E	.292	.310	.318		E	.342	.360	.368			205	410	400	
E1	.292	.300	.308	 -	Ei	.342	.350	.358		E E1	.395 .395	.410	.420	
ES	.232	.250	.258		E2	.282	.300	.308		E2	.335	.350	.360	 -
E3		.150 BSC		 	E3		.200 BS		+	E3		.350 BS0		
E4			.292		E4			.342	+	E4			.395	
													.070	
R	.025		.035		R	.025		.035		R	.025	т	.035	
ī	.040		.060	 		.040		.060		L	.040	 	.060	
•		.050 BSC		 	•		050 BS0		+	-		.050 BSC		
ND		4		5	ND		5	<u></u>	5	ND		6		5
NE		4		5	NE		5		5	NE		6		5
N		16		4,5	N		20		4,5	N		24		4,5
NOTE		1,2,3					·				<u> </u>			
REF.		10-292		•										
ISSUE		A							_					
	JE:	DEC		T	TLE				ISSUE	DATE			S	HEET
SOLII	STAT	E PRO	DUCT		ROUND L			M	Α	7-90	Мг]-110	ի 4	
~~~.						CEN		ا ر	П	7-50	* L	1I_(	<b>'</b>	DF
	LI ULI	LINE			CERAMIC	CHIP	CARRIE	.K		<u> </u>	L			8

			VARI	ATIO	VS.	6	ALL DI	MENSIO	NS II	N MILLME	TERS	<del></del>	~	
SYMBOL		AD			SYMBOL		ΑE		**,	SYMBOL		AF		H _a ,
STABLE	MIN.	NOM.	MAX.	76	STABUL	MIN.	NDM.	MAX.	7	2 I MBUL	MIN.	NDM.	MAX.	1 7
A	2.54		5.08	7	Α	2.54		5.08	7	A	2.54		5.08	7
Ai	1.02_		2.54		A1	1.02		2.54		A1	1.02		2.54	
A2	1.27_		3.05	7	SA	1.27		3.05	7	A2	1.27		3.05	7
A3	0.94		2.24		A3	0.94		2.24		A3	0.94		2.24	
ølo	0.31		0.46		øb	0.31		0.46		øb	0.31		0.46	
øb1	0.31	0.36	0.41		øbi	0,31	0.36	0,41		øb1	0.31	0.36	0.41	
מ	11.23	11.68	11.89		a d	16.26	16.76	17.02	<del> </del>	<b>D</b>	18.77	19,30	19.58	<del> </del>
D1	11.23	11.43	11.63		D1	16.26	16.51	16.76		Di	18.77	19.05	19.33	<del>                                     </del>
D2	9.70	10.16	10.36		DS	14.73	15.24	15.49		D2	17.25	17.78	18.06	<del>                                     </del>
D3		7.62 BS0	3		D3		12.7 BSC			D3		5.24 BS		<del>                                     </del>
D4			11.23		D4			16.26		D4			18.77	
E	11.23	11.68	11.89		Ε	16.26	16.76	17.02	<del> </del>	E	18.77	19.30	19.58	<del></del>
Εı	11.23	11.43	11.63		E1	16.26	16.51	16.76		E1	18.77	19.05	19.33	
E2	9.70	10.16	10.36		E2	14.73	15.24	15.49		ES	17.25	17.78	18.06	
E3		7.62 BSC	;		E3		12.7 BSC	:		E3	1	5.24 BS	C	•
E4			11.23		E4			16.26		E4			18.77	
			l		<b></b>		L	l	-			L	L	—
R	.64		.89		R	.64		.89		R	.64		.89	
L	1.02		1.52		L,	1.02		1.52		L	1.02		1.52	
₹	1	1.27 BSC	:		e		L27 BSC			•		1.27 BSC		
ND		7		5	MD		11		5	ND		13		5
NE		7		5_	NE	11				NE.		13		5
N		28		4,5	N		44		4,5	N		52		4,5
NOTE		1,2,3												
REF.		10-292												
ISSUE		A												

·			VA	RIAT	ZNOI		ALL	DIMEN	ZNDIZI	IN INCH	(FS			
SYMBOL		AD			SYMBOL	1	AE		• •			AF		1 4
SIMBUL	MIN.	NOM,	MAX.	T K	3 I MBUL	MIN.	NOM.	MAX.	7	SYMBOL	MIN.	NOM.	MAX.	10,
Α	.100		200	7_	Α	.100		.200	7	Α	100		.200	7
AI	.040		.100		A1	.040		.100		A1	.040		.100	1
A2	.050		.120	7	SA	.050		.120	7	A2	<b>.05</b> 0		.120	7
A3	.037		.088		A3	.037		.088		A3	.037		.088	T
. ap	.012	<u> </u>	.018		øb	.012		.018		øb	.012		.018	
øb1	.012	.014	.016		øb1	.012	.014	.016		øb1	.012	.014	.016	Ĭ
								L						
D	.442	.460	.468		D	.640	.660	.670		D	.739	.760	.771	
D1	.442	.450	.458		D1	.640	.650	.660		D1	.739	.750	.761	
DS	.382	.400	.408		DS	.580	.600	.610		DS	.679	.700	.711	
D3		.300 BSC			D3		.500 BSC			D3		.600 BSC		
D4			.442	ļ <u> </u>	D4			.640		B4			.739	
E	.442	.460	.468		E	.640	.660	.670		Ε	.739	.760	.771	<b>1</b>
E1	.442	.450	.458		E1	.640	.650	.660		E1	.739	.750	.761	<u> </u>
E3	.382	.400 .300 BSC	.408		E2	.580	.600	.610		E2	.679	.700	.711	ļ
E4		-300 B2C			E3		.500 BS0			E3		.600 BSC		<b> </b>
F-			.442		E4		ļ	.640	-	E4		<u> </u>	.739	<u> </u>
		L	L				<u> </u>	L				<u> </u>	l	<del> </del>
R	.025		.035		R	.025		.035	+	R	.025		.035	<del> </del>
1	.040		.060		<del>- i-</del>	.040		.060			.040		.060	<del>}</del> -
•		.050 BSC			•		.050 BSC		1	•		.050 BSC		┼──
ND		7		5	ND		11		5	ND		13	<u> </u>	5
NE		7		5	NE		11		5	NE		13		5
N		28		4,5	N		44		4,5	N		52		4,5
NOTE		1.2.3			·			-	70					1. 700
REF.		10-292												
ISSUE		A												
	JE1	DEC		TI	TLE				ISSUE	DATE			2	HEET
COL TE		CE PRO	TOUCT		ROUND I	_EAD, *	J' FOR						15	
anrii			ושטכו			O" CEN		1	Α	7-90	l ML	]-110	)   ]	ΩF
1	DUT	LINE			CERAMIC			R						8

			VARI		NS		ALL DI	<u> 1ENSIO</u>	NS II	MILLME	TERS			
SYMBOL		AG			SYMBOL		AH		44,	SYMBOL				<b>₩</b>
3 1 1 DUL	MIN.	NOM.	MAX.	1,	STRIBUL	MIN.	NDM.	MAX.	TE	STABUL	MIN.	NDM.	MAX.	1
Α	2.54		5.08	7	A	2.54		5.08	7	A				T
A1	1.02		2.54		A1	1.02		2.54		Al				T
A2	1.27		3.05	7	A2	1.27		3.05	7	A2				
A3	0.94		2.24		A3	0.94		2.24		A3				П
øb	0.31		0.46		øb	0.31		0.46		øb				T
øb1	0.31	0.36	0.41		#b1	0.31	0.36	0.41	ļ	øb				$\sqsubset$
D	23.83	24.38	24.69		Q Q	28.83	29.46	29.85		l a				╁╴
Dì	23.83	24.14	24.43		D1	28.83	29.21	29.59		Di				_
DS	22,30	22.86	23.16		D2	27.31	27.94	28.32		DS				1
DЗ	2	0.32 BS	c		D3		25.4 BS			D3			<del></del>	<del>                                     </del>
D4			23.83		D4			28.83		D4				二
É	23.83	24.38	24.69		Ε	28.83	29.46	29.85	_	E			<b>}</b>	╁
E1	23.83	24.14	24.43		E1	28.83	29.21	29.59		E1				1
E2	22.30	22.86	2316		ES	27.31	27.94	28.32		E2				$\vdash$
E3	a	28 SE.03	C		E3		25.4 BS1	-		E3				
E4			23.83		E4			28.83		E4				
		· · · · · · · · · · · · · · · · · · ·	l										<u> </u>	
R	.64		.89		R	.64		.89		R				
L	1.02	<u> </u>	1.52		L	1.02		1.52		L				
•		1.27 BSC			. 6		L27 BS0			•				
ND		17		5_	ND		21		5	ND				
NE		17		5	NE		21		5	NE				
N		68		4,5	N		84		4,5	N				
NOTE		1,2,3												
REF.		10-292												
ISSUE		Α												

(

			Y <i>f</i>	RIAT	IDNS			DIMEN		IN INCH	ES			
SYMBOL		AG	T	*	SYMBUL		AH		- ",	SYMBOL				,
	MIN.	NOM.	MAX.			MIN.	NOM.	MAX.		O TOOL	MIN.	NDM.	MAX	.   '
A	.100		.200	7_	_ A	.100		.200	7	• A		<u> </u>	1	
A1	.040		.100	<u> </u>	A1	.040	L	.100		A1		1		
A2	.050		.120	7	A2	.050		150	7	SA				
A3	.037_		.088		A3	.037		.088		A3				
øb	.012		.018		øb	.012	L	.018		øb				
øb1	.012	.014	.016		øb1	.012	.014	.016		øb1				$\bot$
D	.938	.960	.972	<del> </del>	D	1,135	1.160	1,175		Q		<del> </del>		+-
Di	.938	.950	.962		D1	1.135	1.150	1165		D1				_
D2	.878	.900	.912		DS	1.075	1.100	1,115		DS			<del>                                     </del>	+
D3		.800 BSC	<u> </u>		D3	1	.000 BS	Ċ		D3		<u> </u>	·	_
D4			.938		D4			1.135		D4				
Ē	.938	.960	.972	<del> </del>	Ε	1.135	1.160	1,175		Ε		<del> </del>	<del> </del>	+-
Εl	.938	.950	.962		E1	1.135	1.150	1.165		E1		<del> </del>	†	_
E2	.878	.900	.912		E2	1.075	1.100	1.115		ES		<del>                                     </del>	<del> </del>	
E3		.800 BSI	2		E3		.000 BS	Ċ		E3		<del></del>	<u> </u>	+-
Ε4			.938		E4			1.135		E4				二二
	····	L	L					<u> </u>	+			L	L	+
R	.025	T	.035	<u> </u>	R	.025		.035		R				+
L.	.040		.060		L	.040		.060		L				
6		.050 BSC			•		.050 BS0	: -		•			·	
ND		17		5_	ND		21		5	ND				$\neg$
NE		17		5	NE		21		5	NE				$\neg$
N		68		4,5	N		84		4,5	N				
NOTE		1,2,3												
REF.		10-292												
ISSUE		A												
	JE:	JEDEC			TLE				ISSUE	DATE			1:	SHEE
SOLII		10-292 A JEDEC			ROUND	LEAD, '		М	Α	7-90	МГ	]-110	í	6 DF
	OUT	68 12:3 10-292 A JEDEC			CERAMIC			:R						ш

			VARI		ZV	- (	ALL DI	MENSIO	NS II	MILLME	TERS			
SYMBOL		BA		H 0,	SYMBOL		BB		Ha _T	SYMBOL		BC		N _D ,
3111000	MIN.	NDM.	MAX.	7	STIMBLE	MIN.	N□M.	MAX,	1,0	SIMBUL	MIN.	NDM.	MAX.	7
Α	2.54		5.08	7	Α	2.54		5.08	7	A	2.54		5.08	7
A1	1.02		2.54		Al	1.02		2.54		A1	1.02		2.54	
A2	1.27		3.05	7	A2	1.27		3.05	7	A2	1.27	I.	3.05	7
A3	0.94		2.24		A3	0.94		2.24		A3	0.94		2.24	
øb	0.31		0.46		øb	0.31		0.46_		ølo	0.31		0.46	
øb1	0.31	0.36	0.41		Øb1	0.31	0.36	0.41		øb1	0.31	0.36	0.41	
D	7.11	7.49	8.00		D	7.11	7.49	8.00	<del> </del>	ם	7.11	7.49	8.00	├
D1	7.11	7.24	7.75		D1	7.11	7.24	7.75		D1	7.11	7.24	7.75	<del>                                     </del>
DS	5.59	5.97	6.48		D2	5.59	5.97	6.48		DS	5.59	5.97	6.48	1
D3		3.81 BSC			1)3		3.81 BS0	;		D3	3.81 BSC			
D4			7.11		D4			7.11		D4			7.11	
	10.50	44.00	1									<u> </u>		l
Ε	10.59	11.30	11.43		E	10,59	11.30	11.43		E	12.19	12.70	12.95	Ļ
<u> </u>	10.59	11.05	11.18		E1	10.59	11.05	11.18	<b> </b>	<u>E1</u>	12.19	12.45	12.70	L
ES	9.07	9.78	9.91		ES	9.07	9.78	9.91		E2	10.67	11.18	11.43	L
E3		5.08 BSC			E3		6.35 BS		<u> </u>	E3		7.62 BS		<u> </u>
E4			10.59		E4			10.59	ļ	E4		l	12.19	
R	.64		.89		R	.64		.89		R	.64		.89	L
	1.02	07 500	1.52	<u> </u>	<u> </u>	ros		1.52			1.02		1.52	
<u> </u>		L27 BSC	<u> </u>		.:		1.27 BSC	<u> </u>	<u> </u>	•		L27 BSC	<u>;                                    </u>	<u> </u>
ND NE		4		5	ND				5	ND		<u> </u>		5
NE.		<u>5</u>		5 4.5	NE.		6		5 4,5	NE		7		5
NOTE		123		7,3	N	ļ. <u></u>	20		7,3	N		22		4,5
REF.		10-292												
ISSUE		A A				<del></del>							<del></del>	

			VA	RIAT	IDNS		ALL	DIMEN	SIDNS	IN INCH	ES			
SYMBOL		BA			SYMBOL		BB		- a-	SYMBOL		BC		O _T
J	MIN.	NOM.	MAX.		O THIDLIC	MIN.	NDM,	MAX.		STABLE	MIN.	NDM.	MAX.	T _E
A	.100		.200	7_	A	.100		.200	7	Α	.100		.200	7
A1	.040		.100		A1	.040		.100		A1	.040		.100	
A2	.050		.120	7_	A2	.050		.120	7	A2	.050		.120	7
A3	.037		.088	L	A3	.037		.088		A3	.037		.088	
Øb	.012		.018		øb	.012		.018		ølo	.012		.018	
øbl	.012	.014	.016		#b1	.012	.014	.016		øbi	.012	.014	.016	
<u> </u>	.280	.295	.315	<u> </u>	D	280	.295	.315	1	D	.280	.295	.315	<u> </u>
D1	.280	.285	.305		D1	.280	.285	.305	+	D1	.280	.285	.305	
DS	.220	235	.255		DS	.220	235	.255	+	D2	.220	.235	.255	
D3		.150 BSC			D3		150 BSC		+	D3		.233 .150 BSC		<b> </b>
D4		100 200	.280		D4		130 230	.280	1	D4		130 330	.280	
Ε	.417	.445	.450		E	.417	.445	.450		E	.480	.500	.510	
E1	.417	.435	.440		E1	.417	.435	.440		E1	.490	.500		
E2	.357	.385	.390		E2	.357	.385	.390		E2	.420	.440	.450	
E3		.200 BSC			E3		.250 BS0			E3		.300 BSC		
E4			.417		E4			.417		E4			.480	
R	.025	1	.035		R	.025	·	.035		R	.025		00E	
	.040		.060	<b></b>	L	.040	<del> </del>	.060	+		.023		.035	ļ
-		.050 BSC			•		.050 BSC		+	<u> </u>		.050 BSC		
ND		4		5	ND	· · · · · ·	4		5	ND		4		5
NE		5	***	5	NE		6		5	NE		7		5
N		18		4,5	N		20		4,5	N		55		4,5
NOTE		1,2,3												
REF.		10-292												
ISSUE		A												
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SOLID	STAT	TE PRE	DUCT		ו מאטםא מס.	EAD, '	J'FOR TER	M	Α	7-90	MΓ	]-110	. 17	OF
<u> </u>	OUT	LINE			CERAMIC	CHIP	CARRIE	R		<u> </u>				<u>.</u> 8

			VARI	ATIO	NS		ALL DI	MENSIO	NS II	N MILLME	TERS			
SYMBOL		BD		10,	SYMBOL		BE		10,	SYMBOL				M _G ,
JIII	MIN.	NOM.	MAX.	1,	STABUL	MIN.	NDM.	MAX.	7 .	SIMBUL	MIN.	NDM.	MAX.	T
Α	2.54		5.08	7_	Α	2.54		5.08	7	Α				
A1	1.02		2.54		A1	1.02		2.54		A1			I	
A2	1.27		3.05	7	A2	1.27		3.05	7	A2				
A3	0.94		2.24		A3	0.94		2.24		A3				
ølo	0.31		0.46		øb	0.31		0.46		øb				
1de	0.31	0.36	0.41		øb1	0.31	0.36	0.41		øbl				
D	8.69	9.14	9.34	·	D	11.23	11.68	11.88		ם		<del> </del>		<b>├-</b>
D1	8.69	8.89	9.09		D1	11.23	11.43	11.63		D1			<del> </del>	<del></del>
DS	7.17	7.62	7.82		DS	9.71	10.16	10.36		DS				<del>                                     </del>
D3		5.08 BS(	:		D3		7.62 BS		<del>                                     </del>	D3			<del></del>	<del> </del>
D4			8.69		D4			11.23		D4				
E	13.72	14.22	14.47		Ε	13.72	14.22	14.47	<del> </del>	Ε		ļ	ļ	
E1	13.72	13.97	14.22		E1	13.72	13.97	14.22		E1		<b></b>		
E2	12.2	12.70	12.95		ES	12.2	12.70	12.95	<del>                                     </del>	ES				<b></b>
E3	1	0.16 BS1	Ċ		E3	1	0.16 BS			E3		<del></del>	L	<u> </u>
E4			13.72		E4			13.72		E4				
		<u></u>	L				<u> </u>		<b> </b> -	<b> </b>		L	L	<b>—</b> —
R	.64		.89		R	.64		.89		R			I	<b></b> -
L	1.02		1.52		L	1.02		1.52		L I				
e e		.27 BSC	·		e		1.27 BSC	;		•			,	
ND		5		5	ND		7		5	ND				
NE		9		5	NE		9		5	NE				
N		58		4,5	N		35		4,5	N			10	
NOTE		1,2,3												
REF.		10-292												
ISSUE		Α												

			V	RIAT	IONS		ALL	DIMEN	ZNDIZ	IN INCH	ES.			
SYMBOL		BD			SYMBOL		BE		- ",					N,
STMBUL	MIN.	NOM.	MAX.	•,	SIMBUL	MIN.	NOM.	MAX.	7, 1	SYMBOL	MIN.	NDM.	MAX.	N _O ,
Α	.100		.200	7	A	.100		.200	7	Α				1
A1	.040		.100		A1	.040		.100		Al				†——
A2	.050		.120	7_	A2	.050		.120	7	A2				<del>                                     </del>
A3	.037		.088		АЗ	.037		.088		A3				1
Øb	.012		.018		øb	.012		.018		ølo				
<b>∌bl</b>	.012	.014	.016		<b>#</b> b1	.012	.014	.016		øb1				
D	.342	.360	,368		D	.442	.460	.468		D				
D1	.342	.350	.358	L	D1	.442	.450	.458		Dl				
DS	.282	.300	,308		DS	.382	.400	.408		DS				
D3		.200 BSC			D3		.300 BSC			D3				
D4		<u> </u>	.342		D4 .44%					<u>D4</u>				
Ε	.540	.560	.570		Ε	.540	.560	.570		Ε		<del> </del>	<u> </u>	<b></b>
El	.540	.550	.560	<b></b>	E1	.540	.550	.560	<del>  </del>	EI		<del> </del>	<del> </del>	<del> </del>
E2	.480	.500	.510		E2	.480	.500	.510	<del>                                     </del>	ES				
E3		.400 BS	<del></del>		E3		400 BS0		1	<u>E3</u>		<b></b>	<u> </u>	<del> </del>
E4		<u> </u>	.540		E4			.540		E4		Γ		<del> </del>
		L	<u> </u>											
R	.025		.035		R	.025	r	.035	<del>  </del>	R		T	T	
L	.040	<del> </del>	.060		ï	.040	<del></del>	.060	+	L L		-	<del>                                     </del>	<del> </del> -
•		.050 BSC			•		050 BSC		+	•		<u> </u>	L	<del> </del>
ND		5		5	ND		7	·	5	ND				<del> </del>
NE		9		5	NE		9		5	NE				<del>                                     </del>
N		28		4,5	N		32		4,5	N				
NOTE		1,2,3												
REF.		10-292												
ISSUE		A												
•	JE	DEC		TI	TLE				ISSUE	DATE			SI	HEET
SDLID					ROUND (	LEAD, "	J' FOR	м	۸	7_00	МГ	1110	10	
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