

Z	D	θ2	θ1	θ	R1	R	L2	L1	L	h	е	E1	Ш	n	d	A2	Α1	Α		SYMBOLS		16 Pin
)	0°	5°	0°	0.07	0.07			0.40	0.25			6	0.17	0.31	1.25	0.10	1.35	<u>S</u>	(0)	DIMEN	SOICN
16	9.90 BSC			1			0.25 BSC	1.04 REF		1	1.27 BSC	3.90 BSC	6.00 BSC		_				NOM	(Control Unit)	DIMENSIONS IN MM	JEDI
			15°	8°					1.27	0.50				0.25	0.51	1.65	0.25	1.75	MAX	it)	∠ MM	JEDEC MS-012
	0	0°	5°	0°	0.003	0.003	0.	0	0.016	0.010	0	0	0	0.007	0.012	0.049	0.004	0.053	MN.	(Refe	SNOISNAMID	-012
<u>1</u> 6	0.390 BSC				_	_	0.010 BSC	0.041 REF		1	0.050 BSC	0.154 BSC	0.236 BSC	1	_		_	1	NOM	(Reference Unit)		Variation AC
			15°	8°		_	\sim	•	0.050	0.020	C	C	C	0.010	0.020	0.065	0.010	0.069	MAX	nit)	IN INCH	on AC

REV.

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DISCRIPTION

DRAWING ORIGINATION

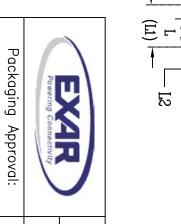
DRAWING FORMAT MODIFICATION

CHANGE DRAWING LOGO AND COMPANY NAME

DATE 10/12/05 07/19/06 11/21/07

JL JL JL

REVISION HISTORY



Front View

Side

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SEATING PLANE

ZI |-

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EXAR
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ORDORATION

Date:

	EXAR CORPORATION	RPOKA	NOIL
nnectivity	16 PIN SOICN PACKAGE OUTLINE	PACKAGE	OUTLINE
Approval:	Drawing No:	16-PIN SOICN	SOICN
11/21/07 Revision:	Revision: C	Sheet:	1 OF 1