

0.115

0.130 0.150

2.92

3.30

0.430

10.92 3.81

0.880

 $\stackrel{\sim}{\sim}$ 

0.900 | 0.920 | 22.35

22.86 | 23.37

 $\frac{\infty}{2}$ 

4

<u>1</u>0.

4,

10.

0.030 BSC

0.075 REF

1.91 REF

0.76 BSC

0.240

0.250 0.280

6.10 | 6.35

7.11

0.300 BSC

7.62 BSC

2.54 BSC

0.100 BSC

0.300 | 0.310 | 0.325

7.62

7.87

8.26

1.52

0.030

0.060

(4X)							
	18 Pin	18 Pin PDIP JEDEC MS-001 Variation AC	JEDEC	MS-0(	)1 Var	iation	AC
	SYMBOLS	DIMENS	DIMENSIONS IN INCH DIMENSIONS IN MM (Control Unit)	NOH Init)	DIMEN (Refe	)IMENSIONS IN MI (Reference Unit)	∪nit)
		M Z	MON	MAX	M N	MON	MAX
	Α			0.210			5.33
	A1	0.015			0.38	_	
	A2	0.115	0.115   0.130   0.195	0.195	2.92	3.30	4.95
	р	0.014	0.018 0.022 0.36	0.022	0.36	0.46	0.56
(4X)	b2	0.045	0.045   0.060   0.070   1.14   1.52	0.070	1.14		1.78
	С	0.008	0.008 0.010 0.014 0.20 0.25	0.014	0.20	0.25	0.36

E1

Z

ARE

LEAD

REV.

DISCRIPTION
DRAWING ORIGINATION

DATE 04/26/06

JL

11/21/07

REVISION HISTORY

CHANGE DRAWING LOGO AND COMAPNY NAME

". JL Date: 11/21/07 Revision:	Packaging Approval:	Powering Connectivity	EXAR
Revision: B	Drawing No:	18 PIN PDIP PACKAC	EXAR CORPO
Sheet	18-F	PACKAC	ORPO

	EXAR CO	EXAR CORPORATION
onnectivity	18 PIN PDIP	18 PIN PDIP PACKAGE OUTLINE
Approval:	Drawing No:	18-PIN PDIP
11/21/07 Revision:		B   Sheet: 1 OF 1