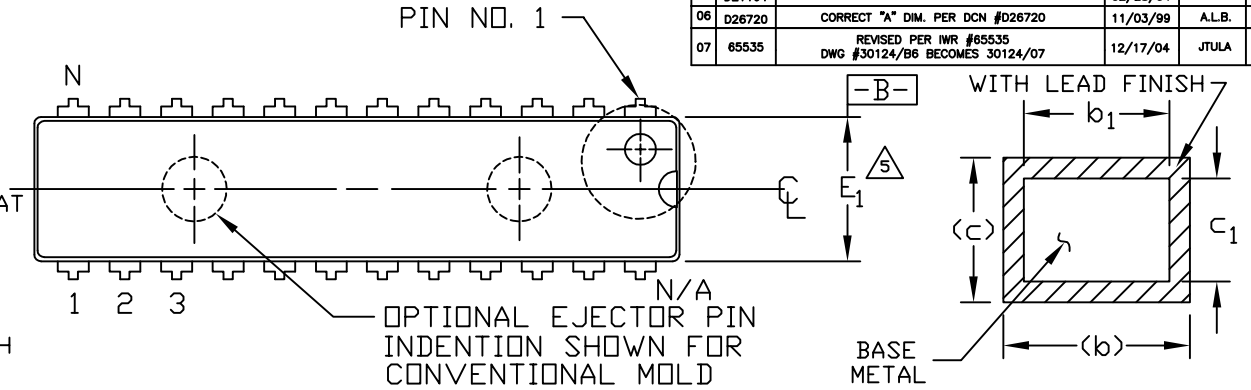
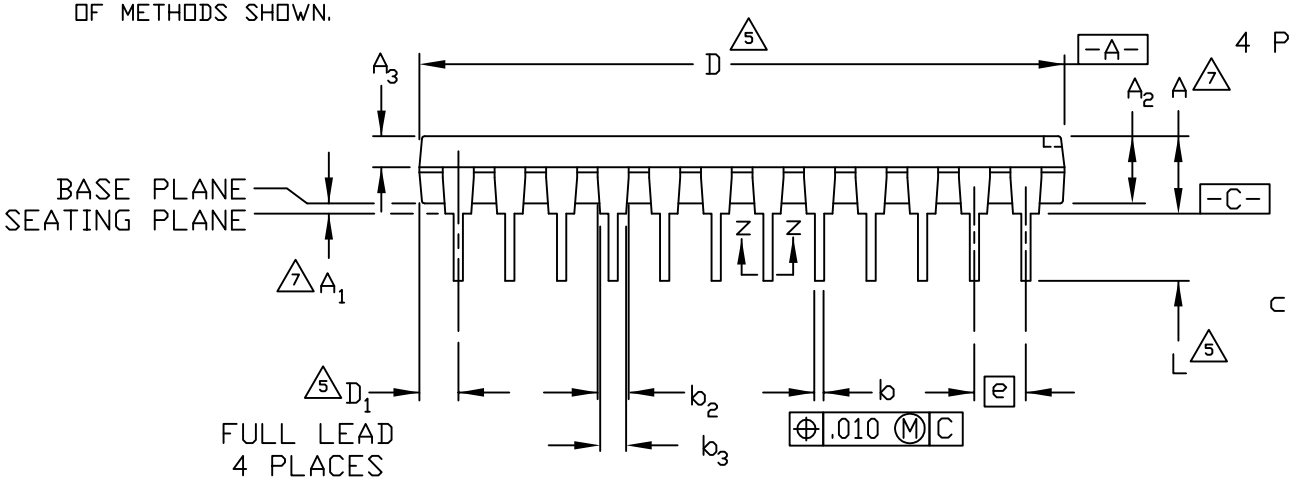
REVISION HISTORY					
REV	DCN NUMBER	DESCRIPTION	DATE	ORIGINATOR	INCORPORATOR
00	N/A	INITIAL RELEASE.	09/02/87	S.D.L	~
01	A30688	REVISED	04/21/88	H.J.C	~
02	A30969	REVISED	09/11/88	H.J.C	~
03	A32101	REVISED	02/16/88	H.J.C	~
04	A33249	REVISED	12/11/88	H.J.C	~
05	D21104	REVISED	02/28/94	Y.M.K.	~
06	D26720	CORRECT "A" DIM. PER DCN #D26720	11/03/99	A.L.B.	A.L.B.
07	65535	REVISED PER IWR #65535 DWG #30124/B6 BECOMES 30124/07	12/17/04	JTULA	~

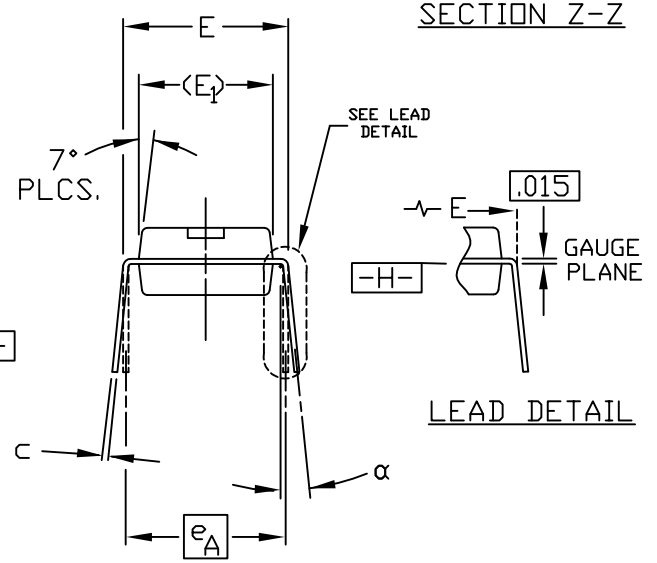
NOTES:

1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5-1982.
3. α APPLIES TO SPREAD LEADS PRIOR TO INSTALLATION.
4. N IS THE MAXIMUM QUANTITY OF LEAD POSITIONS.
5. DIMENSIONS D, D_1 & E_1 ARE TO BE MEASURED AT MAXIMUM MATERIAL CONDITION BUT DO NOT INCLUDE MOLD FLASH. ALLOWABLE MOLD FLASH IS .010 INCH/0.254 MM.
6. CONTROLLING DIMENSION: INCH.
7. DIMENSIONS A, A1, AND L ARE MEASURED WITH THE PACKAGE SEATED IN JEDEC SEATING PLANE GAUGE GS-3.
8. THIS PACKAGE CONFORMS TO JEDEC REFERENCE MS-001, VARIATION AF.
9. PIN 1 IDENTIFIER. AS AN OPTION PACKAGE MAY CONTAIN EITHER ONE OR BOTH OF METHODS SHOWN.



SECTION Z-Z





LEAD DETAIL

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DECIMAL: .XX ±, .XXX ±, .XXXX ± ANGULAR: ± INTERPRET DIM AND TOL PER ASME Y14.5M – 1994	THIRD ANGLE PROJECTION	Amkor Technology www.amkor.com	
MATERIAL: SEE CHART ABOVE FINISH: SEE CHART ABOVE PRINTING IS AN ACTUAL SCALE FORM NO: BF_LF_6A.DWG	APPROVALS / DATE DESIGNED: JTULA 12/09/04 CHECKED: JCABR 12/09/04 PRODUCT MANAGER: BGILL 12/09/04 RELEASED: LCANO 12/17/04	TITLE: PACKAGE OUTLINE, 24 LEAD, P-DIP, .300 INCH, FULL LEAD SIZE: B; SID NUMBER: SEE CHART; DWG NUMBER: 30124; REV: 07 SELF DWG NO./REV.: XXXXX/XX; PO SPEC NO: 001-0000-3817; SCALE: 4:1; SHEET: 1 of 2	

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