

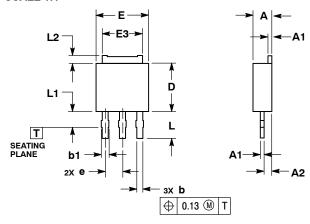


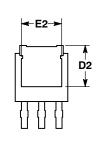
3.5 MM IPAK, STRAIGHT LEAD

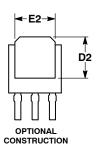
CASE 369AD **ISSUE B**

DATE 18 APR 2013







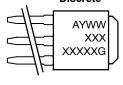


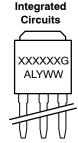
- NOTES:
 1.. DIMENSIONING AND TOLERANCING PER
- ASME Y14.5M, 1994. 2.. CONTROLLING DIMENSION: MILLIMETERS.
- DIMENSION b APPLIES TO PLATED TERMINAL AND IS MEASURED BETWEEN 0.15 AND 0.30mm FROM TERMINAL TIP.
- 4. DIMENSIONS D AND E DO NOT INCLUDE MOLD GATE OR MOLD FLASH.

	MILLIMETERS		
DIM	MIN	MAX	
Α	2.19	2.38	
A1	0.46	0.60	
A2	0.87	1.10	
b	0.69	0.89	
b1	0.77	1.10	
D	5.97	6.22	
D2	4.80		
E	6.35	6.73	
E2	4.57	5.45	
E3	4.45	5.46	
е	2.28 BSC		
L	3.40	3.60	
L1		2.10	
L2	0.89	1.27	

GENERIC MARKING DIAGRAMS*

Discrete





SIYL	E 1	:
PIN	1.	BAS
	2	COL

STYLE 5:

PIN 1. GATE

LLECTOR 3. EMITTER

2. ANODE 3. CATHODE

ANODE

4. COLLECTOR

STYLE 6:

PIN 1. MT1 MT2 GATE

STYLE 2: PIN 1. GATE

2. DRAIN

4. DRAIN

3. SOURCE

4. MT2

STYLE 7: PIN 1. GATE 2. COLLECTOR 3. EMITTER COLLECTOR

4.

STYLE 3: PIN 1. ANODE 2. CATHODE

3. ANODE

CATHODE

STYLE 4: PIN 1. CATHODE

2. ANODE 3. GATE

ANODE 4.

> XXXXXX = Device Code

Α = Assembly Location

L = Wafer Lot Υ = Year WW = Work Week G = Pb-Free Package

*This information is generic. Please refer to device data sheet for actual part marking. Pb-Free indicator, "G" or microdot " ■", may or may not be present.

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DESCRIPTION:	3.5 MM IPAK, STRAIGHT L	EAD	PAGE 1 OF 1

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