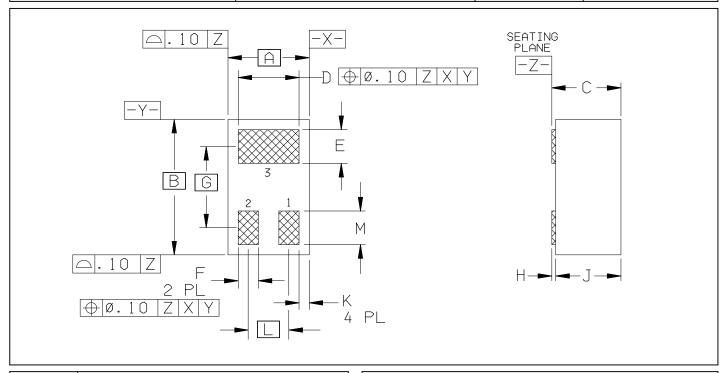
ON Semiconductor	MECHANICAL OUTLINES DICTIONARY	98AON10738D	
ON SUMICONDUCTOR		PAGE 496A	
DO NOT SCALE THIS DWG	ALL APPROVAL SIGNATURES ON FILE IN DOCUMENT CENTRAL	ISSUE A SHEET 1 OF 2	



	MILLIMETERS	
DIM	MIN MAX	
A	0.60 BSC	
В	1.00 BSC	
С	0.45 0.53	
D	0.40 0.50	
E	0.20 0.275	
F	0.10 0.175	
G	0.60 BSC	
Н	0.00 0.03	
J	0.45 0.50	
K	0.025 MIN INTERNAL REF	
L	0.30 BSC	
М	0.20 0.275	

CASE NO.	496A-02
STATUS	ON SEMICONDUCTOR STANDARD
NEW STD	
USED ON	1006 MICROLEADLESS 3 PADS

NOTES:

- 1. DIMENSIONING AND TOLERANCING PER ANSI Y14.5M, 1982.
- 2. CONTROLLING DIMENSION: MM
- 3. DIMENSION D, E AND H APPLY TO PLATED TERMINALS.

STYLE 1: STYLE 2:

PIN 1. BASE PIN 1. ANODE 2. EMITTER 2. N/C

2. EMITTER 2. N/C 3. COLLECTOR 3. CATHODE

STYLE 3: STYLE 4:

PIN 1. ANODE PIN 1. CATHODE

2. ANODE 2. CATHODE

3. CATHODE 3. ANODE



DOCUMENT 98AON10738D
SHEET 2 OF 2

ISSUE	REVISION	COORD/ DATE
0	RELEASED FOR PRODUCTION. REQ. BY K. KIME	FB 14 DEC 01
A	ADDED BASIC REFERENCE TO DIM A, B, G AND L. DIM D MAX WAS: 0.45 DIM E MAX WAS: 0.25. DIM E1 MAX WAS: 0.25. DIM F MAX WAS: 0.15. DIM K WAS: 0.05 REF. DELETED INCH DIMENSIONS.	ME 17 DEC 2002