

10°±5° ———————————————————————————————————
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DCN

REV 02

REVISIONS
DESCRIPTION

DESCRIPTION

ADD "GREEN" DJG NOMENCLATURE 10/26/04

APPROVED T. VU

z	E1	E	D	A2	Α1	Α	Ĺ	0 ωΣ ≺ν			
	3.80	5.80	9.80	1.45	.05	ı	NIN		JEDEC		
48	3.90	6.00	9.90	1.60	ı	ı	MON	AB	ΑB	C VARIAT AB	C VARIATION
	4.00	6.20	10.00	1.75	.25	2.00	MAX		ION		
	6,7	3	6,7				m⊣oz				

NOTES:

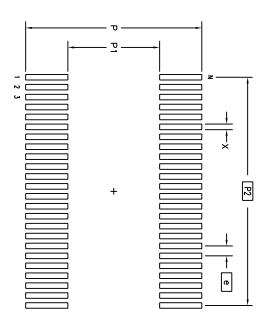
- 1 ALL DIMENSIONS AND TOLERANCES CONFORM TO ASME Y14.5M-1994
- △ DATUM PLANE —H— COINCIDENT WITH BOTTOM OF LEAD, WHERE LEADS EXIT BODY
- △ DIMENSION E TO BE DETERMINED AT SEATING PLANE [-C-
- THESE DIMENSIONS APPLY TO THE FLAT SECTION OF THE LEAD BETWEEN .10 TO .25MM FROM LEAD TIP
- 5 ALL DIMENSIONS ARE IN MILLIMETERS
- DIMENSION D DOES NOT INCLUDE MOLD PROTRUSIONS OR GATE BURRS.

 MOLD PROTRUSIONS AND GATE BURRS SHALL NOT EXCEED .15MM PER SIDE.

 DIMENSION E1 DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSIONS. INTERLEAD FLASH OR PROTRUSIONS SHALL NOT EXCEED .25MM PER SIDE
- \triangle datums $\overline{-A-}$ and $\overline{-B-}$ to be determined at datum plane $\overline{-H-}$.
- LEAD WIDTH DIMENSION "6" DOES NOT INCLUDE DAMBAR PROTRUSION. ALLOWABLE DAMBAR PROTRUSION IS .08MM IN EXCESS OF THE LEAD WIDTH DIMENSION AT MAXIMUM MATERIAL CONDITION. DAMBAR CANNOT BE LOCATED ON THE LOWER RADIUS OF THE FOOT
- DETAILS OF PIN 1 INDENTIFIER ARE OPTIONAL BUT MUST BE LOCATED WITHIN THE ZONE INDICATED.
- $\widehat{\Delta \Phi}$ at is defined as the distance from the seating plane to the lowest point of the package body
- 11 THIS OUTLINE CONFORMS TO JEDEC PUBLICATION 95 REGISTRATION MO-154, VARATION AB

Τ.	10/26/04	02 ADD "GREEN" DJG NOMENCLATURE		
APPROVED	DATE	REV DESCRIPTION	DCN	
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LAND PATTERN DIMENSIONS



z	е	Х	P2	Ρ	Р1	
48	.40 E	.20	9.20	7.00	3.60	MIN
8	BSC	.30	BSC	7.20	3.80	MAX

		CHECKED	DRAWN	APPROVALS	XXXX±	XX	DECIMAL	TOLERANCES UNLESS SPECIFIED
				DATE		H	ANGULAR	CIFIED
С	SIZE			TITLE	W	A		
PSC-4077	DRAWING No.	.40 mm PITCH	3.9 mm BODY WIDTH QVSOP	DJ/DJG PACKAGE OUTLINE	www.IDT.com			
4077) HIG	 01	FAX: (4	PHONE	Santa	2975
			2VSOP	Æ	FAX: (408) 492-8674	PHONE: (408) 727-6116	Santa Clara, CA 95054	2975 Stender Way
02	RE				674	-6116	95054	<u> </u>

DO NOT SCALE DRAWING

SHEET 2 OF 2