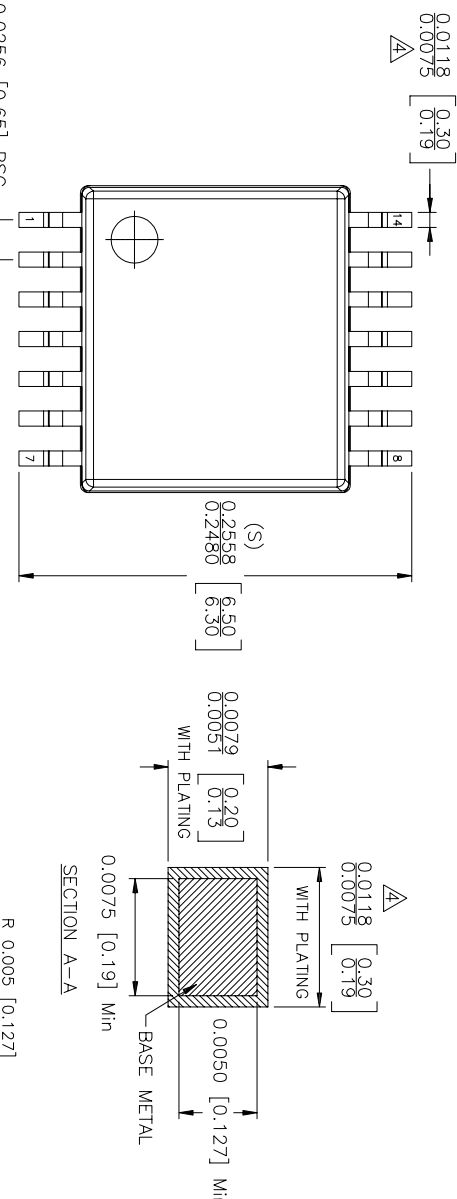
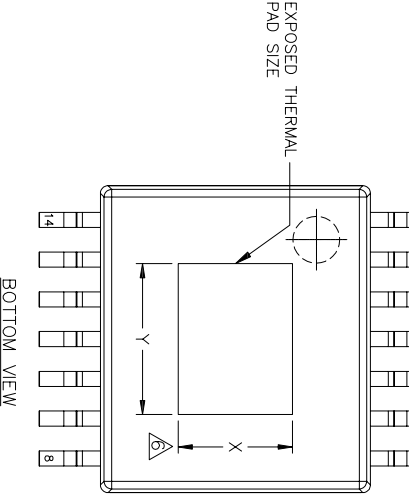
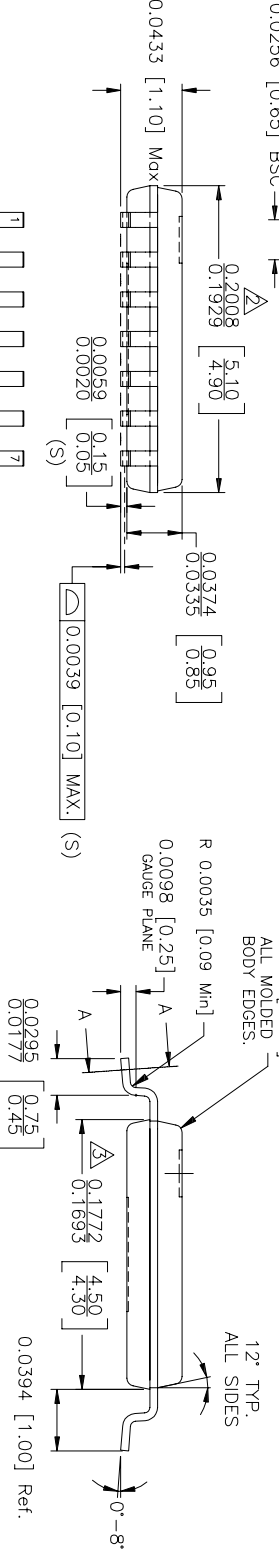


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
00	INITIAL RELEASE	1/22/13	RC
01	COMBINE POD & LAND PATTERN	7/22/13	KS



- NOTE :**
- THIS PART IS COMPLIANT WITH JEDEC SPECIFICATION MO-153 VARIATIONS A8T-1
  - DOES NOT INCLUDE MOLD FLASH, PROTRUSION OR GATE BURRS; MOLD FLASH, PROTRUSIONS OR GATE BURRS SHALL NOT EXCEED 0.15 mm, PER SIDE.
  - DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSION, INTERLEAD FLASH OR PROTRUSION SHALL NOT EXCEED 0.25 mm, PER SIDE.
  - ALLOWABLE DAMBAR PROTRUSION SHALL BE 0.08 MM.
  - LEAD SPAN/STAND OFF HEIGHT/COPLANARITY ARE CONSIDERED AS SPECIAL CHARACTERISTIC(S)
  - DIMENSION X AND Y BASED ON ACTUAL PAD SIZE OF PARTICULAR PAD DESIGN.
  - CONTROLLING DIMENSIONS IN INCHES. [mm]



STOCK#	EXPOSED PAD SIZE		DIE PADDLE SIZE	
	X = WIDTH	Y = LENGTH	X = WIDTH	Y = LENGTH
F10090	0.108 [2.74]	0.112 [2.84]	0.118 [3.00]	0.122 [3.098]

TOLERANCES UNLESS SPECIFIED

DECIMAL	ANGULAR
XX ± .05	±1°
XXX ± .030	

APPROVALS: DRAWN: *Ø4G* DATE: 1/22/13

CHECKED:

www.IDT.com

6024 SILVER CREEK VALLEY ROAD, SAN JOSE, CA 95138

PHONE: (408) 284-8200

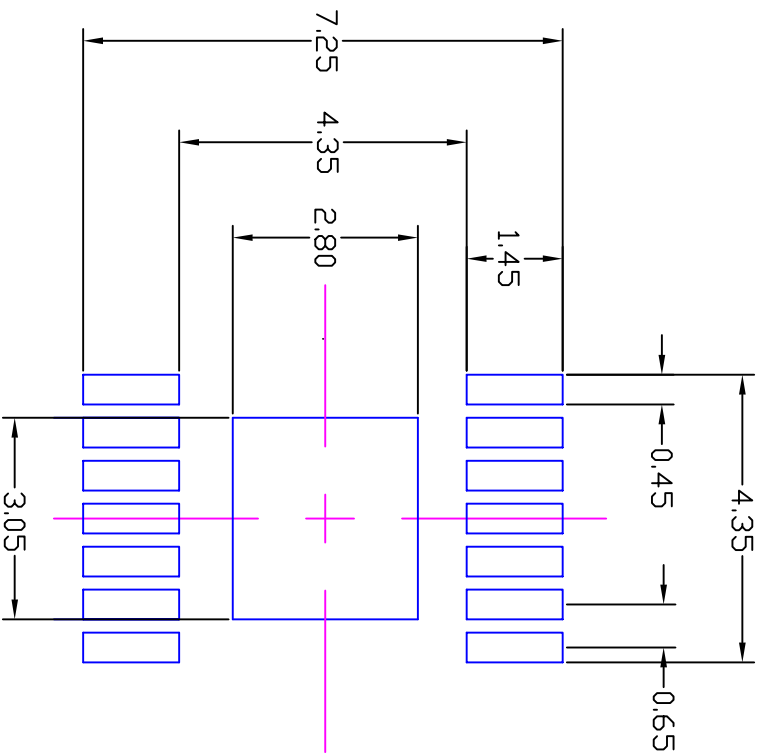
FAX: (408) 284-3572

4.40 mm BODY

0.65mm PITCH TSSOP


SIZE	DRAWING No.	REV
C	PSC-4194	01
DO NOT SCALE DRAWING		
		SHEET 1 OF 2

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
00	INITIAL RELEASE	1/22/13	RC
01	COMBINE POD & LAND PATTERN	7/22/13	KS



RECOMMENDED LAND PATTERN

- NOTES:
1. ALL DIMENSION ARE IN mm. ANGLES IN DEGREES.
  2. TOP DOWN VIEW. AS VIEWED ON PCB.
  3. LAND PATTERN IN BLUE. NSMD PATTERN ASSUMED.
  4. LAND PATTERN RECOMMENDATION PER IPC-7351B GENERIC REQUIREMENT FOR SURFACE MOUNT DESIGN AND LAND PATTERN.

<b>TOLERANCES UNLESS SPECIFIED</b> DECIMAL ±.1 ANGULAR ±1° XX.X ±.05 XXX.X ±.30		<b>www.IDT.com</b>  6024 SILVER CREEK VALLEY ROAD, SAN JOSE, CA 95138 PHONE: (408) 284-8200 FAX: (408) 284-3572	
DRAWN <b>044G</b> CHECKED	DATE 1/22/13	TITLE EN/ENG14 PACKAGE OUTLINE 4.40 mm BODY 0.65mm PITCH TSSOP	DRAWING No. PSC-4194
SIZE C DO NOT SCALE DRAWING	REV 01	SHEET 2 OF 2	