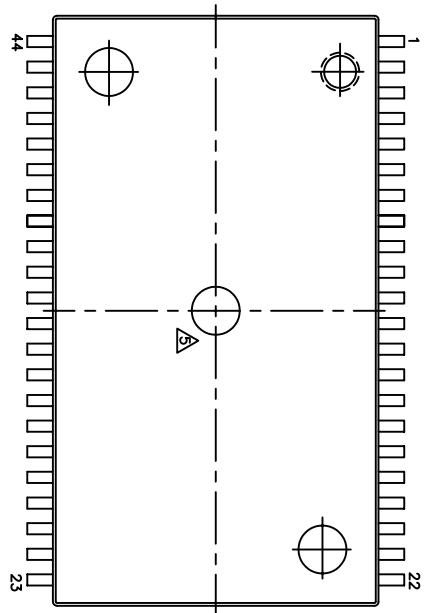
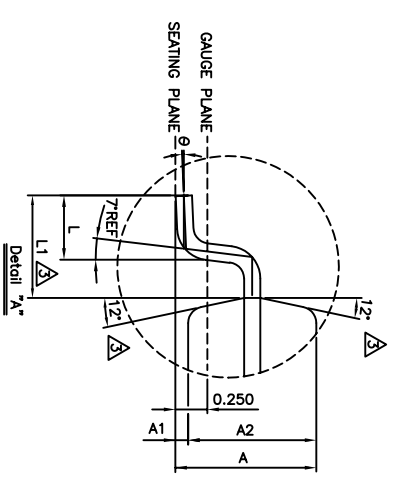
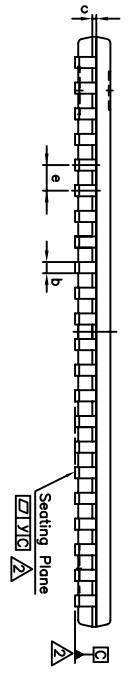


Symbol	Unit	mm(base.)	inch(ref.)
A		1.20(max.)	0.047(max.)
A1		0.10±0.05	0.004±0.002
A2		1.00±0.05	0.039±0.002
b		0.35(typ.)	0.014(typ.)
c		0.127(typ.)	0.005(typ.)
D		18.41±0.10	0.725±0.004
E		11.76±0.20	0.463±0.008
Eb		10.16±0.10	0.400±0.004
e		0.80(typ.)	0.031(typ.)
L		0.50±0.10	0.020±0.004
L1		0.80(typ.)	0.031(typ.)
Y		0.10(max.)	0.004(max.)
theta		0°~5°	0°~5°



- NOTES:
1. DIMENSION D&E&D DO NOT INCLUDE MOLD FLASH OR PROTRUSION.
  2. DIMENSION b DOES NOT INCLUDE DAMBAR PROTRUSION/INTRUSION.
  3. MAX. END FLASH IS 0.15MM.
  4. MAX. DAMBAR PROTRUSION IS 0.13MM.
  5. GENERAL APPEARANCE SPEC SHOULD BE BASED ON FINAL VISUAL INSPECTION SPEC.



Amkor Technology Taiwan

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SPECIFICATION		TITLE			DWG.-NO.	REVISION
PKGC-TSOP(I)	44	10.16x18.41	-CUSTOMER	PKGC-018	05	
UNIT	MM	SCALE	FREE	MATERIAL	FINISH	SURFACE
DRAWER	W.Y.Lon	DESIGNER	CHECK	APPROVAL	DWG.-KIND	REFERENCE
NAME					PACKAGE	
DATE	1/4/05				SHEET	2 / 2