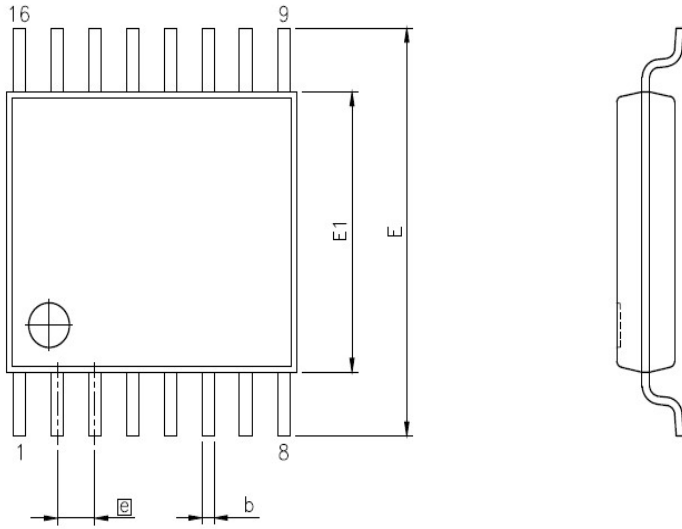
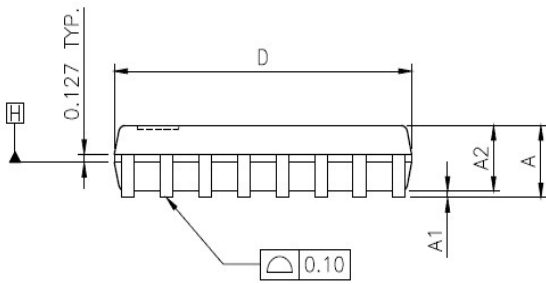


Part Number	Package Size	Subcon Reference Doc & Rev
Snowtown MXL83411-ADB-R; MXL83433-ADB-R; MXL83434-ADB-R	16L TSSOP	Greatek J1-0716U-001



VARIATIONS (ALL DIMENSIONS SHOWN IN MM)

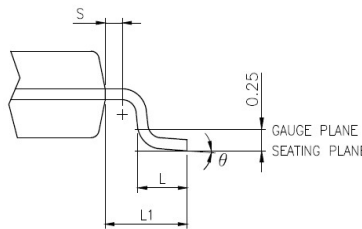
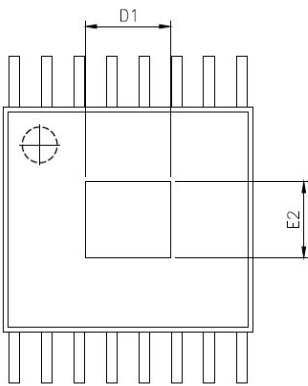
SYMBOLS	MIN.	NOM.	MAX.
A	-	-	1.20
A1	STANDARD	0.05	-
	THERMALLY ENHANCED	0.00	-
A2	0.80	1.00	1.05
b	0.19	-	0.30
D	4.90	5.00	5.10
E1	4.30	4.40	4.50
E	6.40 BSC		
e	0.65 BSC		
L1	1.00 REF		
L	0.45	0.60	0.75
S	0.20	-	-
θ	0°	-	8°



THERMALLY ENHANCED DIMENSIONS(SHOWN IN MM)

PAD SIZE	E2		D1	
	MIN.	MAX.	MIN.	MAX.
118X11*	2.40	3.00	2.40	3.00

△**表示汎用字元,此汎用字元可能被其它不同字元所取代,實際的字元請參照bonding diagram所示.
 "**" is an universal character, which means maybe replaced by specific character, the actual character please refers to the bonding diagram.



NOTES:

- JEDEC OUTLINE :
STANDARD : MO-153 AB REV.F
THERMALLY ENHANCED : MO-153 ABT REV.F
- DIMENSION 'D' DOES NOT INCLUDE MOLD FLASH, PROTRUSIONS OR GATE BURRS. MOLD FLASH, PROTRUSIONS OR GATE BURRS SHALL NOT EXCEED 0.15 PER SIDE.
- DIMENSION 'E1' DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSION. INTERLEAD FLASH OR PROTRUSION SHALL NOT EXCEED 0.25 PER SIDE.
- DIMENSION 'b' DOES NOT INCLUDE DAMBAR PROTRUSION. ALLOWABLE DAMBAR PROTRUSION SHALL BE 0.08 MM TOTAL IN EXCESS OF THE 'b' DIMENSION AT MAXIMUM MATERIAL CONDITION. DAMBAR CANNOT BE LOCATED ON THE LOWER RADIUS OF THE FOOT. MINIMUM SPACE BETWEEN PROTRUSION AND ADJACENT LEAD IS 0.07 MM.
- DIMENSIONS 'D' AND 'E1' TO BE DETERMINED AT DATUM PLANE □.

THERMALLY ENHANCED VARIATIONS ONLY

