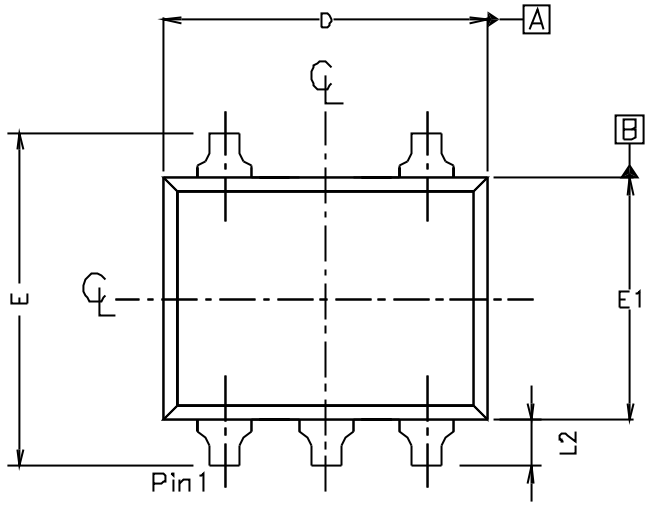

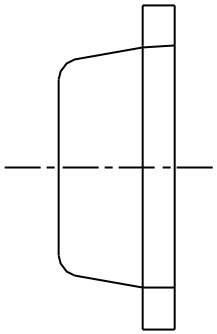

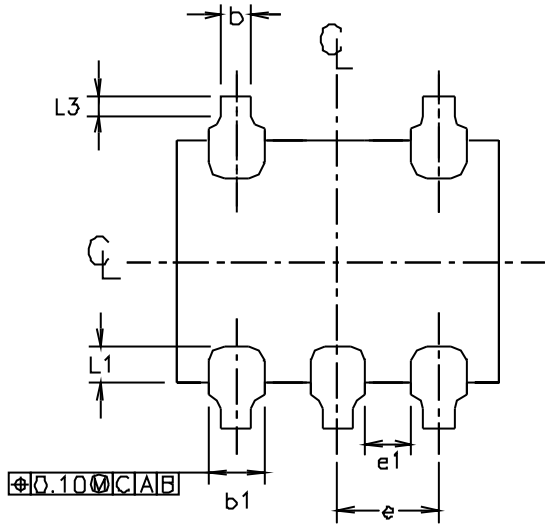

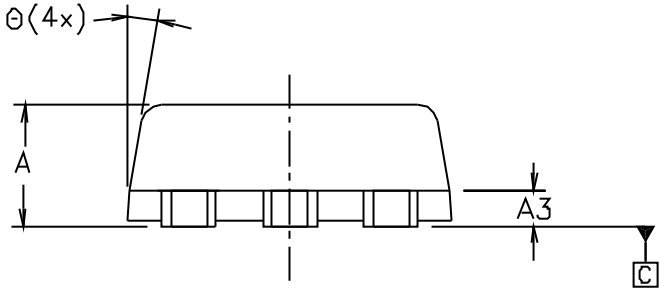

DIMENSION	MIN	NOM	MAX
A	0.53	0.57	0.60
A3	0.13	0.17	0.18
D	1.50	1.66	1.70
E	1.50	1.65	1.70
E1	1.10	1.20	1.30
L1	0.11	0.19	0.26
L2	0.10	0.23	0.30
L3	0.05	0.10	–
b	0.17	–	0.25
b1	–	0.27	0.34
e	0.50Bsc		
e1	0.20	–	–
θ	8°	10°	12°

Note:
1) All dimensions are in mm.
2) Package outline exclusive of mold flash & metal burr.
3) Package outline inclusive of plating.
4) Max webbing flash remain 0.075mm.

APPROVAL	SIGN	DATE
TOOLING MGR		
ENGG MGR		
OPERATIONS MGR		

REV	POS	DESCRIPTION	DATE	BY	APPD
0	—	INITIAL RELEASE	JAN 07	KC LAU	—

CAD FILE: 5SOT665M-CPOD-0023-RevO

TOLERANCES (INCH/MM)
FRAC ±
DECIMALS X XX XXX XXXX
ANGLE ±

FINISHING
SYMBOL

MATERIAL	QTY
H R C	SCALE 35:1
DESIGNED	DATE
DWN KC LAU	DATE
CHKD	DATE
APPD	DATE
DWG NO 5SOT665M-CPOD-0023	REV O

Carsem
Your Technology Partner

TITLE SOT665 5L PACKAGE OUTLINE
CUSTOMER SPECIFICATION

SHEET NO : 1 of 1