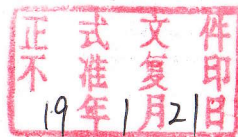


SYMBOL	MILLIMETER		
	MIN	NOM	MAX
A2	1.40	1.50	1.60
\triangleleft b	0.38	---	0.46
b1	0.37	0.40	0.43
\triangleleft c	0.38	---	0.42
\triangleleft c1	0.37	0.38	0.39
a	0.46	---	0.56
a1	0.45	0.48	0.51
\triangleleft D	4.40	4.50	4.60
\triangleleft D1	1.62	---	1.83
\triangleleft E	3.95	---	4.25
\triangleleft E1	2.40	2.50	2.60
e	1.50BSC		
\triangleleft L1	0.89	---	1.20

L/F Size (mil)	Size (mm)	\triangleleft D2	\triangleleft E2
66.9*63		1.75REF	2.84REF



\triangleleft 5	changed L1 size . from 0.80/1.00/1.20 to 0.89-1.20	WANG Xia	2019/01/10
\triangleleft 5	changed D1 size . from 1.70REF to 1.62-1.83 changed E size . from 4.0-4.40 to 3.95-4.25	WANG Xia	2019/01/10
\triangleleft 4	update the tolerance c, c1, D, E1	WANG Xia	2016/05/16
\triangleleft 3	Add the size of exposed pad	SUN Yali	2015/07/29
\triangleleft 2	Modify the heat sink shape	DENG Xudong	2012/02/16
\triangleleft 1	Remove lock slot on the heat sink	DENG Xudong	2011/09/09
REV.	Description	Signature	Date
	Drafted By WANG Xia	Verified By LI Jianjun	
	Confirmed By CHEN Guolan	Verified By WEI Cunjing	
	Verified By HE Wenhai	Approved By LI Xizhou	

Tianshui Huatian Technology Co., LTD.	
Title SOT89-3L POD(14R)	
DWG No. HTFN8934525-14P	REF No. TO-243
Unit mm	REV. E
Effective Date 2016/05/16	