

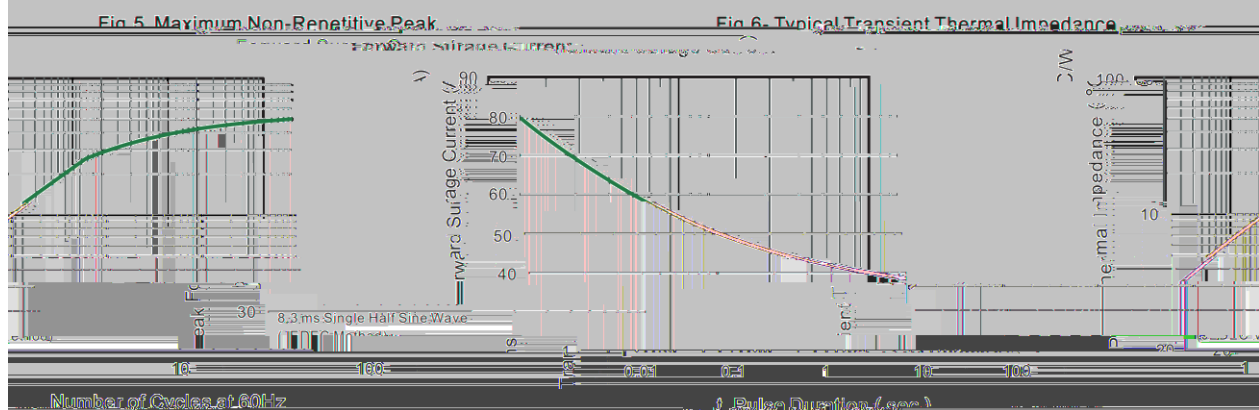
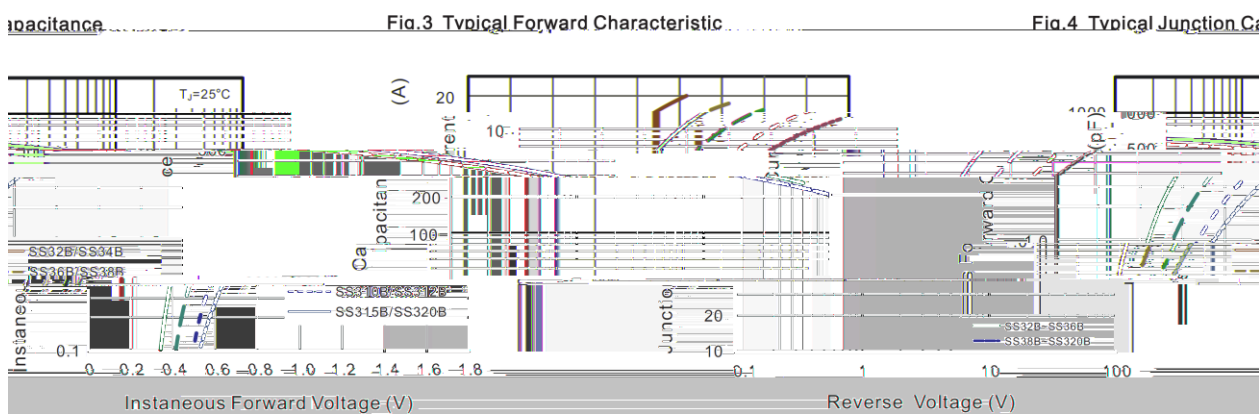
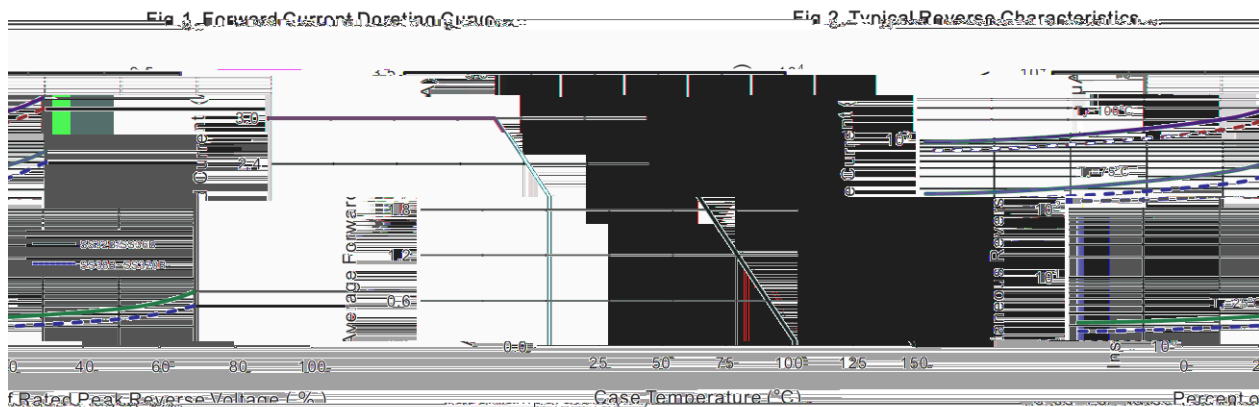
SS32B~SS320B

Rev. B Dec.-2023

SS32B~SS320B

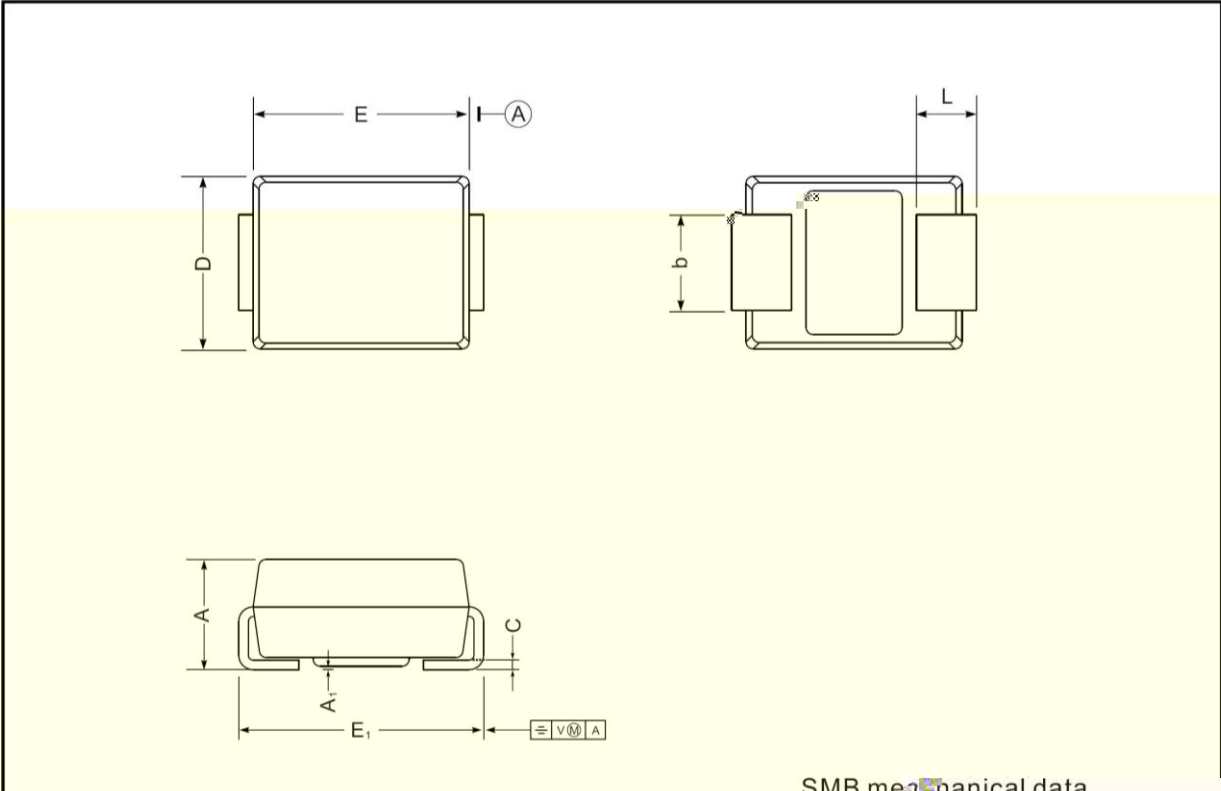
Rev. B Dec.-2023

/ Electrical Characteristic Curve



/ Package Dimensions

SMB



SMB_mechanical data

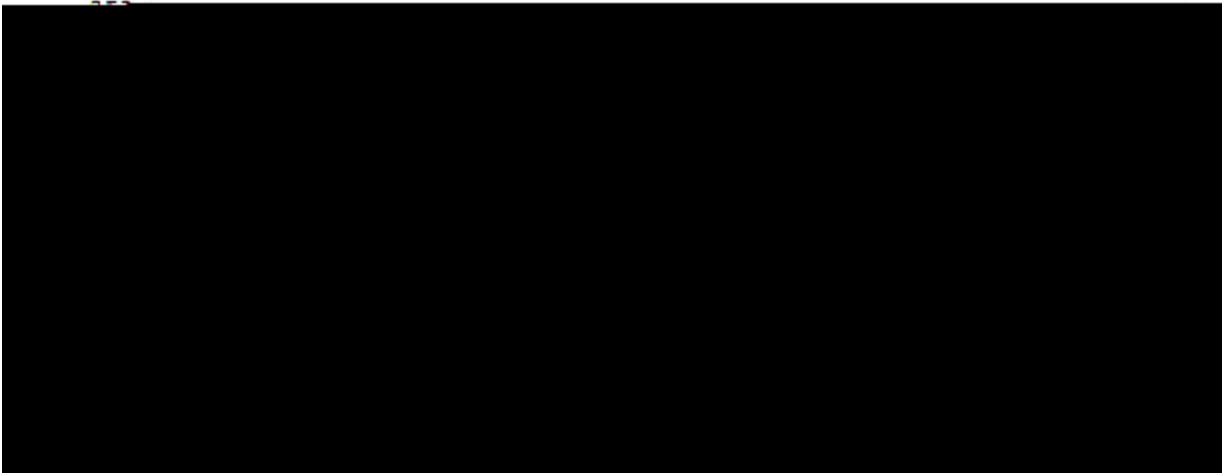
UNIT		A	E	D	E ₁	A ₁	L	C	b
mm	max	2.44	4.70	3.94	5.59	0.20	1.5	0.305	2.2
	min	2.13	4.06	3.3	5.08	0.05	0.8	0.152	1.9
mil	max	96	185	155	220	7.9	59	12	87
	min	84	160	130	200	2.0	32	6	75

/ Marking Instructions

Marking

code	Type number	Marking
	SS32B	SS32
	SS34B	SS34
	SS36B	SS36
	SS38B	SS38
SS310		SS310B
SS312		SS312B
SS315B	SS315	
SS320B	SS320	

() /



Note:

- 1

25 150

60 90sec;
- 2

245 5

5 0.5sec;
- 3

2 10

/sec.
- 1.Preheating:25~150

, Time:60~90sec.
- 2.Peak Temp.:245 5

, Duration:5 0.5sec.
3. Cooling Speed: 2~10

/sec.

/ Resistance to Soldering Heat Test Conditions

260 5

10 1 sec.

Temp.:260 5

Time:10 1 sec

/ Packaging SPEC.

/ REEL

Package Type	Units					Dimension (unit mm ³)		
	I		I		I			
SMB	3,000	2	6,000	7	42,000	13 ×12	336X336X40	380X335X366

/ Notices