

SS22B~SS220B

Rev.C Sep.-2020



DATA SHEET

A	2017-12				
B	2020-9-7	3	Fig 1		

$T_j = -55 \sim +125$
-55~+150 SS28B
 $V_f = 0.7V$ 0.85V SS28B
 $I_{FSM} = 55A$ 45A



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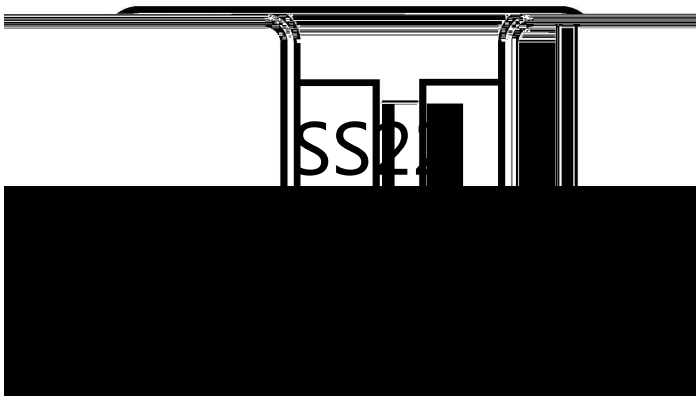
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DATA SHEET

/ Marking Instructions



SS22

1 *

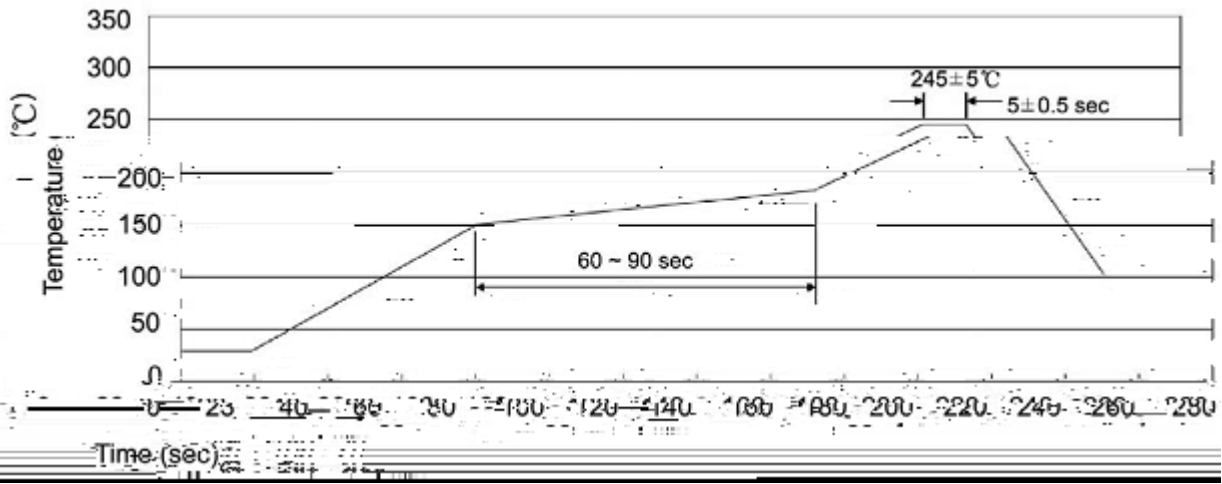
3 *

Note:

SS22 Product Type Code

**** Lot No. Code The 1st * means:YM Code The last 3 * means:little Lot No
Code

() / TfQRfSTUVSf WSXYZ[f YXS \] fV[X^ _X[` fSZabcWdefSf fg



Note:

- | | | | |
|---|------------|-----------|---|
| 1 | 25 150 | 60 90sec; | 1.Preheating:25~150 , Time:60~90sec. |
| 2 | 245±5 | 5±0.5sec; | 2.Peak Temp.:245±5 , Duration:5±0.5sec. |
| 3 | 2 10 /sec. | | 3. Cooling Speed: 2~10 /sec. |

h i j k l m n / Resistance to Soldering Heat Test Conditions

260±5 10±1 sec. T q m 7 Oy /