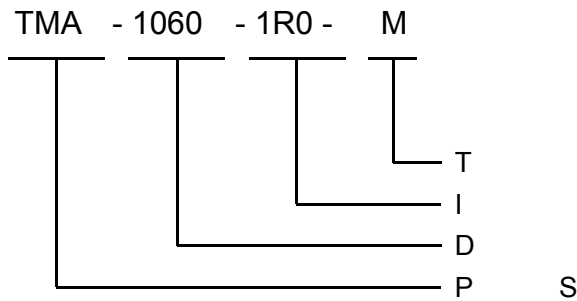


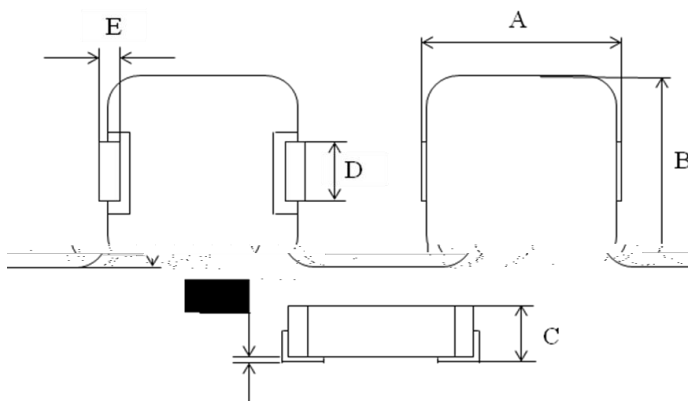
	A0	I TMA -1060-R68-M	2018/03/06	H	Roger

- L
- L DCR
- H
- H (I)
- R HS H F
- L EMI

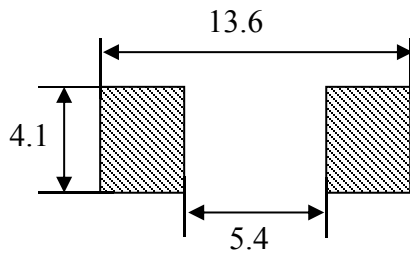
- R M
- DC/DC
- T -
- G
- L PC
- SSD



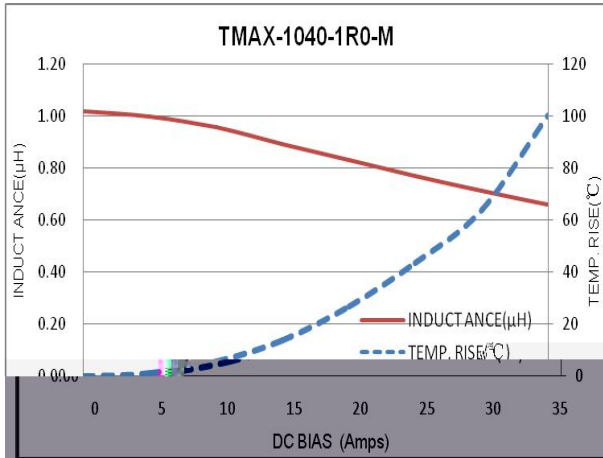
M= 20%
1R0=1.0 H



A	
B	
C	
D	
E	
F	

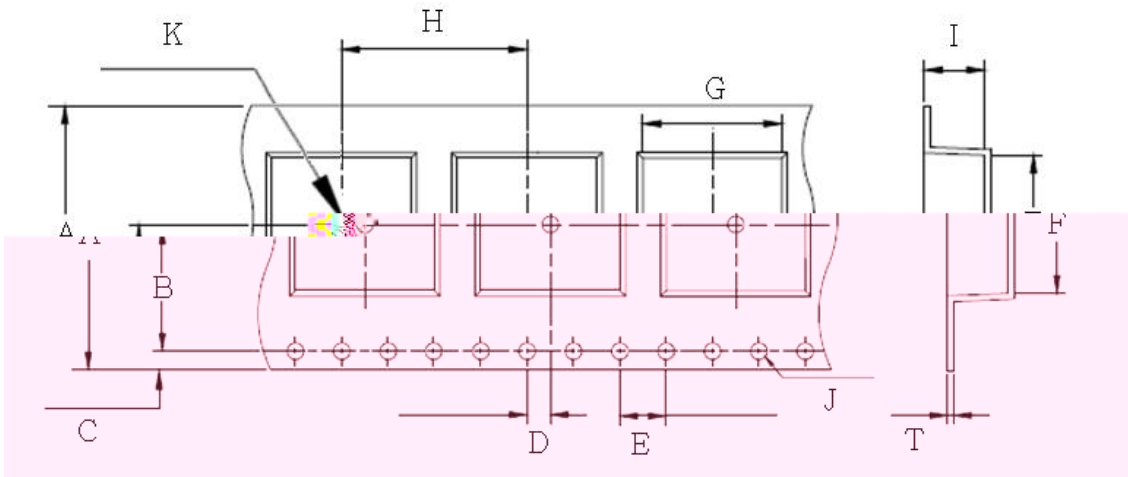


- T 6-
- F : 1R0 1.0 H, R10 0.1 H.

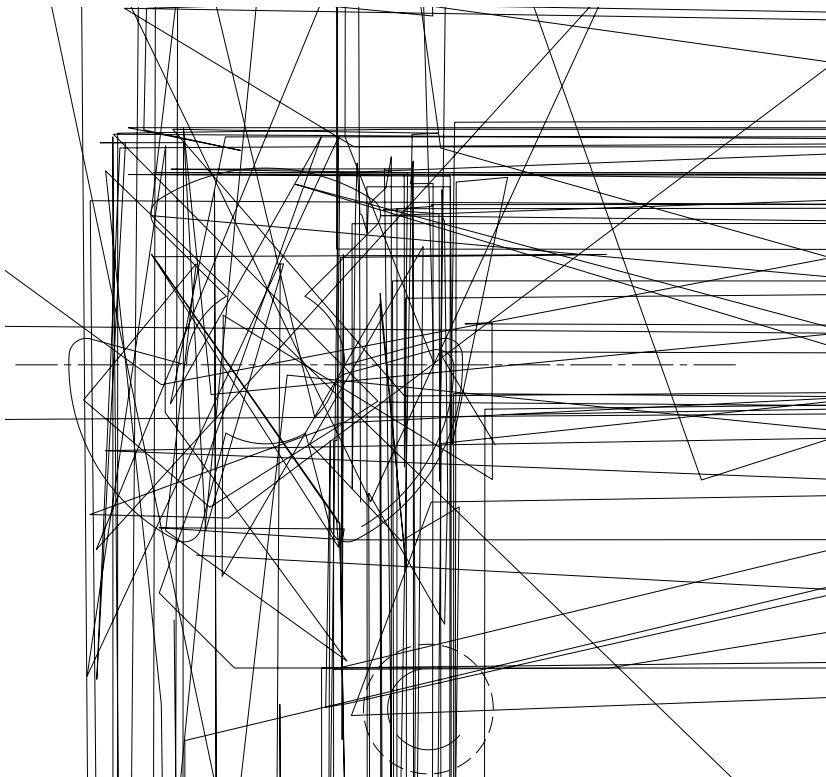


S : T IUT•L
 1.P : 160 ± 10 C 90
 2.R : 245 ± 5°C 2 ± 95%
 0.5
 1. :
 (10H 55H 10H) 60
 0- =

T S	<p>1.R 100 : $(-55 \pm 2 C, 30 \pm 3)$ → (R , 5) → $(+125 \pm 2 C, 30$ $\pm 3)$ → (R , 5) 2.R : $48 + 4 / - 0$</p>	
H T R	<p>1.E T : $85 \pm 2 C$ 2.A C : R 3.D : $1,000 + 4 / - 0$</p>	L/L ₀ ± 5%
H R	<p>1.E T : $60 \pm 2 C$ 2.R H : 90 95% 3.D : $1,000 + 4 / - 0$</p>	N
L T S	<p>1.S : $-55 \pm 2 C$ $1,000 + 4 / - 0$</p>	
H T S	<p>1.S : $+125 \pm 2 C$ $1,000 + 4 / - 0$</p>	

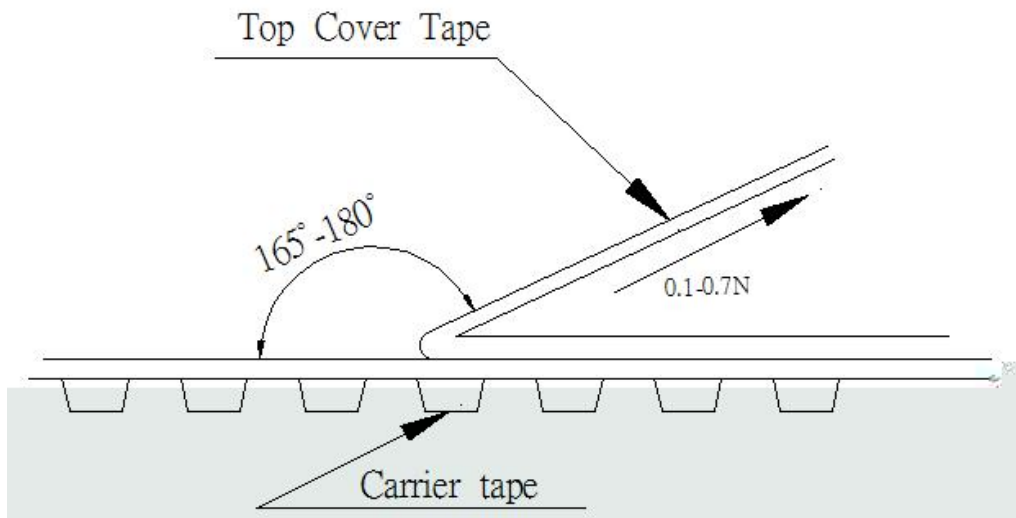


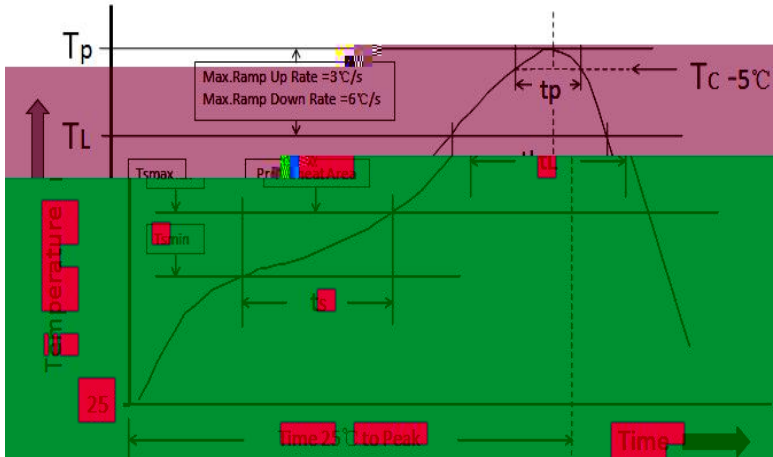
G	F	I	T	H	A
10.7 ± 0.1	12.0 ± 0.1	6.5 ± 0.1	0.35 ± 0.05	16.0 ± 0.1	24.0 ± 0.3
J	K	D	E	B	C
1.50 ± 0.1	1.50 ± 0.1	2.0 ± 0.1	4.0 ± 0.1	11.5 ± 0.1	1.75 ± 0.1



A	B	C
24.5 ± 0.2	2.0 ± 0.2	B

- T 300 / .
- T 0.1 0.7 N.





	<	≧
<2.5	235°C	220°C
≧2.5	220°C	220°C

	<		
<1.6	260°C	260°C	260°C
1.6-2.5	260°C	250°C	245°C
>2.5	250°C	245°C	245°C

P	S	T (T)	100°C
		T (T)	150°C
		T ():T T	60-120 S
A	TL T	3°C/S M .	3°C/S M .
L	(TL)	183°C	183°C
T	(L)	60-150 S	60-150 S
P	(T)*	T 1	T 2
T	()** 5 °C	20 **	30 **
	(T)		
A	- T TL	6°C/S M .	6°C/S M .
T	25°C P T	6 M M .	8 M M .

*T (T)

** T ()

● 500 /

- T
- L

✓ P N .
✓ D
✓ Q
✓ P N .
✓ T N .

✓ C
✓ C
✓ M
✓ M
✓ M

N
P N .
P N .
N
C

➤ :T 25 35 C, H 45 75% RH

➤ :
✓ M T : -55 CA
✓ M T : +125 CT

✓ T -55 C +125 C
✓ H , UL.

➤ :
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➤ :I (, .).

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➤ D
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➤ N
T

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