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* Q High Q

* GB/T 21041-2007

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0402 HQ 1R0 A 500 N T

 (LxW) inch
 (LxW) mm

 0201
 0.02x0.01
 0.60x0.30

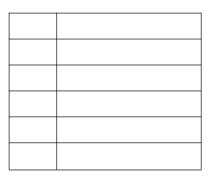
 0402
 0.04x0.02
 1.00x0.50

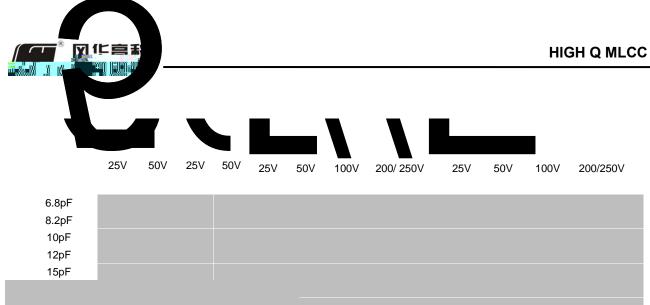
 0603
 0.06x0.03
 1.60x0.80

 0805
 0.08x0.05
 2.00x1.25

0R5 0.5 1R0 1.0 102 10 10²

HQ	COG





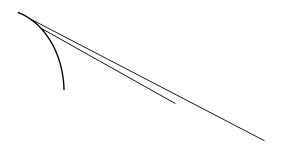


10,000M	60±5 75% 25 ±3 50mA
	Sn/Pb 63/37 235 5 245 5 2 0.5s 2 0.5s
CC Q IR .	265 5 10 1s
C/C	20 T=10s 1mm 45±2 45±2
0402 2N 0603 5N	



	COG	1 (C0G:-55) 30min 2 : +20 2 3min 3 (C0G: +125) 30min 4 : +20 2 3min
	C/C : ±7.5% ±0.75pF, Q 2 IR Ri 1000M	40±2 90~95%RH 500 24 2
Life Test	Q IR	125

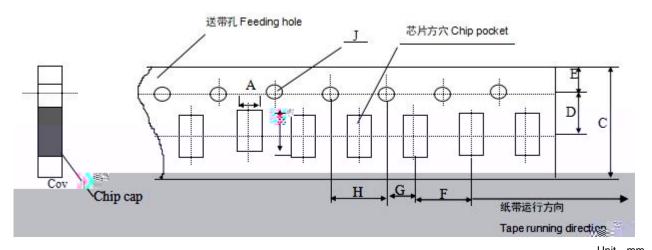




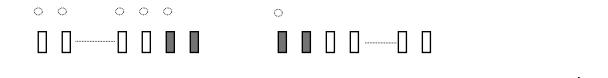
* 0201 0402

Code	W1	L1	D	С	В	P1	P2	P0	d	t
0201	0.37±	0.67±0.	8.00±	3.50±	1.75±	2.00±	2.00±	4.00±0	1.50	0.80
	0.10	10	0.10	0.05	0.10	0.05	0.05	.10	-0/+0.10	Below
0402	0.65±	1.15±	8.00±	3.50±	1.75±	2.00±	2.00±	4.00±0	1.50	0.80
	0.10	0.10	0.10	0.05	0.10	0.05	0.05	10	-0/+0.10	Below





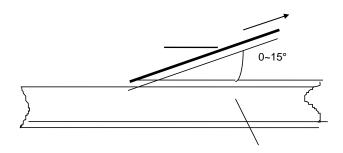
_										Offic Hilli
	А	В	С	D*	E	F	G*	Н	J	Т
0603	1.10	1.90	8.00	3.50	1.75	4.00	2.00	4.00	1.50	1.10
0003	± 0.10	± 0.10	± 0.10	± 0.05	± 0.10	± 0.10	± 0.10	± 0.10	-0/+0.10	Max
0905	1.45	2.30	8.0	3.50	1.75	4.00	2.00	4.00	1.50	1.10
0805	± 0.15	± 0.15	± 0.15	± 0.05	± 0.10	± 0.10	± 0.10	± 0.10	-0/+0.10	Max



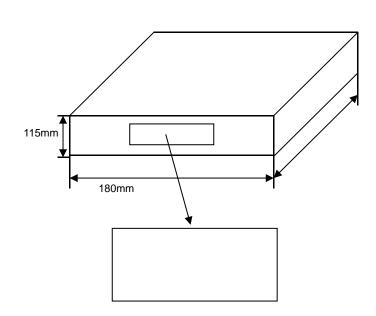
(unit: mm)

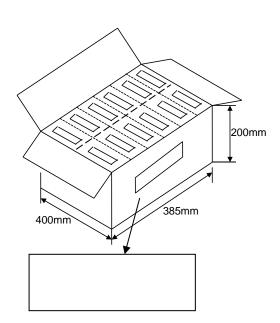


	A	В	С	D	E	F	G
7 REEL	178±2.0	3.0	13±0.5	21±0.8	50	10.0±1.5	12max



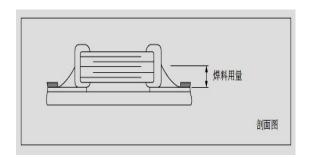
	unit: pcs								
0201		15000		20000	5000				
0402		10000		20000	5000				
0603		4000		15000	5000				
0805		4000	3000	10000	5000				







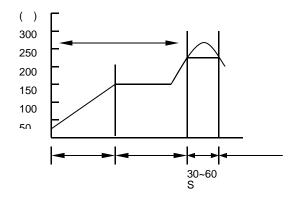




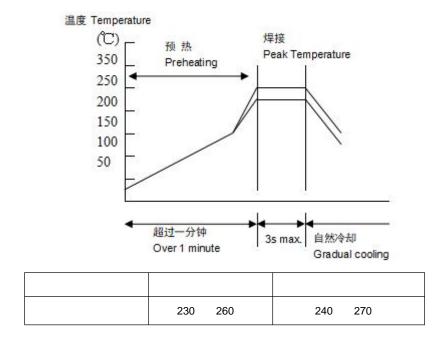
0201	COG	1	/	R
0402	COG	/	/	R
0603	COG	/	/	R/W
0805	COG	1	/	R/W

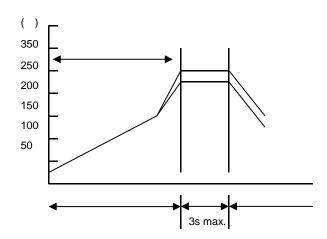
R— W—

	230	250	240	260	









130	20W	1mm	3s	1/2	