

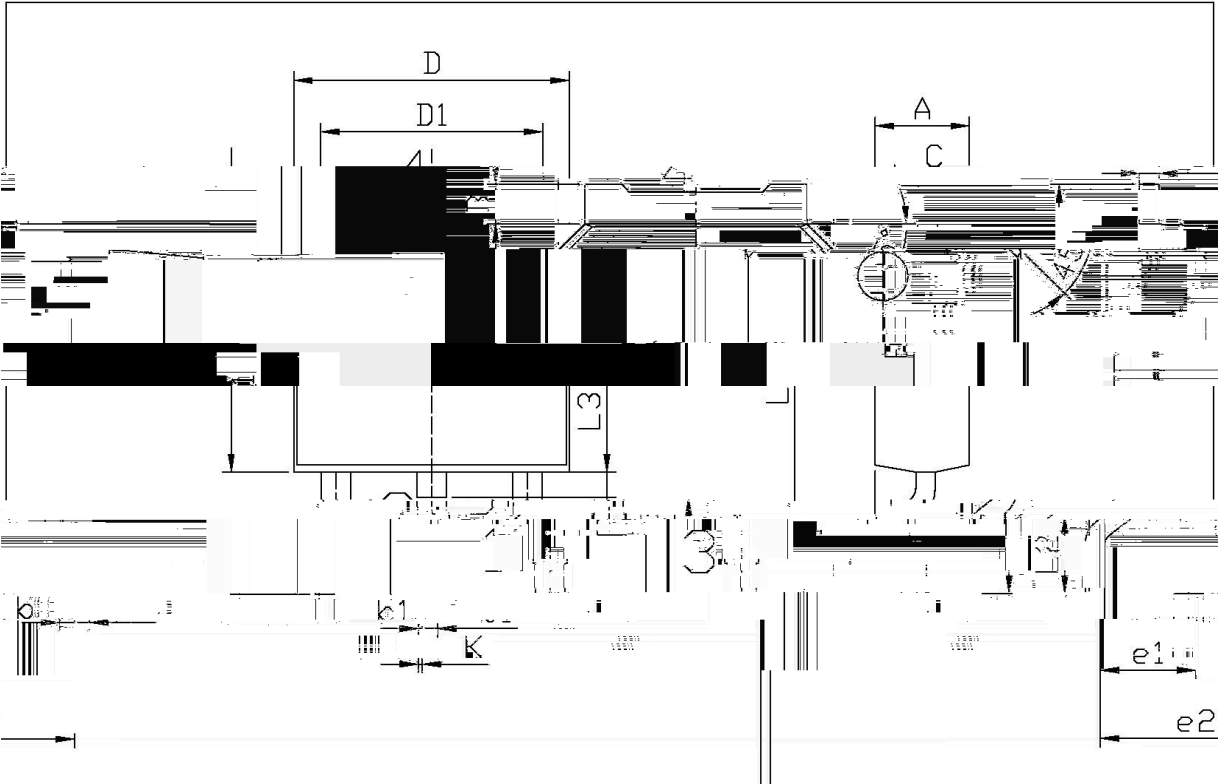
Electrical Characteristic Curve



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Ø □ =) ☎ / Package Dimensions

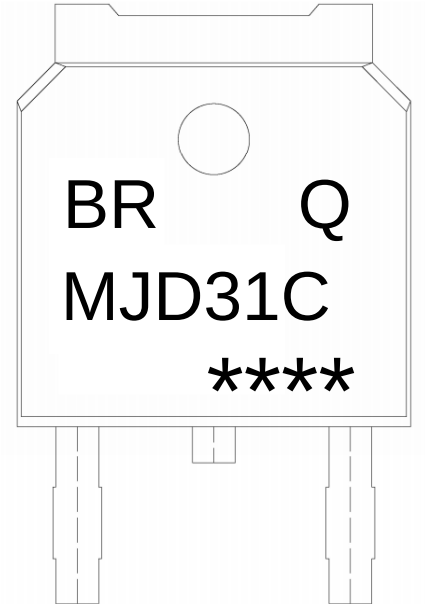


单位：mm

Symbol	Dimensions In Millimeters		Symbol	Dimensions In Millimeters	
	Min	Max		Min	Max
A	6.25	2.20	E	5.95	
B	2.34	0.95	e1	2.24	
C	7.23	0.70	e2	9.43	
D	10.35	0.45	L1	9.85	
D1			L2	2.00	
E	0.60	0.90	L3	6.45	6.75
F	5.50	0.00	L4	5.10	
G			L5		
H			L6		
I			L7		
J			L8		
K			L9		
L			L10		
M			L11		
N			L12		
O			L13		
P			L14		
Q			L15		
R			L16		
S			L17		
T			L18		
U			L19		
V			L20		
W			L21		
X			L22		
Y			L23		
Z			L24		

T0-252

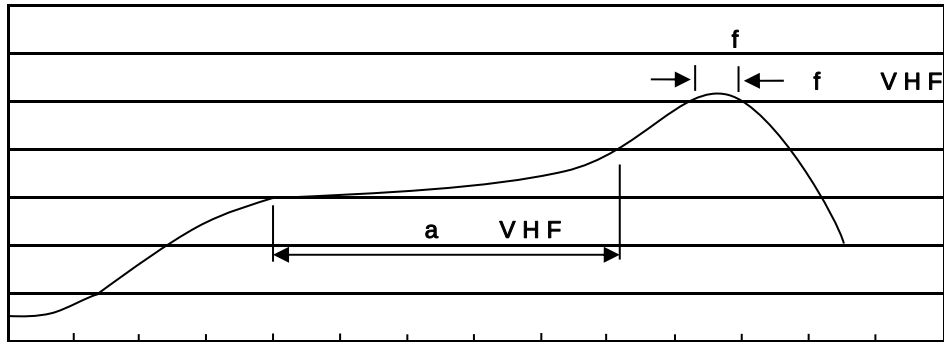
, M y f / Marking Instructions



^a ¢ y	
BR y	, [W A
Q y	V ñ —)í D } ö œ
3 0 *) y	D } ° Z
y	ÿ D Z W A k š Ÿ D Z J
Note:	
BR:	Company Code
Q:	Automobile halogen-free product Code
MJD31C:	Product Type
*****:	Lot No. Code, code change with Lot No

šWD t...•Žč (x/) / :KSVKXGZ[XK 6XULORK LUX /8 8KLRU] 9URJKXOTM 6

7HPSHUDWUXUH



7LPH VHF

ačy

Note:

- 10• Ä ½ “† 150 ½200 - k ž • 60 ½120sec; 1.Preheating:150~200 - , Time:60~120sec.
- 20• Q > “† 255 r5 - k ž • 4 Ò 5 r0.5sec; 2.Peak Temp.:255 r5 - , Duration:5 r0.5sec.
- 30•D N ò i Ò 0 ,† 2 ½10 - /sec. 3. Cooling Speed: 2~10 - /sec.

ÂD /Că p ¯ »] / Resistance to Soldering Heat Test Conditions

“†y 260 r5 - ž •y 10 r1 sec. Temp.:260±5 Time:10±1 sec

G P á / Packaging SPEC.

2 & x / REEL

Package Type 7>û ~ E	Units ;>û H					Dimension ;>û p . (unit /mm³)		
	Units/Reel / --	Reels/Inner Box -- /-	Units/Inner Box /-	Inner Boxes/Outer Box - /1ç	Units/Outer Box /1ç	Reel	Inner Box	Outer Boxç
TO-252	2,500	2	5,000	6	30,000	s ×16	360×360×50	380×335×86

ì' x / TUBE

Package Type 7>û ~ E	Units ;>û H					Dimension ;>û p . (unit /mm³)		
	Units/Tube /•1×	Tubes/Inner Box •1× /-	Units/Inner Box /-	Inner Boxes/Outer Box - /1ç	Units/Outer Box /1ç	Tube•1×	Inner Box	Outer Boxç
TO-251/252	75	48	3,600	5	18,000	526×20.5×5.25	555×164×50	575×290×180

„Đ y f / Notices