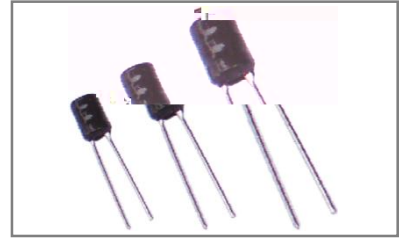


T C C I

F a



S a , a a a a , a a a a a ( ) a a ;

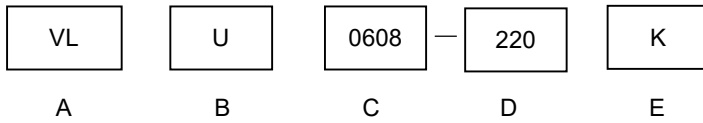
S a a a a ; T a a a

S a a , a a a a .

A a

G a

Pa N



A:

|    |     |
|----|-----|
|    |     |
| C  | T   |
| VL | V a |

B:

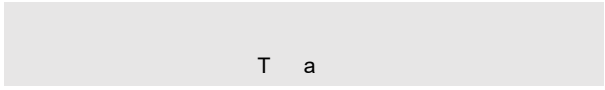
|   |          |
|---|----------|
|   |          |
| E | a        |
| U | UL<br>UL |
| P | Ma       |
|   | NOE a a  |

C:

|           |         |         |
|-----------|---------|---------|
| N a B S C |         |         |
| T         | D a ( ) | L a ( ) |
| 0406      | 5.5     | 9.0     |
| 0608      | 8.0     | 12.0    |
| 0810      | 10.0    | 12.5    |
| 0912      | 11.0    | 14.5    |
| 1012      | 12.5    | 14.5    |

D:

E:



J

S ,

| Y    | D ( ) |       |      |          |     |
|------|-------|-------|------|----------|-----|
|      | (Ma ) | (Ma ) | L    | D        | F   |
| 0406 | 5.5   | 8.5   | 15 2 | 0.5      | 2.0 |
| 0507 | 6.5   | 9.0   | 15 2 | 0.5      | 2.5 |
| 0608 | 8.0   | 11.0  | 15 2 | 0.6      | 3.0 |
| 0810 | 10.0  | 12.5  | 15 2 | 0.6/0.65 | 5.0 |
| 0912 | 11.0  | 14.5  | 15 2 | 0.65/0.8 | 5.0 |
| 1010 | 12.0  | 12.5  | 15 2 | 0.8      | 5.0 |
| 1012 | 12.0  | 14.5  | 15 2 | 0.8      | 5.0 |
| 1215 | 14.5  | 16.5  | 15 2 | 0.8      | 7.5 |
| 1415 | 16.5  | 17.0  | 15 2 | 0.8      | 7.5 |

#

T

a

a

**E a C a a &T C**

|      |           |       |           |            |          |
|------|-----------|-------|-----------|------------|----------|
| 0406 | 1.0-1000  | J/K/M | 1KHZ 1.0V | 0.025-9.0  | 0.15-2.0 |
| 0507 | 1.0-2000  | J/K/M | 1KHZ 1.0V | 0.03-10.0  | 0.18-2.0 |
| 0608 | 1.0-10000 | J/K/M | 1KHZ 1.0V | 0.015-40.0 | 0.04-2.0 |
| 0810 | 1.0-10000 | J/K/M | 1KHZ 1.0V | 0.013-19.0 | 0.1-8.5  |
| 0912 | 1.0-15000 | J/K/M | 1KHZ 1.0V | 0.015-17.5 | 0.1-5.2  |
| 1010 | 1.0-6800  | J/K/M | 1KHZ 1.0V | 0.0165-9.8 | 0.2-6.1  |
| 1212 | 1.0-2200  | J/K/M | 1KHZ 1.0V | 0.02-3.5   | 0.35-5.5 |
| 1215 | 10-2200   | J/K/M | 1KHZ 1.0V | 0.025-2.5  | 0.7-9.8  |
| 1415 | 22-330    | J/K/M | 1KHZ 1.0V | 0.13-5.2   | 1.0-8.0  |

#

T a a

**R a T M**

| 1 | 1.1 | a a a        | V a  | M<br>a a   |
|---|-----|--------------|--|--|
|   | 1.2 |              | 0.02<br>M a a a a a a<br>a 0.02 .  |  |
|   | 1.3 | E a<br>a     | T a a  |  |
| 2 | 2.1 | S            | A a<br>( )   | C a  |
|   | 2.2 | W a          | 255 5<br>S a :255 5<br>2.5 0.5<br>I :2.5 0.5   | 95%<br>T a 95%   |
|   | 2.3 | S a<br>a - a | 40 2<br>(90% 95%)RH<br>500 2<br>24 2<br>T a :40 2 ;<br>T : (90% 95%) RH<br>T :500 2<br>R :24 2 | -10% L/L 10%<br>T a a<br>a a a ,<br>-10% L/L 10%           |
|   | 2.4 | T a          |  | 5 3.0K<br>5 2.0K<br>O a a<br>5 : 3.0K<br>O a a<br>5 : 2.0K |
|   | 2.5 |              | 1 3<br>F a a a 1 ,   | T a a a<br>a a a , a<br>a a                                |
|   | 2.6 | R a<br>a     | 350 5<br>S a :350 5<br>10<br>I :10   | T a a a<br>a a a ,   |

3 0.5  
I :3 0.5 .

2.7

T a

1 +105 /30  
P a 1:+105 /30  
2 -25 /30  
S a 2:- 25 /30  
5 100  
C 5 , : 100  
2  
R :2

85

2.8

T a a  
a a a ,

