

BR618

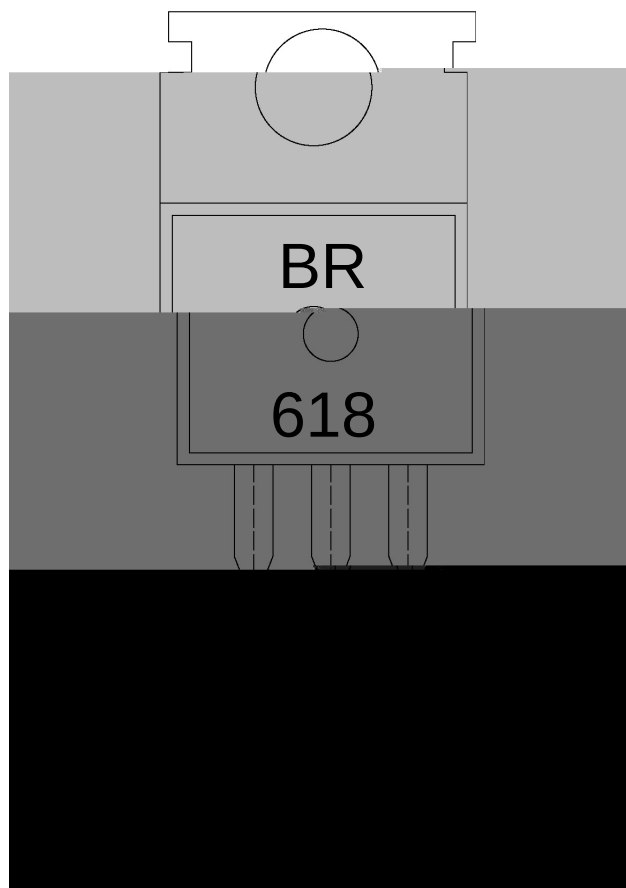
Rev.G Oct.-2018

DATA SHEET

The technical drawing consists of three orthographic projections of a mechanical component:

- Top View:** Shows the plan of the object with two horizontal segments labeled A and C .
- Front View:** Shows the elevation from the front. It includes dimensions B , a , b_1 , c_1 , and E . Angles α and β are indicated. There is a section cut symbol (two parallel lines) near dimension a .
- Side View:** Shows the profile from the right. It includes dimension D and angle γ . A section cut symbol is also present.

/ Marking Instructions



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Note:

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Company Code

Product Type.

Lot No. Code, code change with Lot No.

() / Temperature Profile for Dip Soldering(Pb-Free)



说明

1. 预加热: 25~150 °C, Time: 60~90sec;
2. 峰值温度: 255 °C, 持续时间: 5~0.5sec;
3. 冷却速度: 2~10 °C/sec.

Note:

- 1.Preheating:25~150 °C, Time:60~90sec.
- 2.Peak Temp.:255 °C, Duration:5~0.5sec.
3. Cooling Speed: 2~10 °C/sec.

/ Resistance to Soldering Heat Test Conditions

预加热: 270 °C, 持续时间: 10 ± 1 sec. Temp.: 270 ± 5 Time: 10 ± 1 sec

/ Packaging SPEC.

散装 / BULK

Package Type	Units					Dimension (unit mm ³)		

管装 / TUBE

Package Type	Units					Dimension (unit mm ³)		

/ Notices