

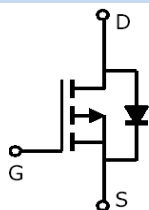
/ Descriptions

/ Features

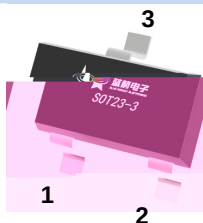
Ω
 Ω

/ Applications

/ Equivalent Circuit



/ Pinning



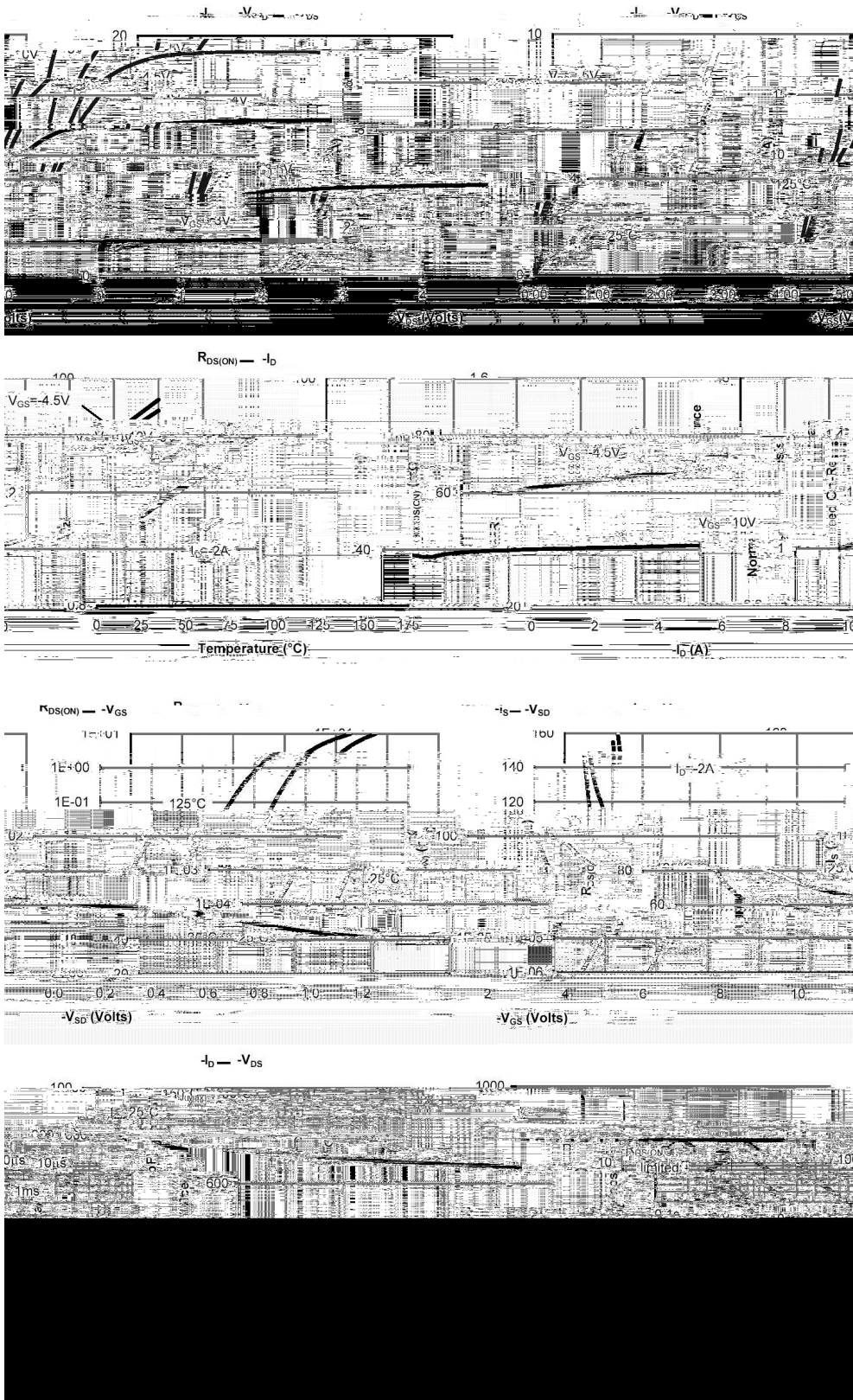
/ Marking

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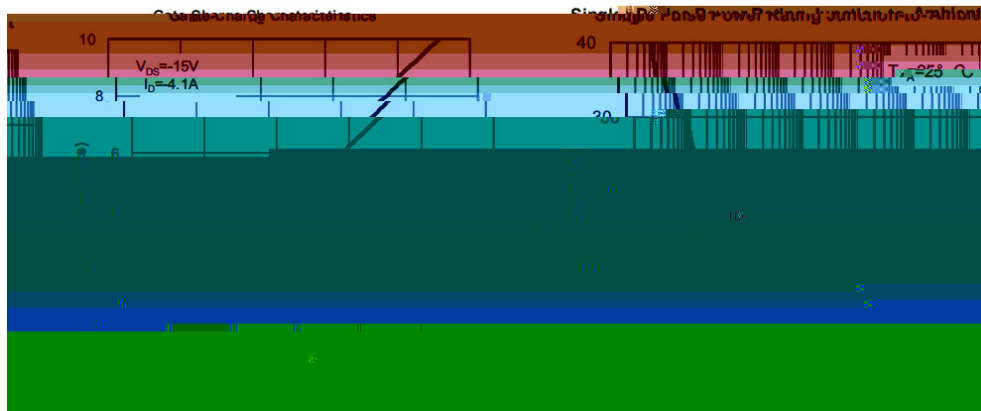
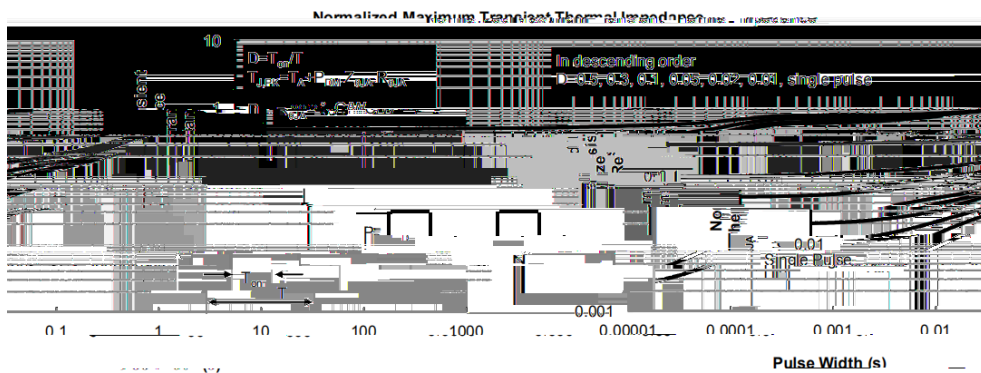
/ Electrical Characteristics(Ta=25)

		<div>Ω</div> <div>Ω</div>				

/ Electrical Characteristic Curve



/ Electrical Characteristic Curve



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels.

Dimensions:

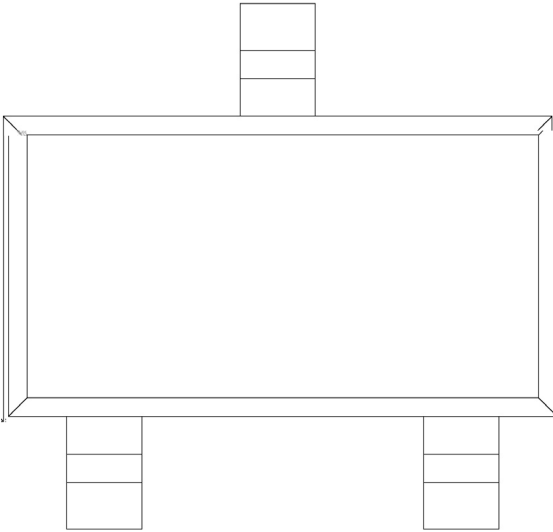
- L : Total length of the main horizontal section.
- a : Width of the central rectangular feature.
- b : Height of the central rectangular feature.
- E : Distance between the two vertical supports at the bottom.
- C : Width of the base of the vertical support on the right.
- F : Width of the horizontal flange on the right.
- R : Radius of the curved transition on the right.
- 0.25 Gauge Plane: A reference plane for the right side.

Labels:

- 1, 2, 3: Section markers or callouts.
- 20° : Angle of the top surface of the rightmost vertical section.

Unit: mm

/ Marking Instructions



() / Temperature Profile for IR Reflow Soldering(Pb-Free)

/ Resistance to Soldering Heat Test Conditions

/ Packaging SPEC.