

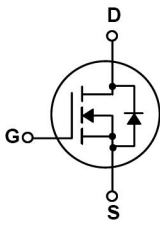
/ Descriptions

/ Features

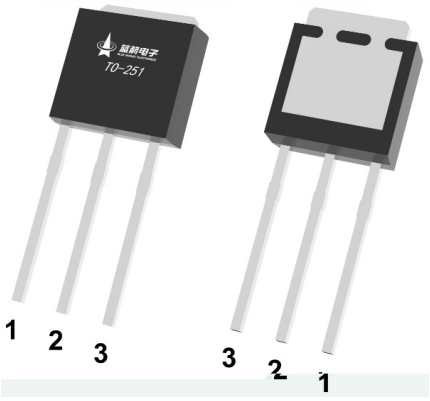
/ Applications

DC/DC

/ Equivalent Circuit



/ Pinning



/ Marking

f=53.MHzj ET 53

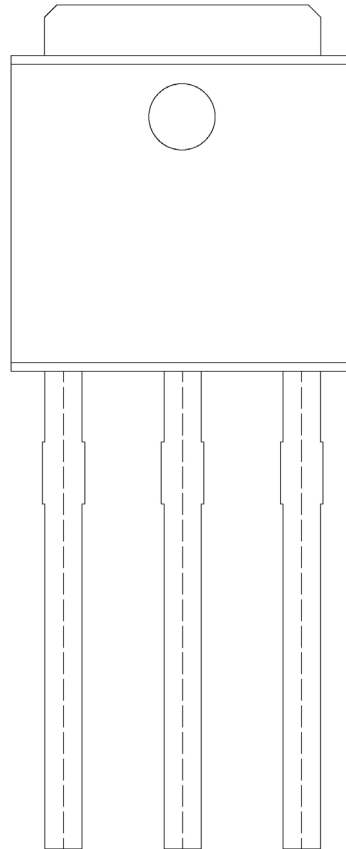
0053<2.3771c (U55.62

Technical drawing of a building section showing a cross-section of a structure. The drawing includes a large blacked-out area in the center. Dimensions are given in millimeters (mm) and meters (m). Labels include A, A', C, C1, B1, e, and C1. A table at the bottom provides numerical values for these dimensions.

Dimensions in millimeters		Dimensions in meters			
Symbol	Min	Max	Symbol	Min	Max
B1	0.95	1.25	c1	0.45	0.55
C	2.20	2.40	Cs	2.24	2.34
C1	0.95	1.15	e1	4.43	4.73

TC-251

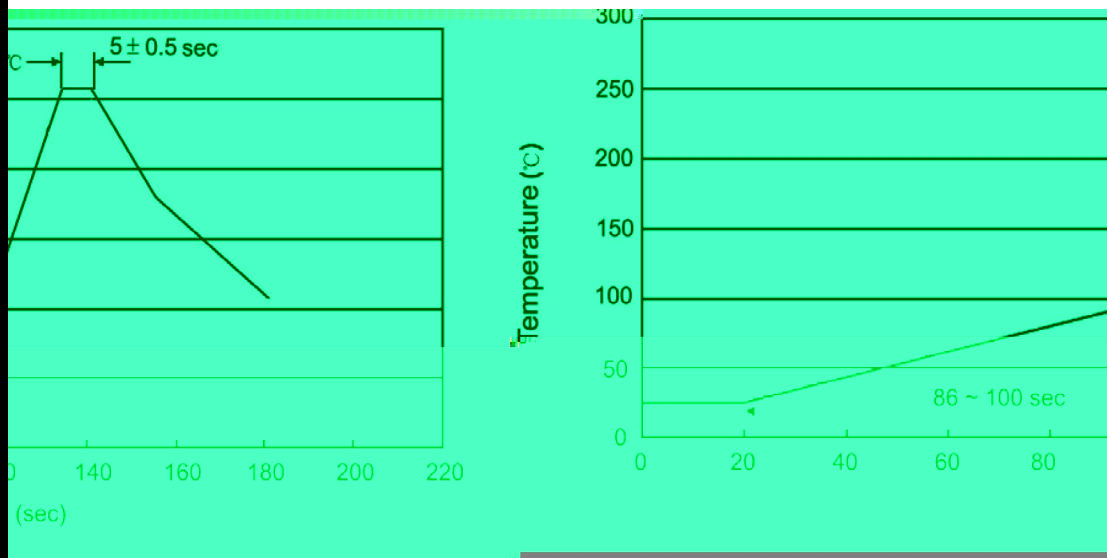
/ Marking Instructions



BR

740

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



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/ Resistance to Soldering Heat Test Conditions

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Packaging SPEC.