

/ Descriptions

WR0<50P M M E SQS Æ M ç s ll 1

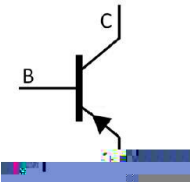
/ Features

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/ Applications

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/ Equivalent Circuit



/ Pinning



X

X

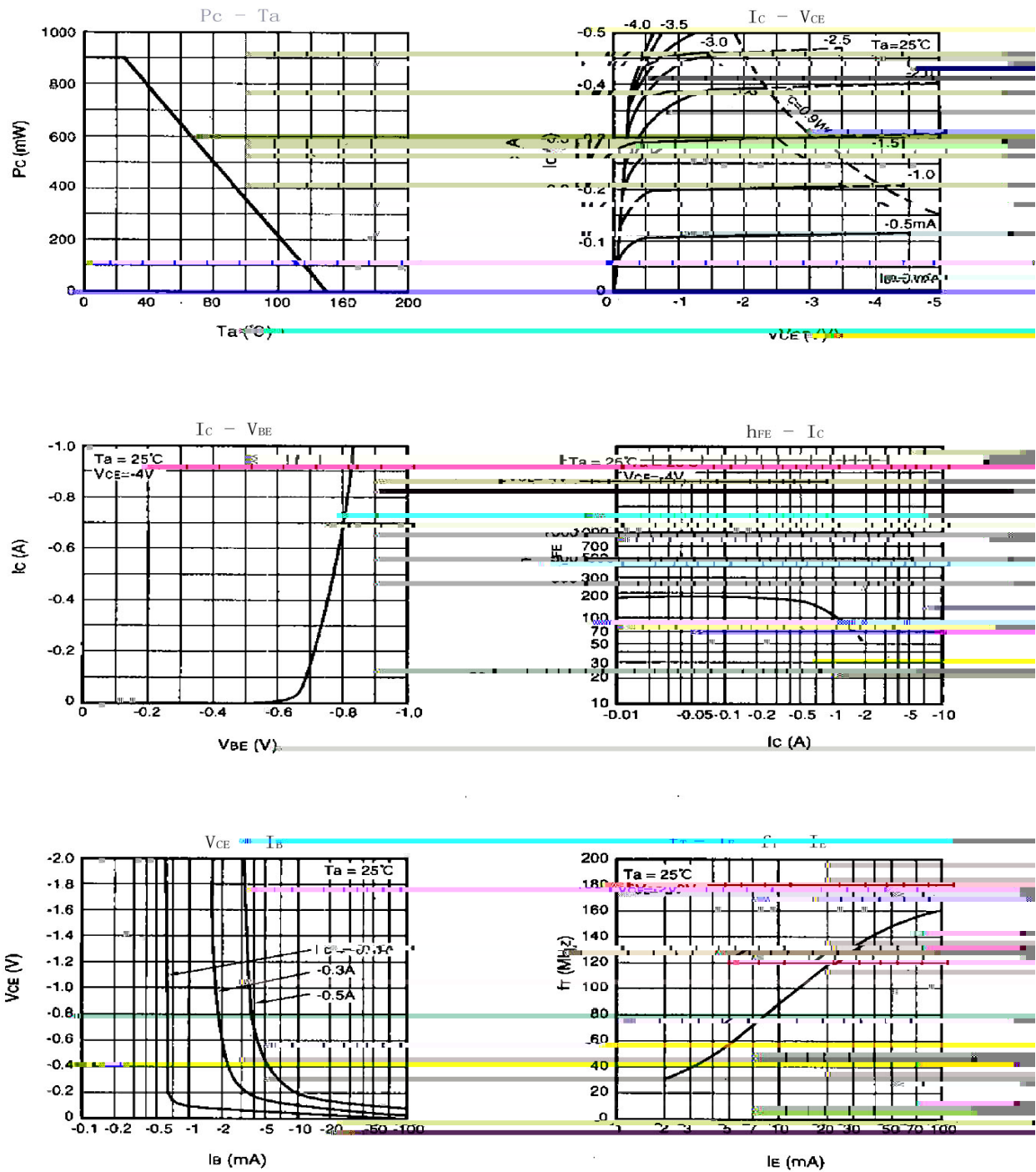
X

/ h_{FE} Classifications & Marking

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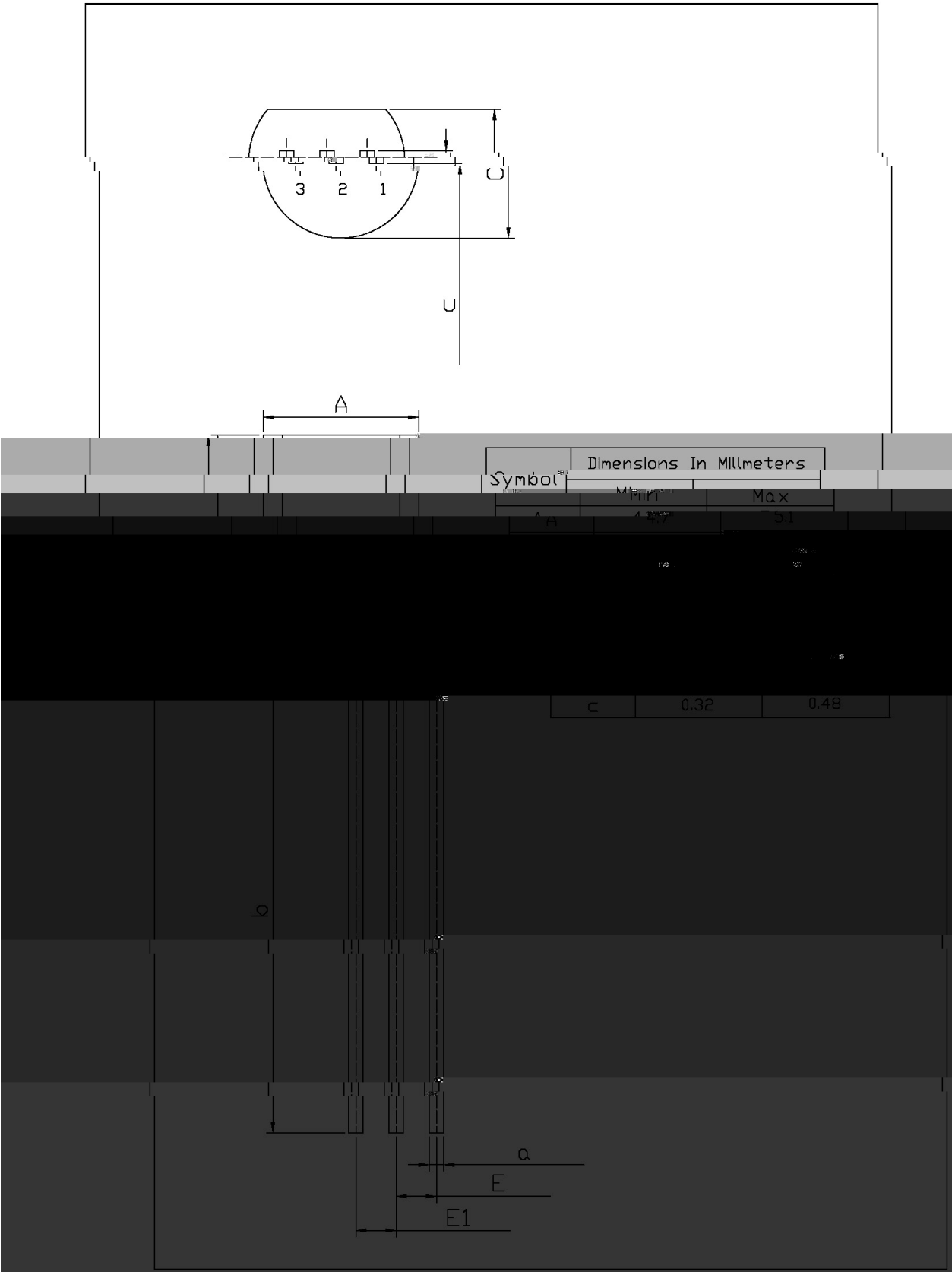
/ Electrical Characteristic Curve

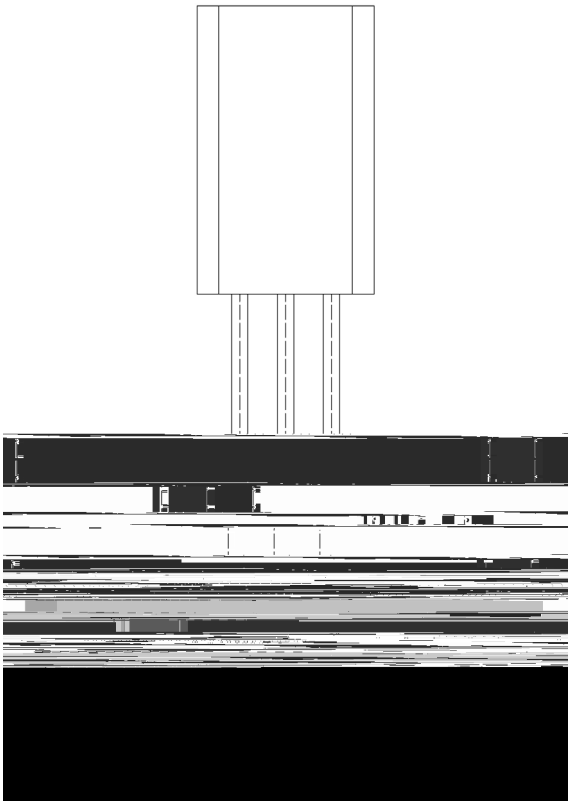


/ Package Dimensions

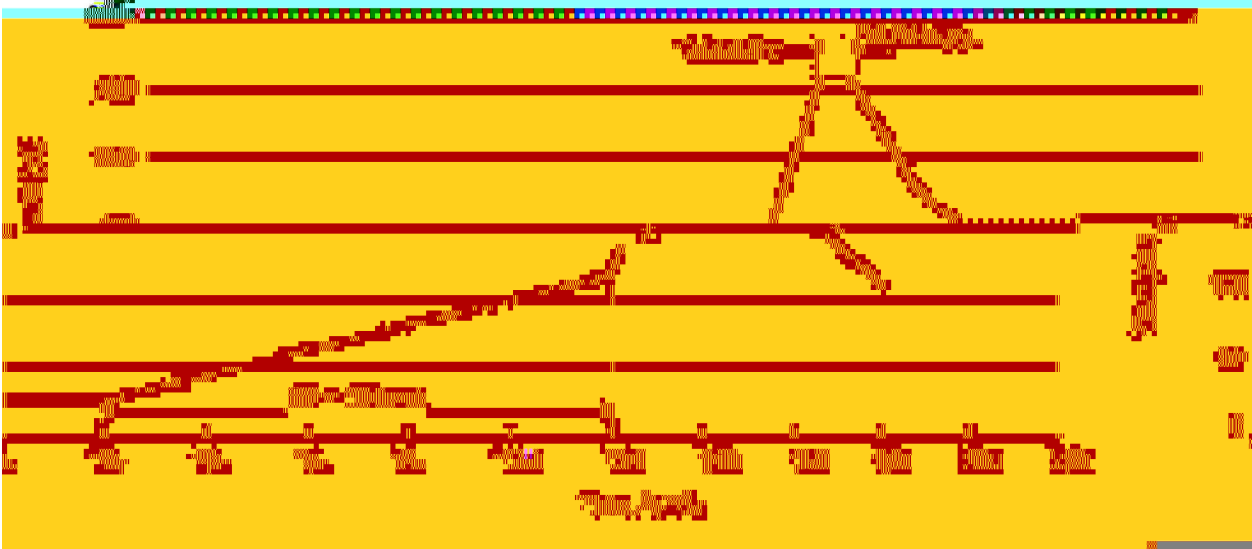
TO-92LM

Unit: mm





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



1. The temperature profile for dip soldering is shown in the graph above.
2. The temperature profile for dip soldering is shown in the graph above.
3. The temperature profile for dip soldering is shown in the graph above.

/ Resistance to Soldering Heat Test Conditions

1. The resistance to soldering heat test conditions is shown in the graph above.