

VRW056 M M E QSQ "Q È s ll 1

[illegible]

$\tilde{A}_H \quad \eta = \frac{\partial Q}{\partial T} + \frac{\partial U}{\partial A}$

The diagram shows a Wheatstone bridge circuit. It consists of four resistors: R_1 , R_2 , R_3 , and R_4 . R_1 and R_2 are in the top arm, R_3 and R_4 are in the bottom arm. A galvanometer G is connected between the junction of R_1 and R_2 and the junction of R_3 and R_4 . A variable resistor R_2 is indicated by a diagonal arrow through the resistor symbol. Terminals B and C are shown at the ends of the bridge.

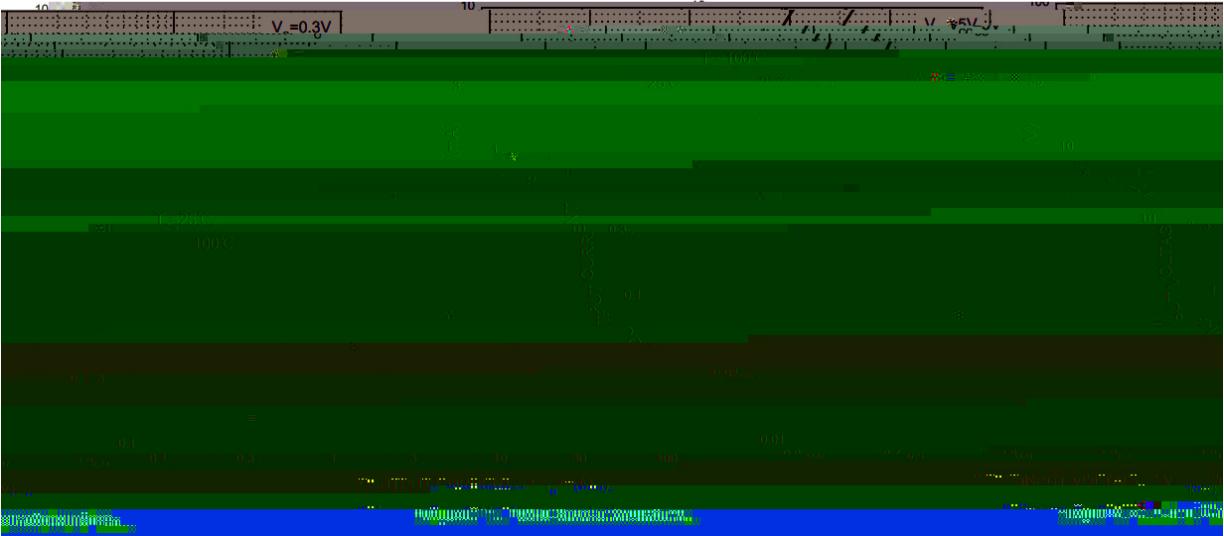
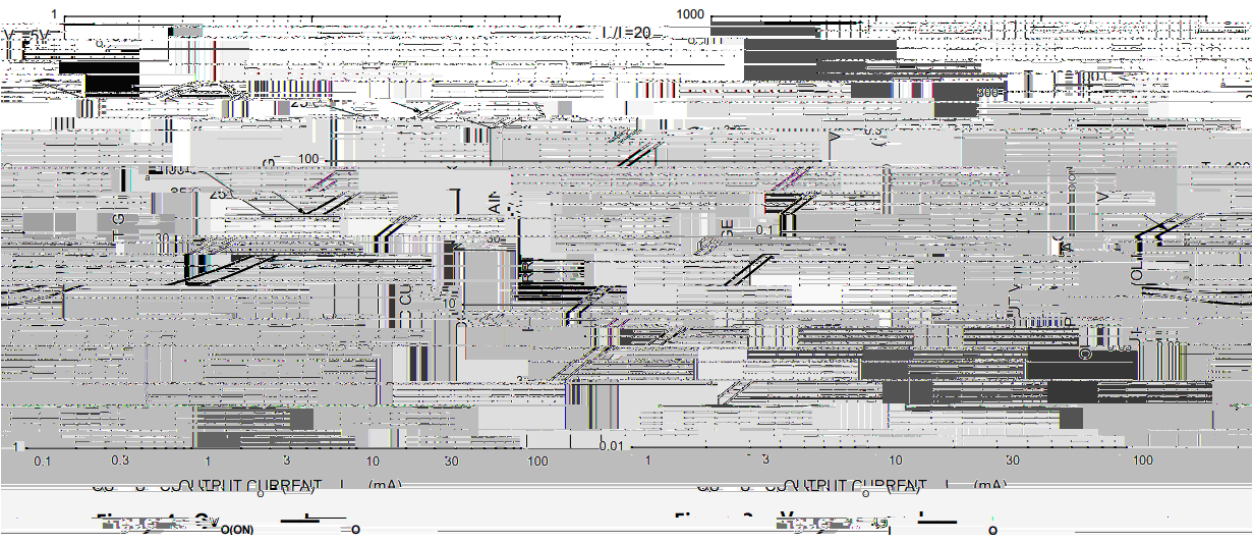
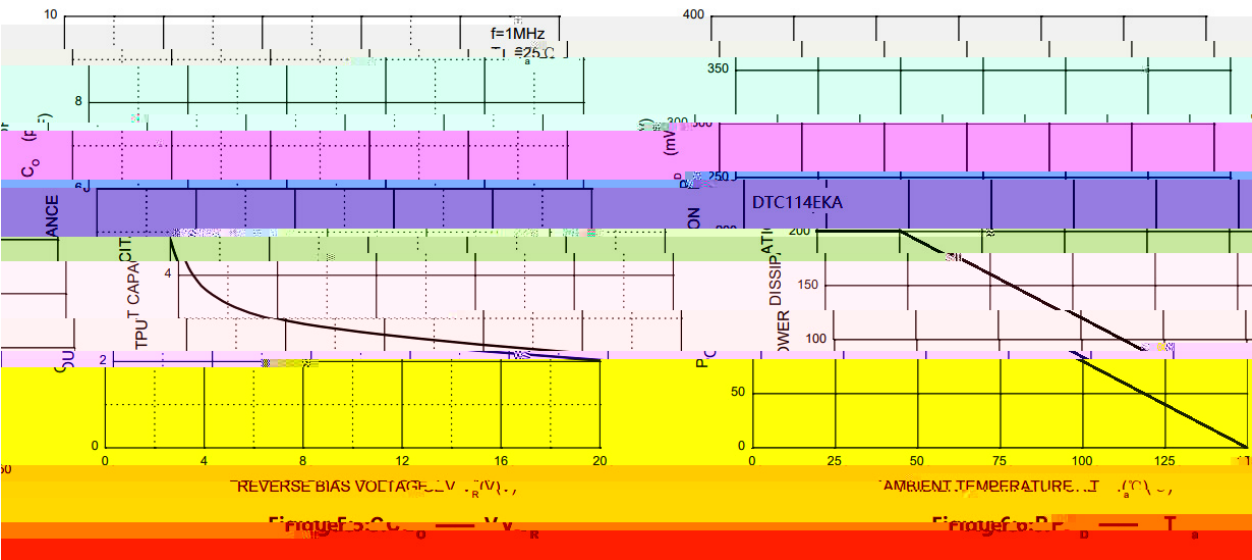
x

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Ƶ ˆ ˆ	Ƶ N	ˆ : ˆ ˆ	ˆ ˆ ˆ	ˆ ˆ ˆ	ˆ ˆ ˆ	D Ƶ
		μ				

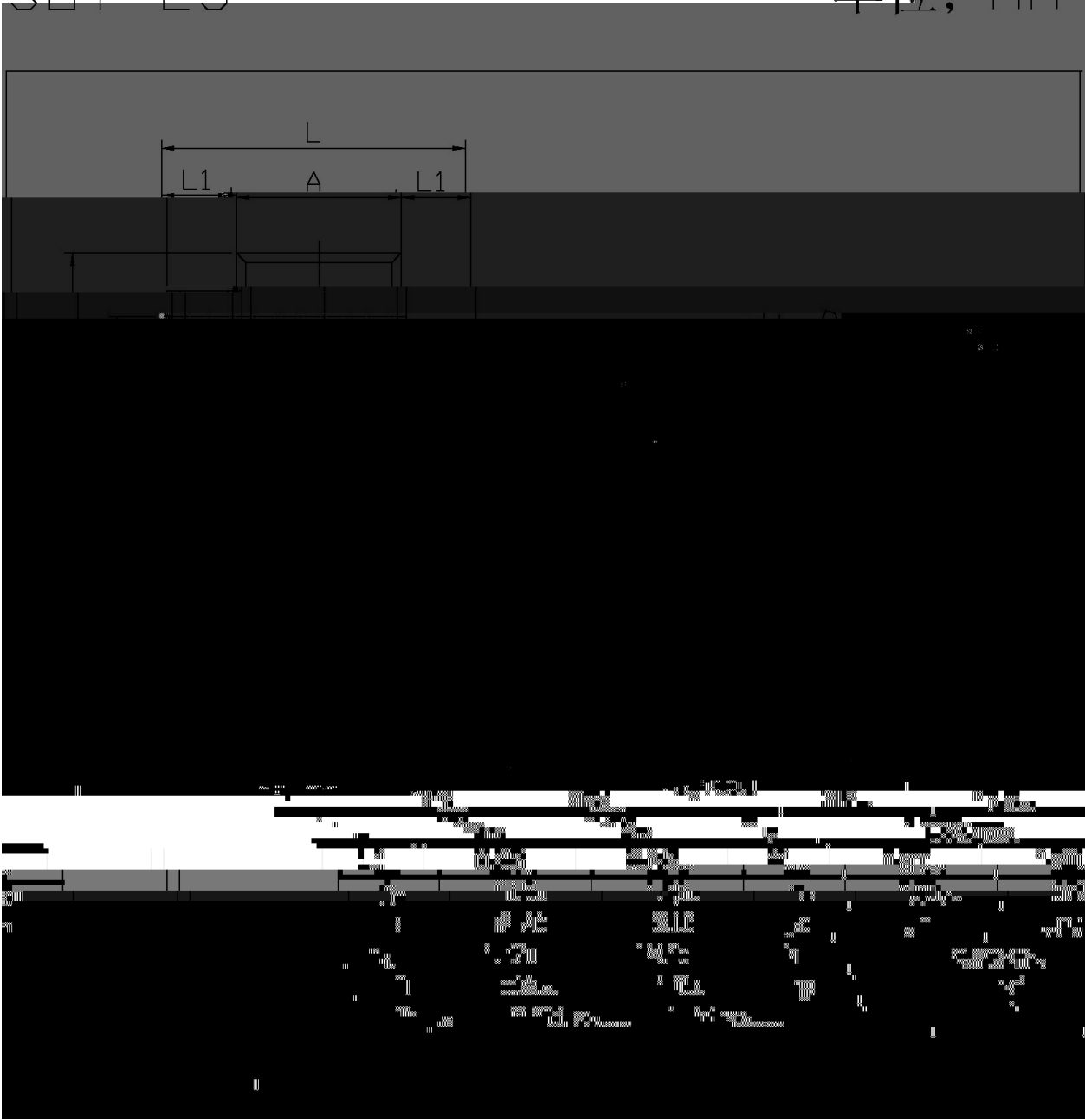
/ Electrical Characteristic Curve



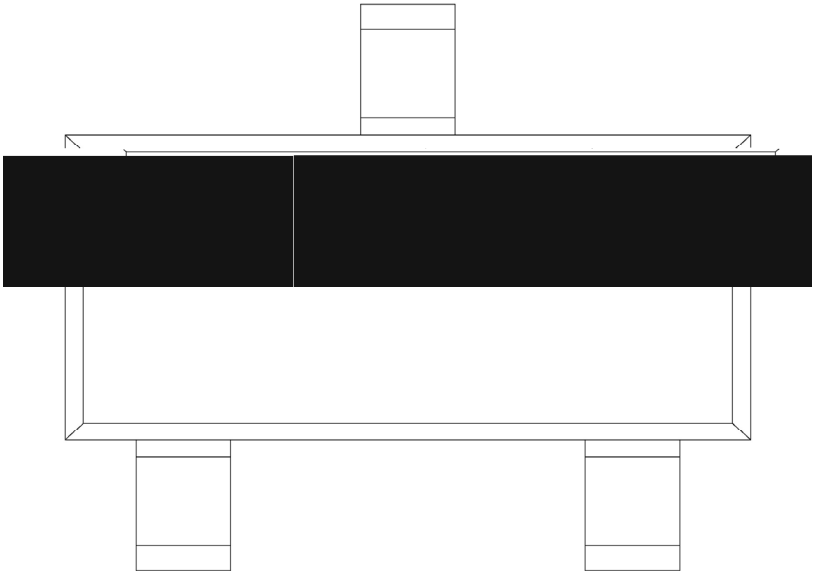
/ Package Dimensions

SOT-23

单位: mm



/ Marking Instructions



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K X ٣ " ٦
57 X ٣ " ٦

K X
X

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

 X
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