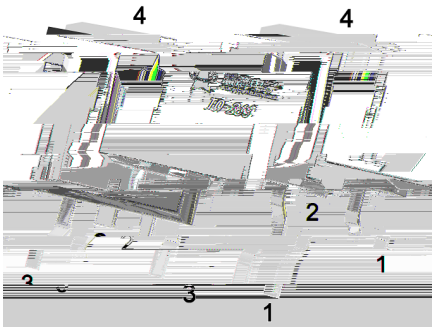
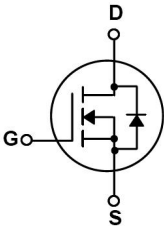


/ DHF0T434

Xowud 0r z Rq0Uhvlvwdqfh/idvw vzlwfkqlj/ Txdolilhg wr DHF0T434 Vwdqgdugv iru Kljk Uholdelolw/ KI Surgxfwl

EPV



		±	

≤

θ

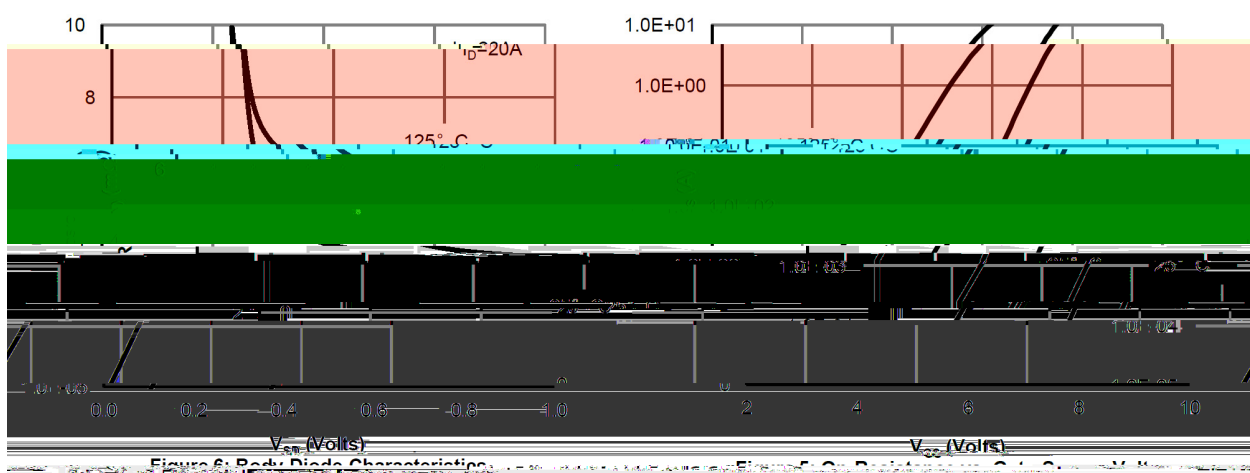
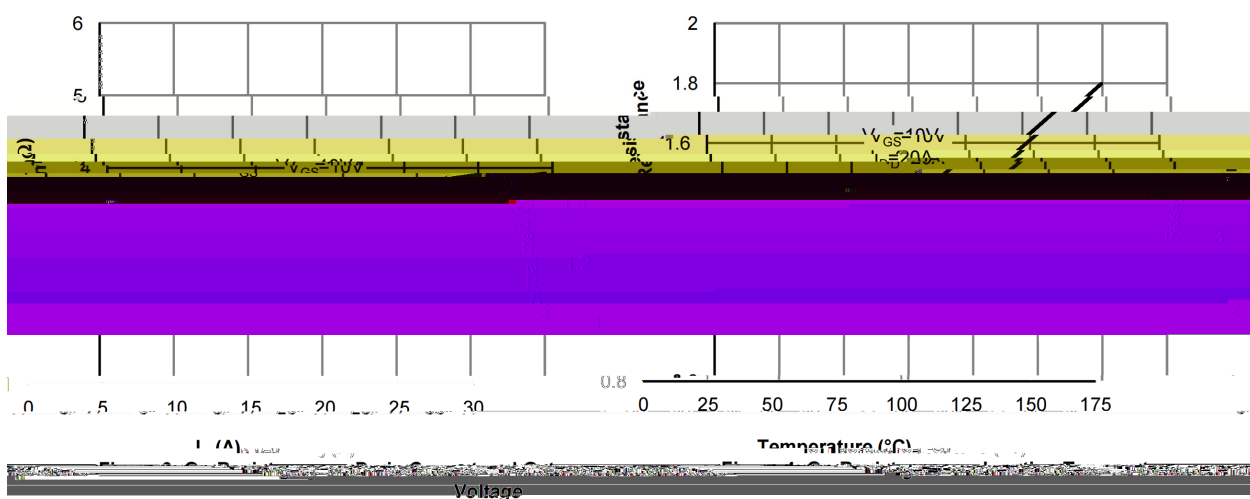
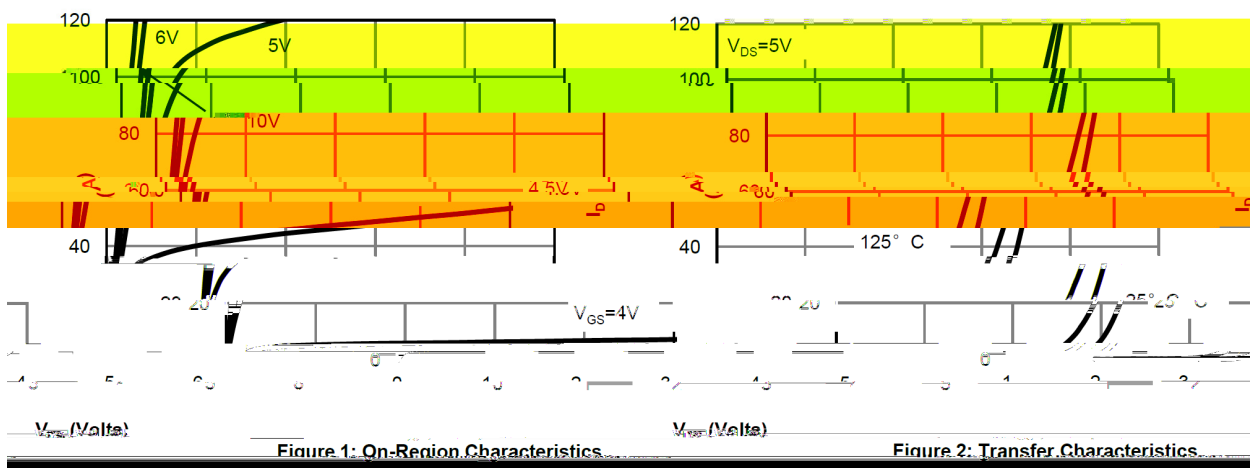
BRC S035N10SHBDQ



DATA SHEET

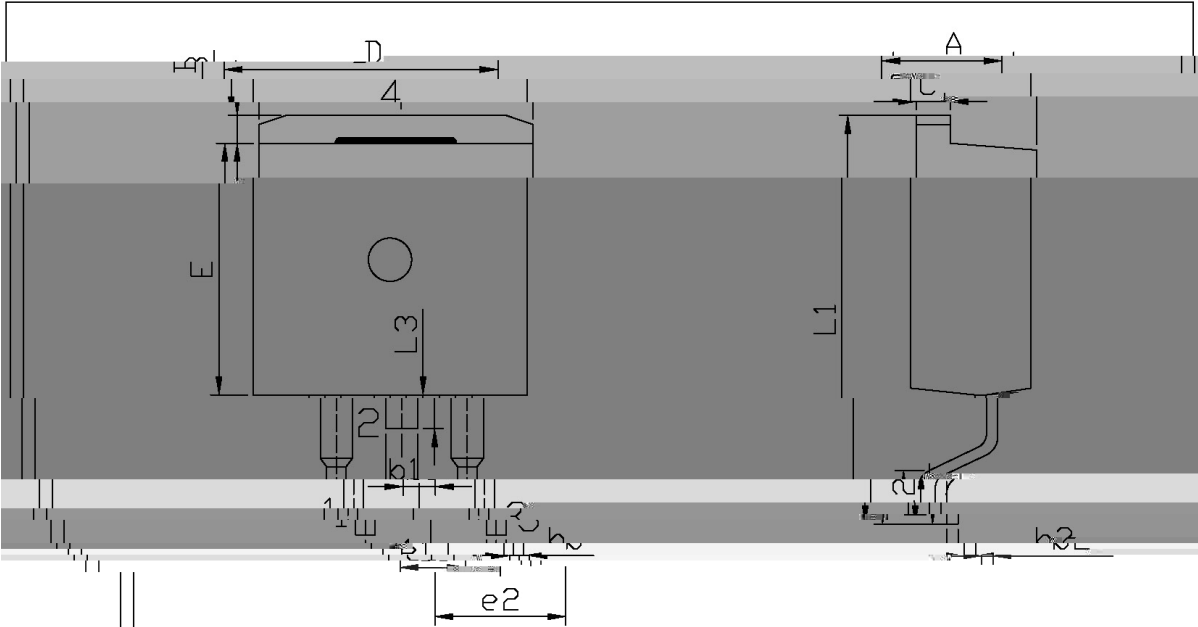
The diagram consists of a 3x7 grid of rectangles. The first two columns are shaded gray. The third column is labeled with a vertical line and the symbol Ω . The fourth column is labeled with a vertical line and the symbol Ω . The fifth, sixth, and seventh columns are white.

/ Electrical Characteristic Curve



BRCS035N10SHBDQ

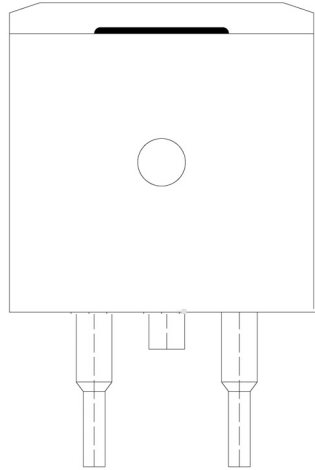
/ Package Dimensions



单位: mm

Dimensions	Min	Max	Dimensions	Min	Max
A_1	4.30	4.70	T_L	0.00	0.10
P	1.00	1.10			

/ Marking Instructions



EU

368Q43VK

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



/ Resistance to Soldering Heat Test Conditions

2 3/8