



! / Revised record

A			W01		



& ' / Descriptions

800V 2.0A SMB
7%3084 # 95%&+ 7%, 3081+ 45 3: 4+;0; 3< 31 # =5+8? -@))=<A53 / 83B# C%33 &+(!) "<# 7 9 D#
,84E8? !#
#

() / Features

2011/65/EU RoHS
F>811#G811; 8+ B#C*;, #7%, 3081+3 31 #3 45 3:#+;6 H 8B#03 #,&#456 ,>: # / ;+*# I J# 0K7#
()LL.MN. I J#B;3 4+; 1<A53#1%3084 #65%&+ B#8, ,>;48+;5&1<K8>5? &#03 #,35B%4+!

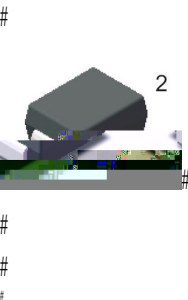
* + / Applications

F & 38>#, %3,51 !#
#

, - . / 0 1 / Equivalent Circuit



2 3 4 5 / Pinning



" # \$ % / Marking#

7 # 9 8 3 E ; & ? # 0 & 1 + 3 % 4 + ; 5 & 1 #

ES2KB

!"#\$%&'() () ##### DATA SHEET

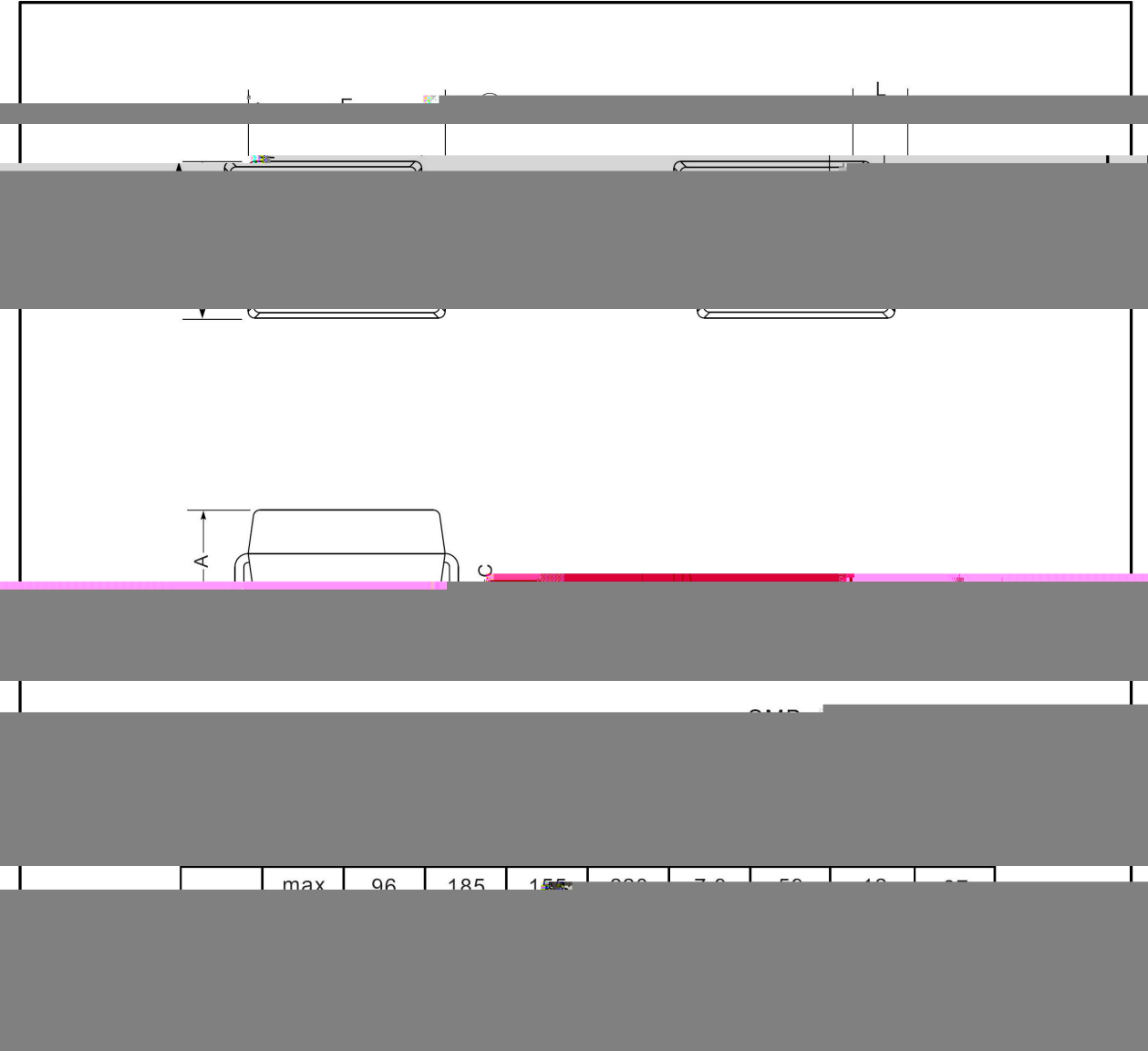


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@ A B C ? / Package Dimensions

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SMB



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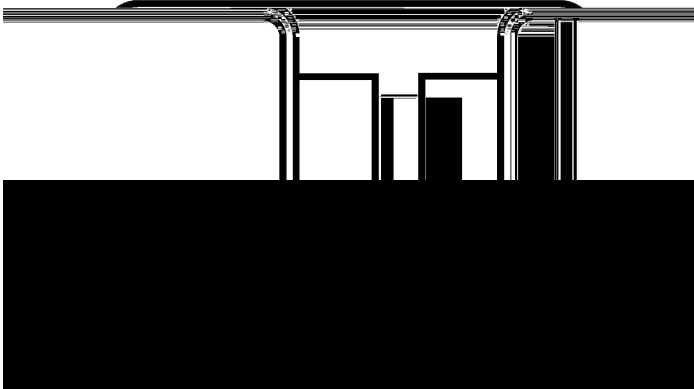
#

" # D E / Marking Instructions #

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* + ,)

- . / 0 ,) 1 2 ! 3 4)

**** ,) 1 5 6 7 ! 8 9 4 : ; < = F 1 > ? 3 4 : @ A B = F 1 C ? D 7 ! 3 4)

))

^ 5 + - #

- . / 0

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