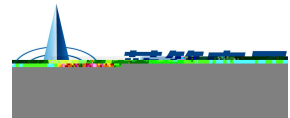


A	2017-12				
B	2021-2-18	7			

US3AC~US3MC



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

&' / Descriptions

!"#\$%&'()* * 50V~1000V% + ' (, * 3.0A%SMC - . /
672083 #947:#+; <+28081+# 34 2=# 3+> 2? 21 #@4<+8A -B(#+4)((@?\$42/82C#D722 :+E!(F?#69D#
,83G8A !#

() / Features

0 1 2 3 4 5 % 6 7 8 % 9 : ; < = > RoHS ? @ 2011/65/EU% A B C D E F . % 9 G H I /
H<811#|811> 8+ C#D*>,#J7:3+>4:, K>A*# 00>3> :3=, L 8C#02 #>:#345 ,<=# />*#M;# 0K6#' () .NB.M;#
C>2 3+> 1, \$42#172083 #547:+ C#8, ,<38+>4:1, K8<4A :#02 #,24C73+!

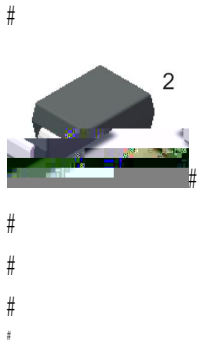
* + / Applications

J K B L .
H : 28<#,72,41 !#
#

, - . / 0 1 / Equivalent Circuit



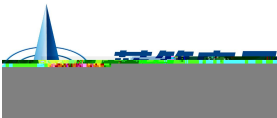
2 3 4 5 / Pinning



" # \$ % / Marking#

M N O P Q / 6 #982G>:A#0:1+273+>4:1!#

US3AC~US3MC

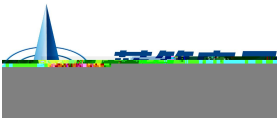


!"#\$ %!&' (')##### DATA SHEET
#

P4+ -#
#####Q)R# I !D!"!#547: + C# />*##'!(#S#'!(T#QB#S#B#35R#34, , 2#,8C#82 811#l#

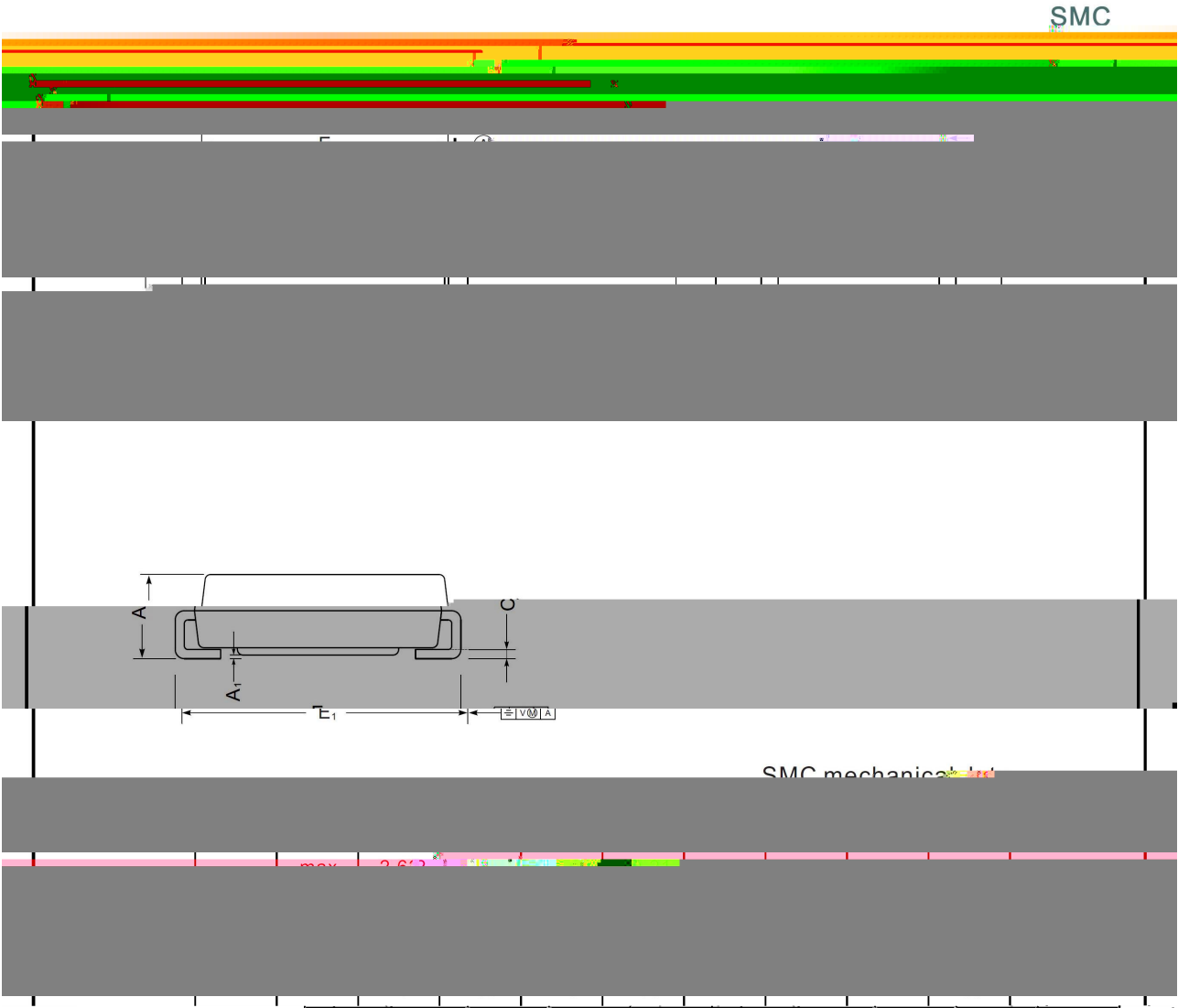
# I 8285 + 2#	# 6=5%4#	# U 1+ 34:C+>4: #	# 8>:A# ; 6EFD# ; 6E"D# ; 6EVD# ; 6EHD# ; 6EJD# ; 6EWD# ; 6E9D# ; :>#	#
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US3AC~US3MC



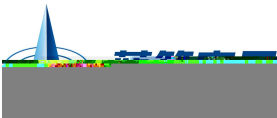
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@ A B C ? / Package Dimensions



#

#



#

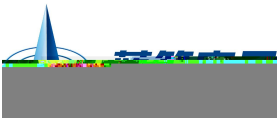
" # D E / Marking Instructions

#

Marking

Type number	Marking code
US3AC	US3AC

US3AC~US3MC

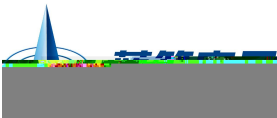


!"#\$ %!&' (')##### DATA SHEET
#

" # D E // / я я

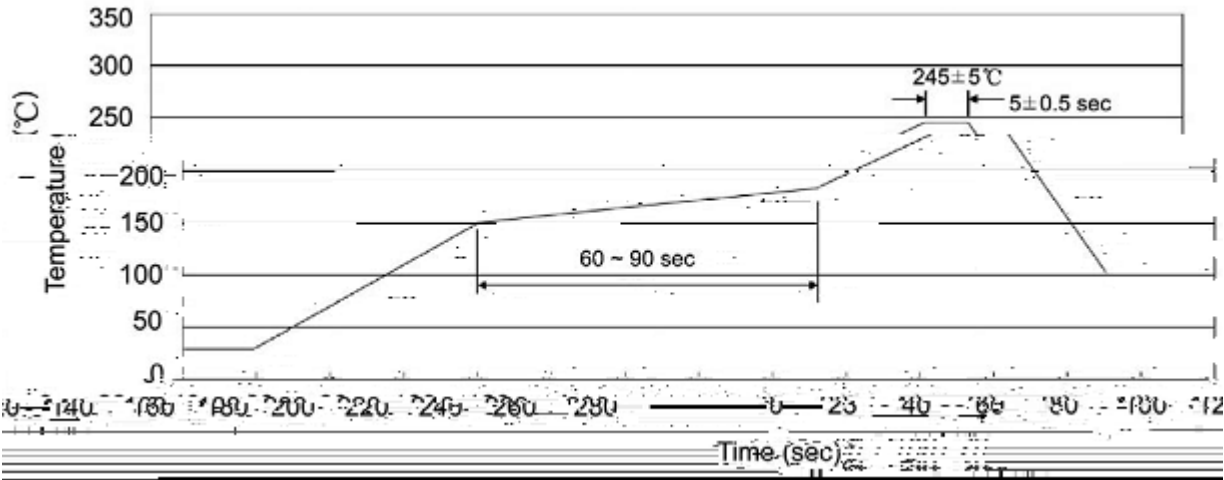


##



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

H I J K L = > ? (M N) / O P Q R P S T U V S P G W S X Y Z [P G Y X S G \] G] P Y [X ^ G _ X [` P S Z a b c W d e f S P P g



P4+ #
) 'B)B(