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[illegible]

S8KC~S8MC



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

800~1000V 8.0A 678 "
6920:3 "749;+"< ; 2:=">92,41 "6?34;" 3+70? 2@ " 21 "A4+:B : C(("+4")((("A@ "\$42 / :2D"
8922 ;+C!(E"@678",:3F:B !" "
"

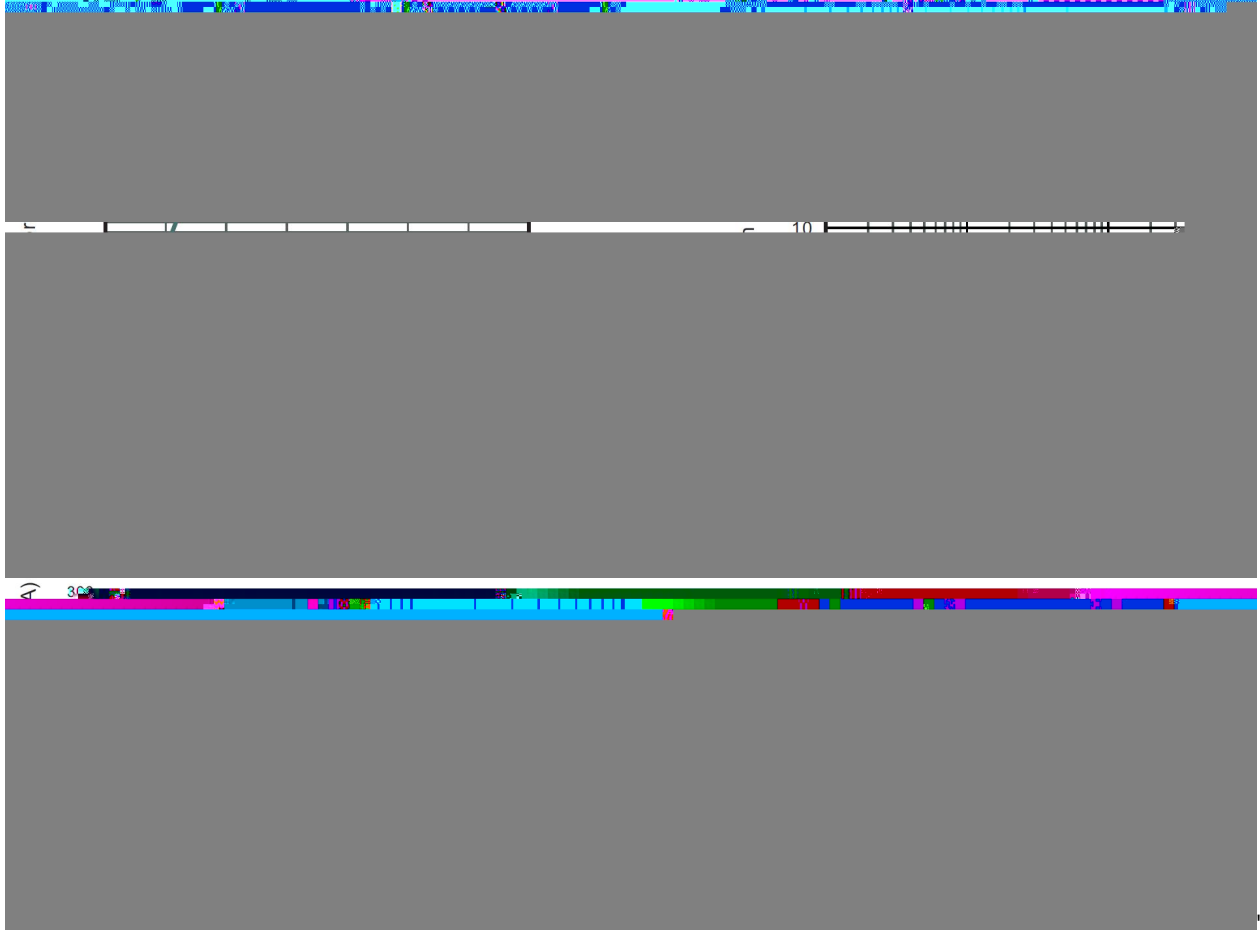
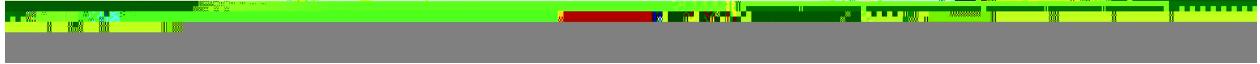
RoHS 2011/65/EU
<=:11">:11? :+ D"8*?, "G9;3+?4;@H :D"02 " ?;"345 ,=|"

S8KC~S8MC

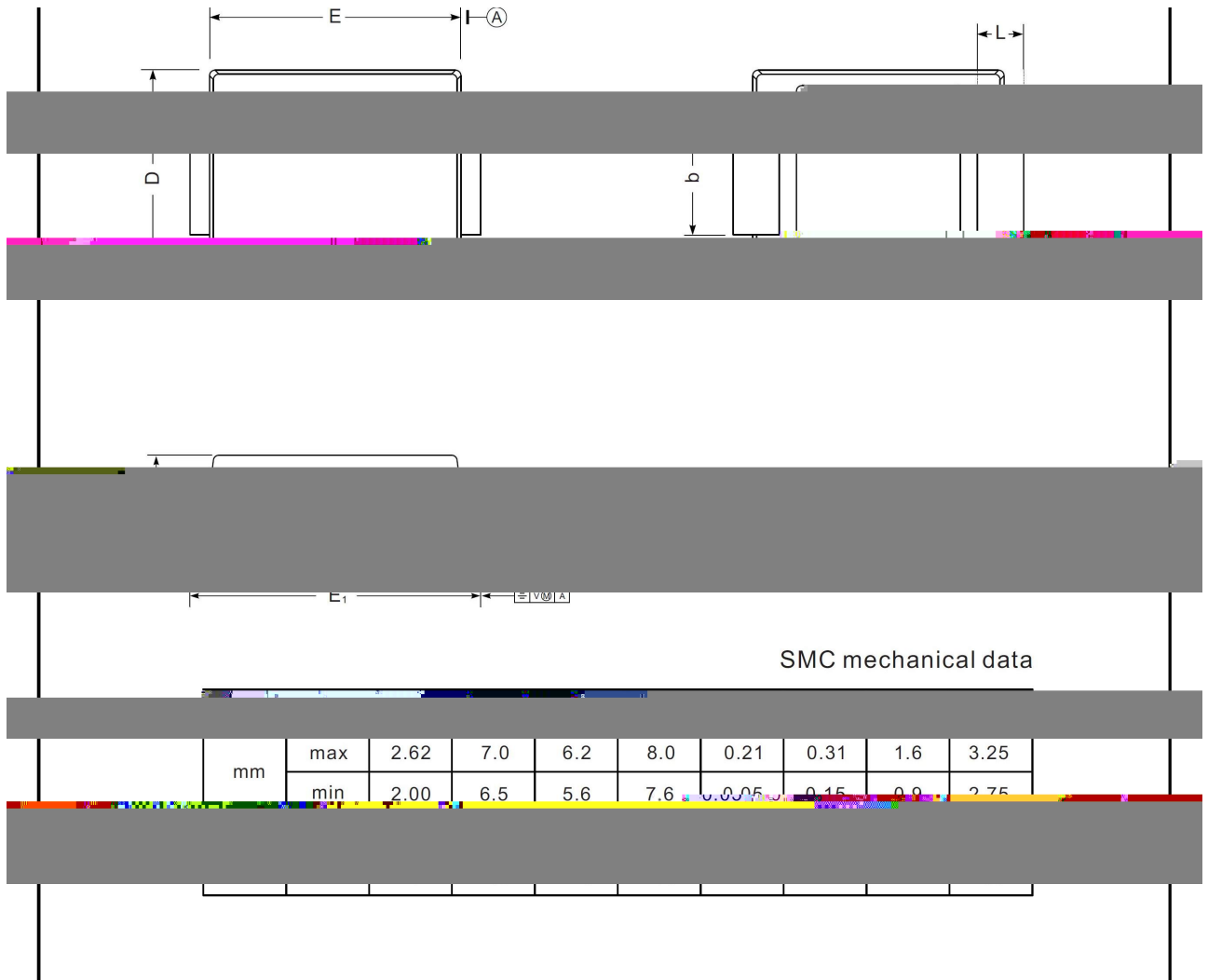
<:2:5 + 2"	615%4"	:~;B"		K;?"
		S8KC"	S8MC"	
7:P?595" , +??" > :F" 21 " A4+:B "	A 7"	800"	1000"	A"
7:P?595" 76" 4+:B "	A 76"	560"	700"	A"
7:P?595"Q8" #:43F?;B"A4+:B "	AQ8"	800"	1000"	A"
7:P?595"E 2:B " \$42 / :2D" 3+??" D" 8922 ;+"	Q\$ (EA) "	C!("		E"

88

Fig. 2. Typical Reverse Characteristics



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/ Marking Instructions

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Marking

Type number	Marking code

11



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dddd" " ") d R d "

\ 4+ -"

6Cc " " >24D93+"SI , "84D "

```

dddd " " " " H4+" \4!"84D  S* ")1+"d"5  : ;1-e7"84D  S* "=:1+"R"d"5  : ;1-~!+= "H4+" \4"

```

84D

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

)N()C(M(b(1 3f" " ")!>2 * :+?;B-)N(Z)C(°C0"S'5 -M(Zb(1 3!"
' UN±N N±(!N1 3f" " '!> :F"S 5 ,!-'UN±N°C0"Q92 :+?4;-N±(!N1 3!"
R ') (°C.1 3!" " " " R! 844+?;B"6, D-" 'Z) (°C.1 3!"
"

/ Resistance to Soldering Heat Test Conditions

/ Packaging SPEC.

/ Notices

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/ Notices

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