

BRES7V0L1B2ZP



!"#\$%&'()*+,-./:;<=;>?@A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { | } ~ DATA SHEET
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BRES D7V0L1B2ZP



!"#\$%&'()*+,-./:;<=;>?@A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { | } ~ # DATA SHEET

# =?4?7 , 4#	# GY736>#	# ?,&B#	# W& ,#
= ?A##=%2 #=60 4Q,-#X#U/()V2R#	=_ ^#	IU#	_#



Definitions of electrical characteristics

=?4?7 , 4#

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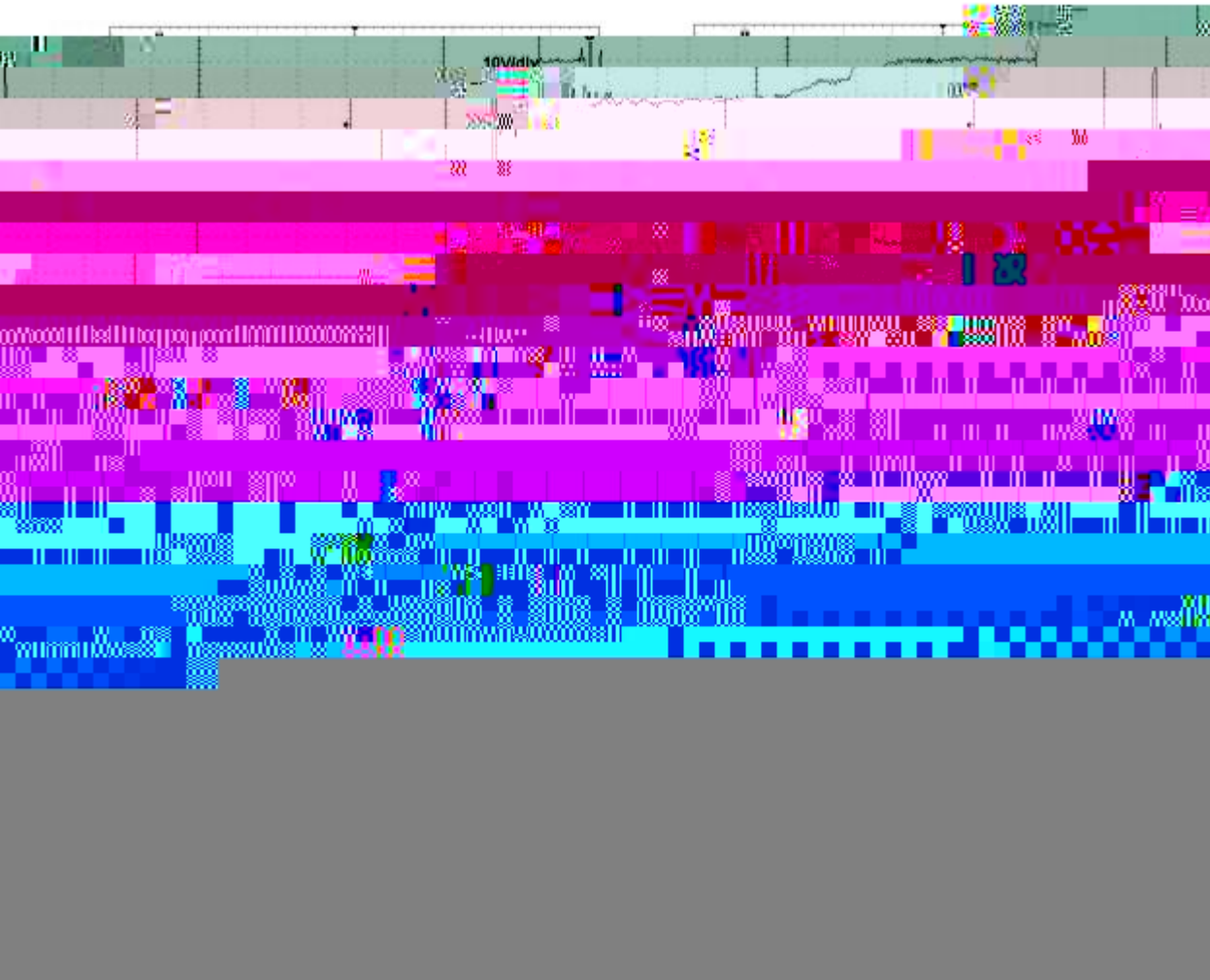
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/ Electrical Characteristic Curve(Ta=25)

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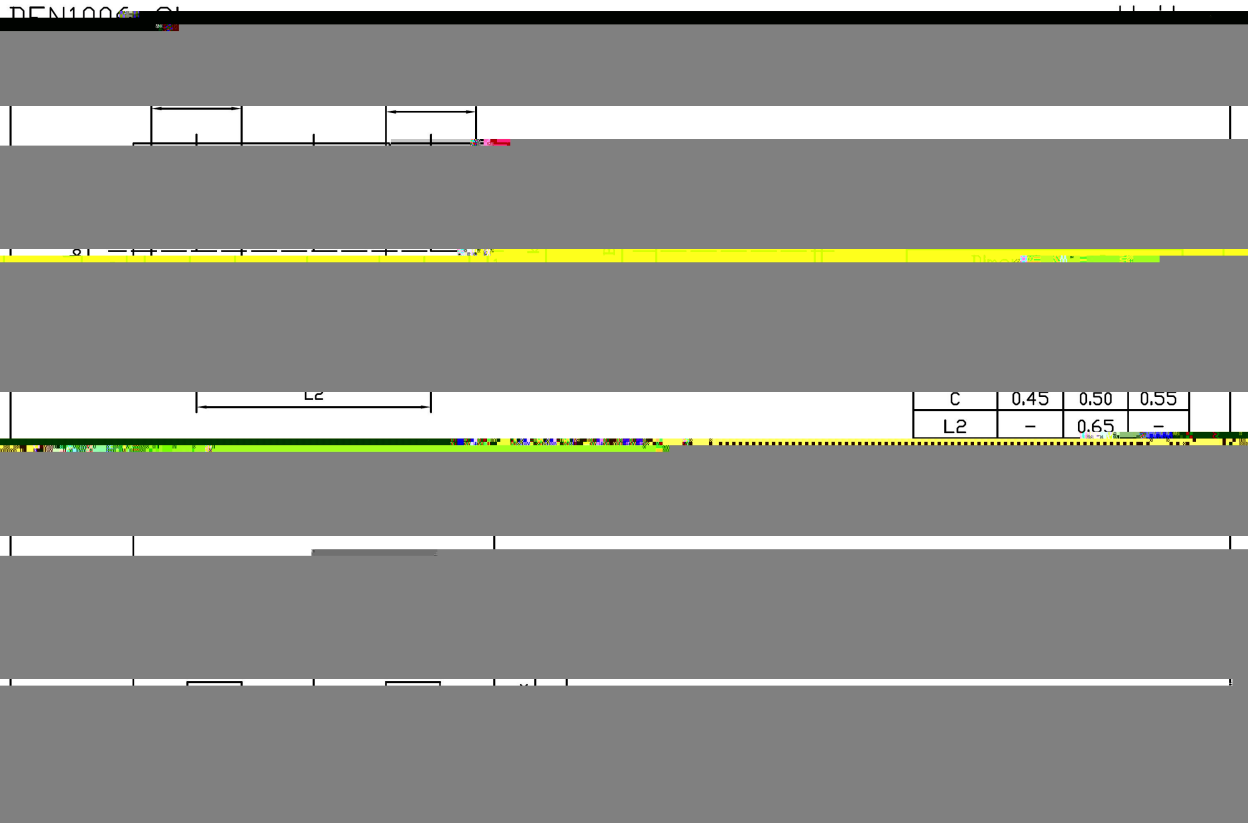
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/ Package Dimensions

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

: 6, .#
 * *T) *U) ;) e) 2 5f# # # *!=4 + ? , & B. *T) `\*U) °C#M 7 . ; ) `e) 2 5!#
 ((PT±T°C T±)!T2 5f# # (!= ?A#M 7 -!. (PT±T°C#8%4? , & T±)!T2 5!#
 S (*) °C/2 5!# # # # S! O66% & B#G- E.# (`*) °C/2 5!#
 #

/ Resistance to Soldering Heat Test Conditions

#

(;) ±T°C# # *) ±*#2 5!# # # M 7 -!. (;) HT°C# # M 7 . *) H*#2 5#

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