BRCS080N04ZC

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#

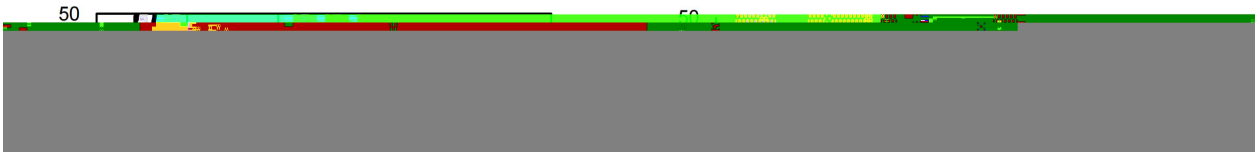
#

# 7>3>6 + 3#	# BQ6 25?#	# D 1+#=5&LE+E5&1#	# @E&#	# DQ,#	# @>`#	# Y&E+#
D5+>?#N>+ #=*>3G #	$e_{GIT)ZJ}$#		#	(T#	#	
D5+>?#N>+ #=*>3G #	$e_{GIV!;ZJ}$#	$Z_{NB}[T)Z$# $Z_{8B\%}[()Z$# $S_8[()"$#	#	X!X#	#	&=#
N>+ #B5%34 #=*>3G #	e_{G1}#		#	;!;#	#	
N>+ #83>E&#=*>3G #	e_{GL}#		#	U!T#	#	
D%3&'A&#8 ?>Q#DE6 #	$^{+}_{LI5\&J}$#					

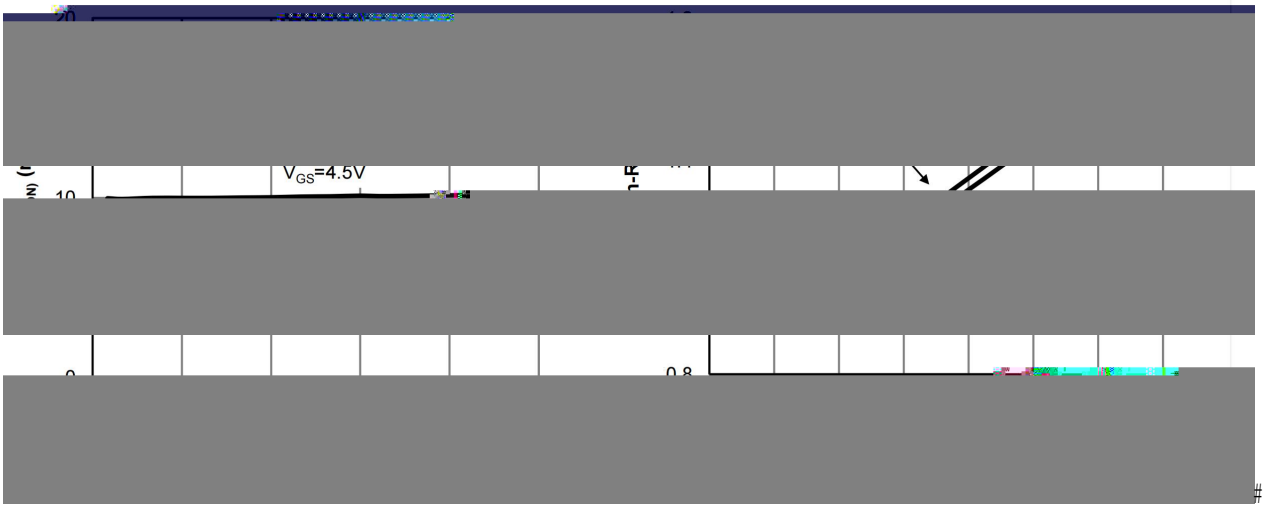
Z_{NB}

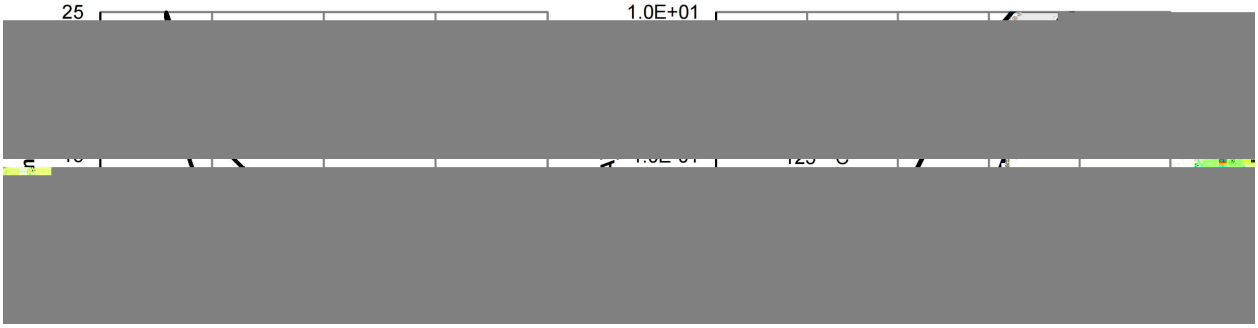
3HW.2Z8LD2 639.28 6268.325300 m 396.36 65300 m 396.36 687.37 l 225.72 587.37 l 225.72 605.85 l h W* n BT 10.56 0 0 10.85

/ Electrical Characteristic Curve









BRCS

/ Package Dimensions



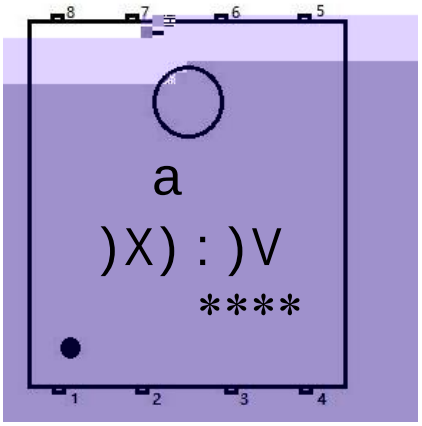
#

/ Marking Instructions

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#

BR

)X) :)V ####

****

#

:5+ #

a # =56,>&Q#=5L #

)X) :)V ## 735L%4+#DQ, #

ffff-# # H5+#:5!#=5L R#45L #4*>&G #/E+*#H5+#:5#