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| 83%D&#=L33 &+#'#=5&+D&L5L1# | | $V_{8}$# | W;)# | "# |
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| N%+ 'A5L34 #R5>+%F # | | $R_{NA}$# | ±()# | R# |
| 75/ 3#8D11D,%+D5&## | | $7_{8}HC_{4}$](;℃I# | Z[# | ^# |
| AD&F> #7L>1 #" %>%&4* #B& 3FSHG]);6OI# | | $B_{"A}$# | ;_)# | 6$# |
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| $L&4+D5&#%&K#A+53%F #C 6, 3%+L3 # %&F # | | $C_{1+F}$# | ';;#+5#W;)# | # |
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| | A+ %KS'A+%+ # | | [redacted] | |
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| c 35#N%+ #R5>+%F #83%D&#=L33 &+# | $V_{8AA}$# | $R_{8A}$]X)RT###$R_{NA}$])R# | # | # | W# | L"# |
| N%+ 'P5KS#> %E%F #4L33 &+# | $V_{NAA}$# | $R_{8A}$])RT####$R_{NA}$]#d()R# | # | # | ±W))# | &"# |
| N%+ #C*3 1*5>K#R5>+%F # | $R_{NA}$#+*I# | $R_{8A}$]$R_{NA}$T###$V_{8}$](;)L"# | W!)# | W!;# | X!)# | R# |
| A+%+D4#83%D&'A5L34 #@&' 1D1+%&4 # | 8A#@:I# | $R_{NA}$]W)RT###$V_{8}$]()"# | # | W![# | (!)# | 6Ω# |
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## / Electrical Characteristic Curve

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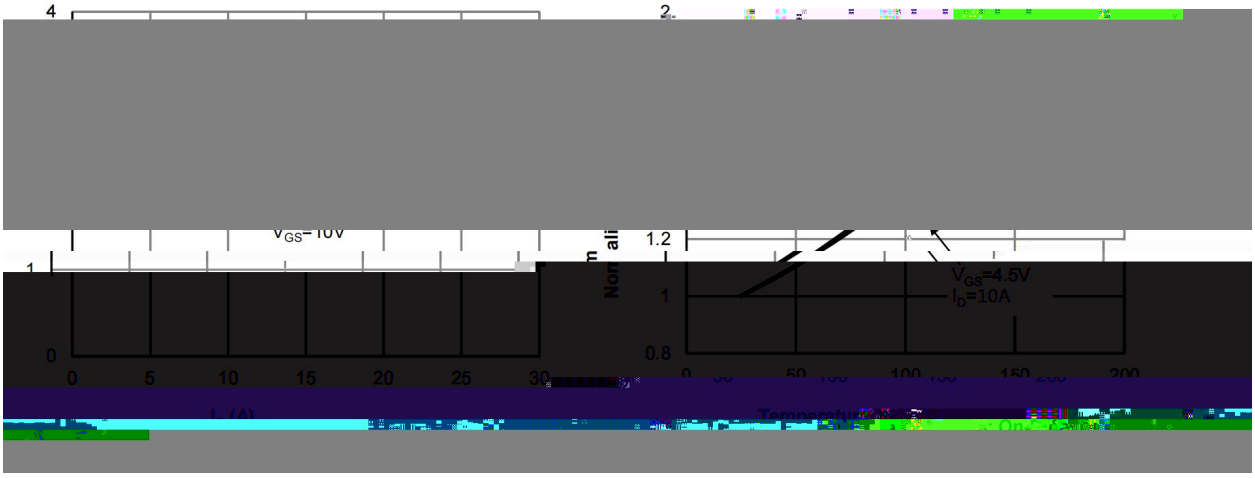
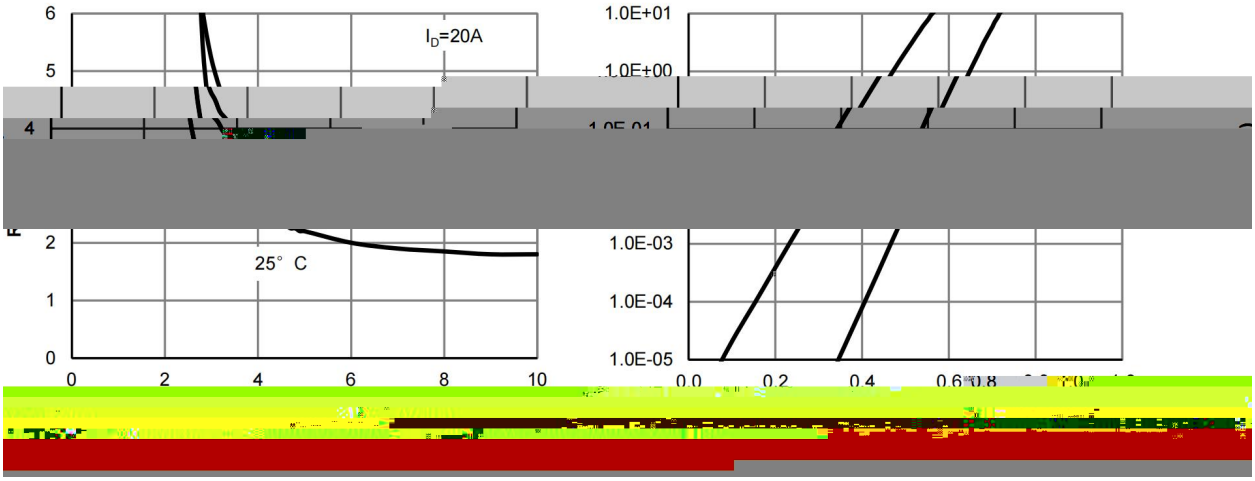
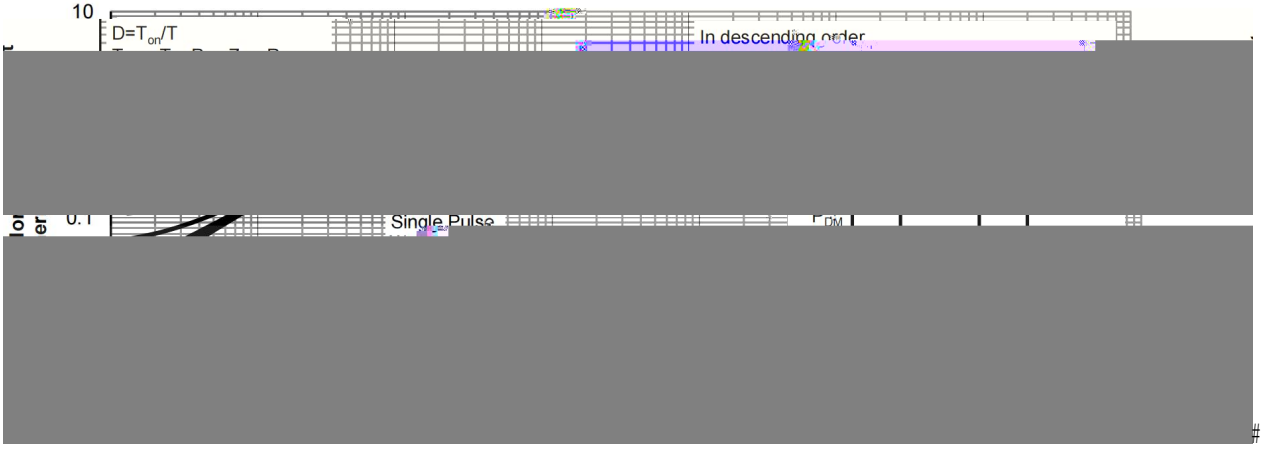
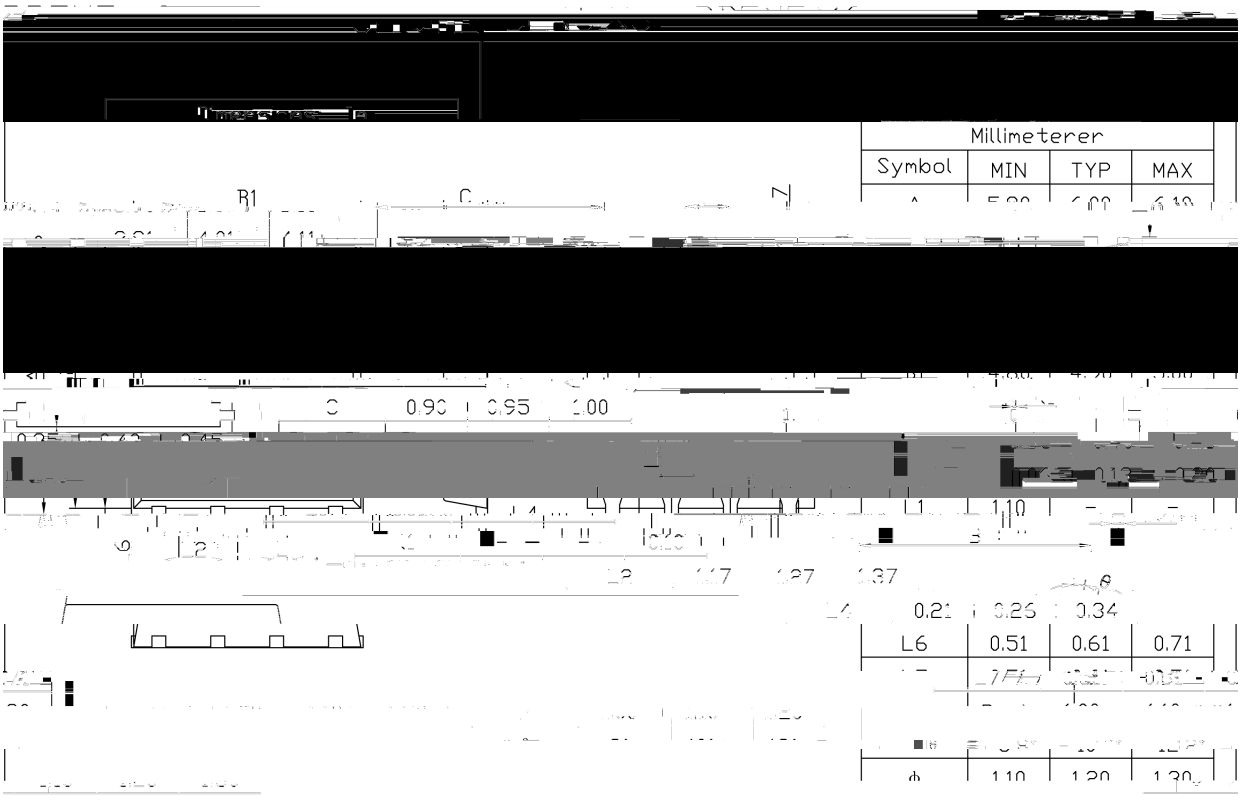


## / Electrical Characteristic Curve



## / Package Dimensions



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## / Marking Instructions

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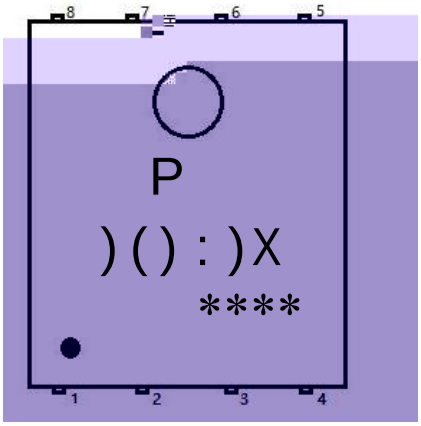


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