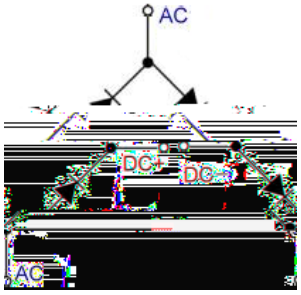
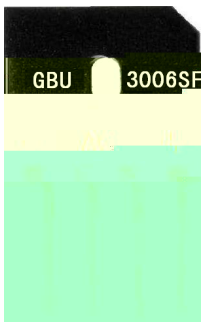
JEX ΜΜ Ł ʌ ð Õ ʰ Ƹ Ω ╚ ⁷

ᓚ ɨ ⊤ ᗅ ק Ť ᵎ ɨ ғ ▨ ʌ ð Õ ʰ Ƹ Ω ╚ ⁷ ı ʊ ω ɻ Ӊ ▨ ɾ ᵇ ◖ ↄ ⊐ ᴝ ˡ ˎ ό

ᷢ ᴝ ļ ᴝ ᴙ ᶻ ↄ ╚ Ƹ Ω ╘ ‖ ㄱ ı ㅅ ╘ ‖ ㄱ





X X X X

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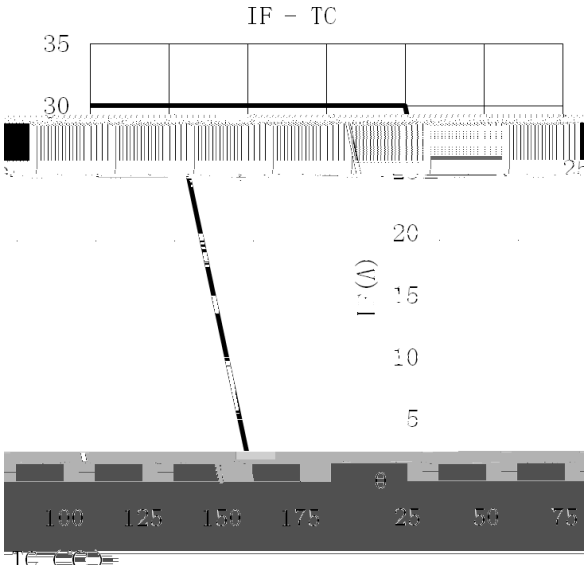
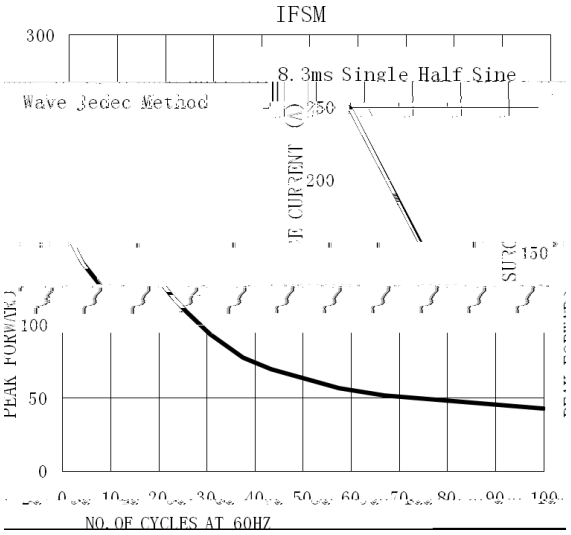
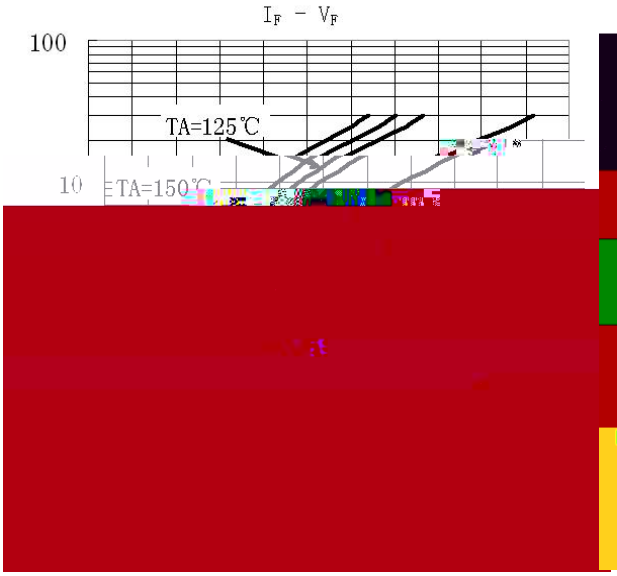
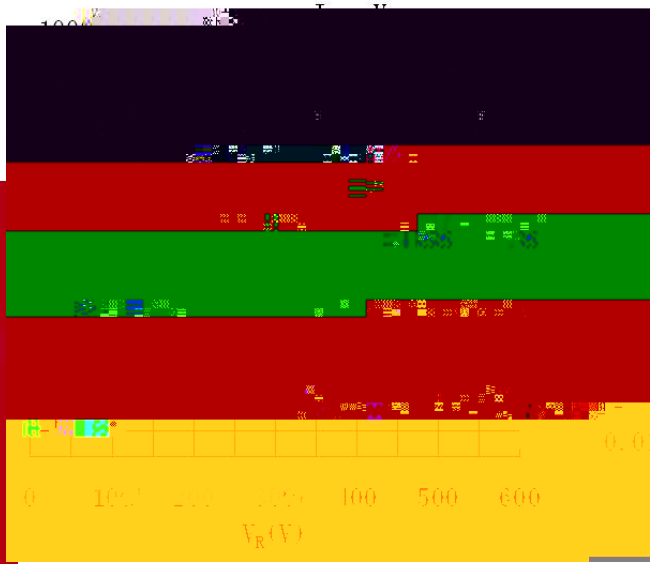
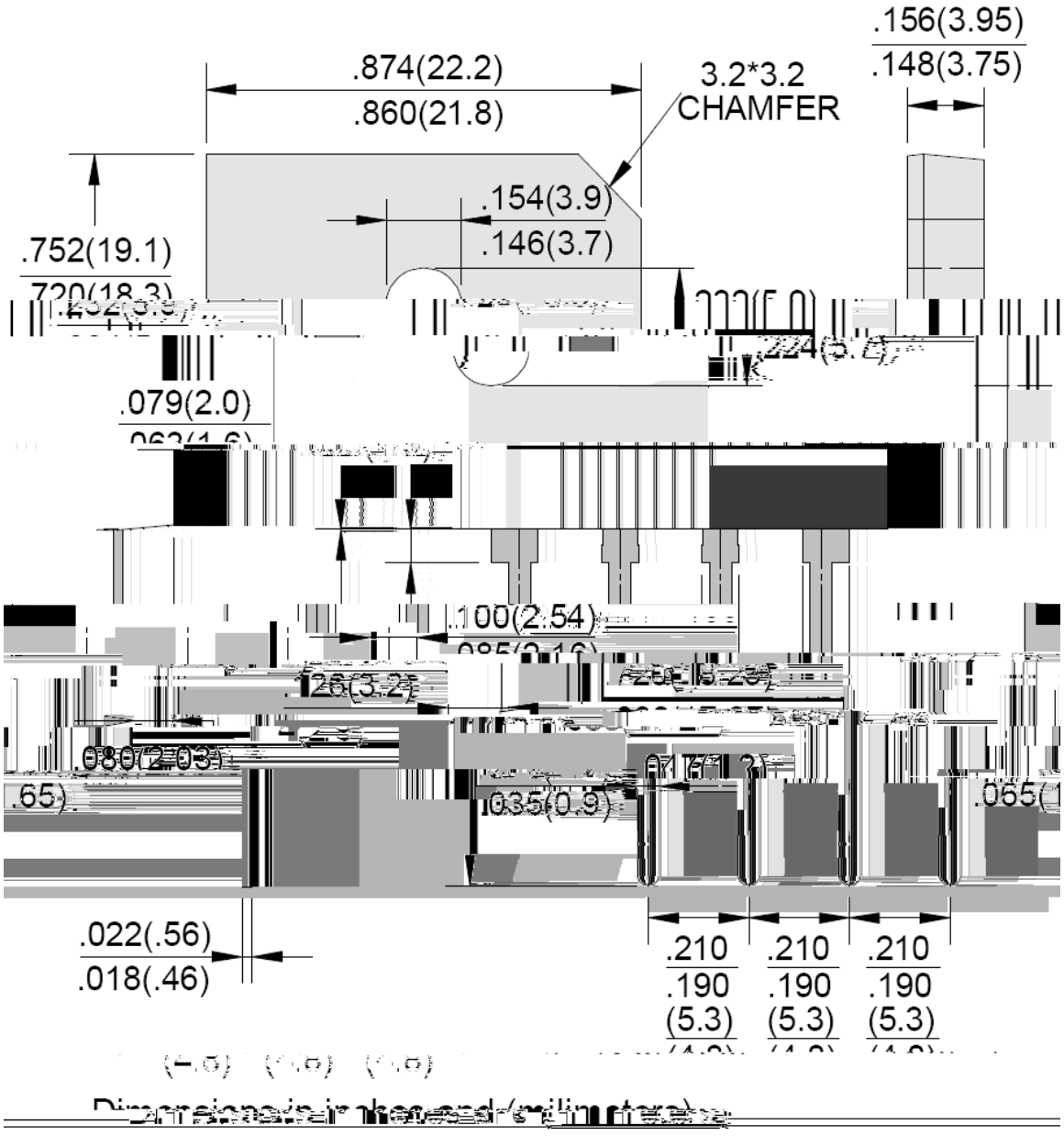

IF - TC
35
30
20
15
10
5
I F(A)
100
125
150
175
25
50
75


IFSM
300
8.3ms Single Half Sine
Wave Jedec Method
250
200
100
50
0
150°
NO. OF CYCLES AT 60HZ


IF - VF
100
10
TA=125℃
TA=150℃


100
500
600
VR(V)

GBU


.874(22.2)
.860(21.8)
3.2*3.2
CHAMFER
.156(3.95)
.148(3.75)
.154(3.9)
.146(3.7)
.752(19.1)
.079(2.0)
.100(2.54)
.126(3.2)
.035(0.9)
.022(.56)
.018(.46)
.210
.190
(5.3)
.210
.190
(5.3)
.210
.190
(5.3)

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