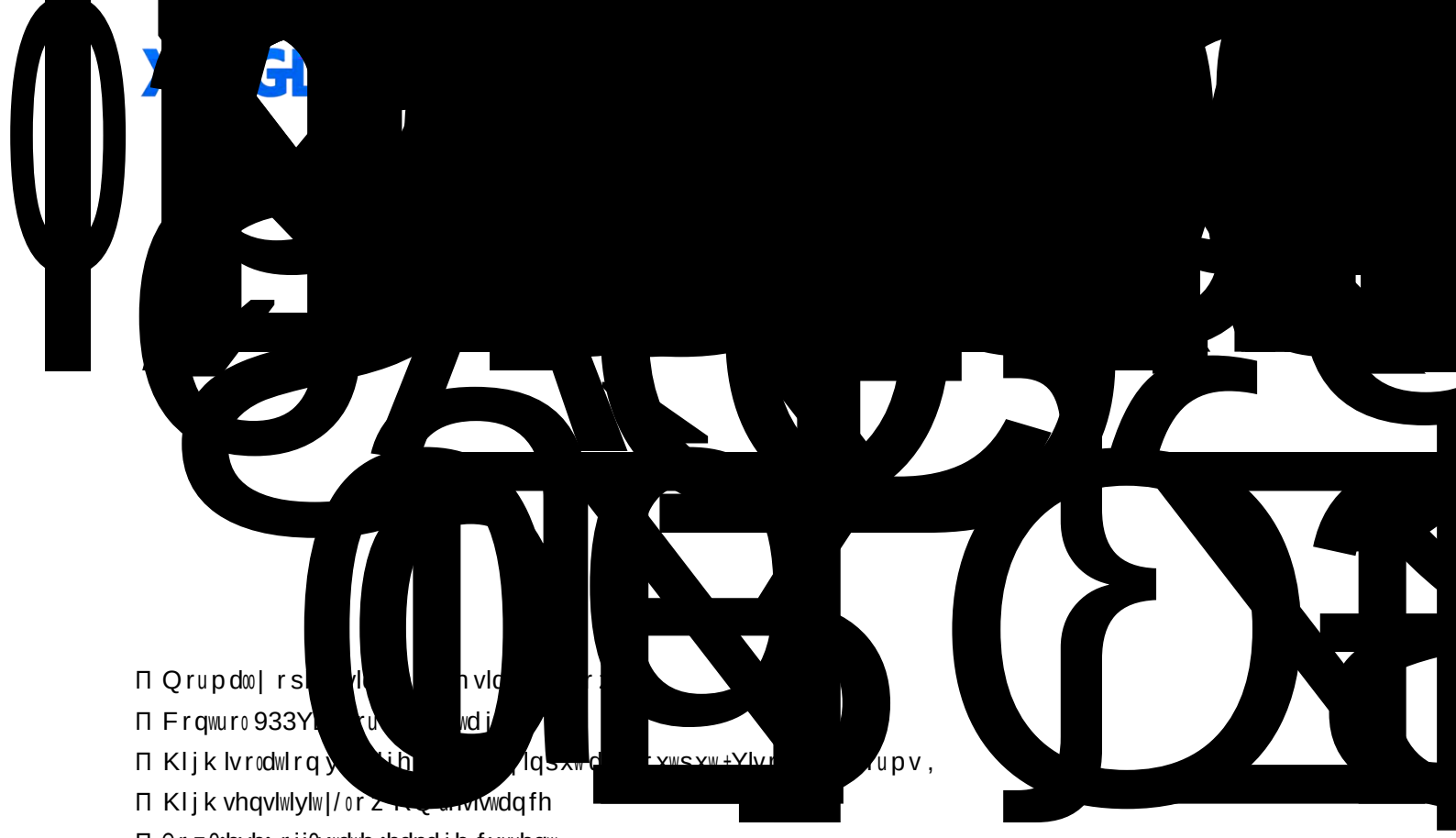


Π Q r u p d oo| r s [illegible] h vl [illegible]

Π F r q wu r o 933Y [illegible] wd i [illegible]

Π K l j k lv r od wl r q y [illegible] lqsxw d [illegible] xwsxw+Ylv [illegible] u p v ,

Π K l j k vhqvlwlylw|/ o r z [illegible] vwdqfh

Π O r z 0ohyho r ii0vwdwh ohdndj h fxuuhqw

Π R shudwlqj Wh p shudwxuh= 073 ł ¢ ; 8 ł

Π Hqylurq p hqwdoo| iulhqgo| su r gxfwv/ f r p soldqw z lwk FTF/ XO/ dqg YGH uh t xluh p hqwv

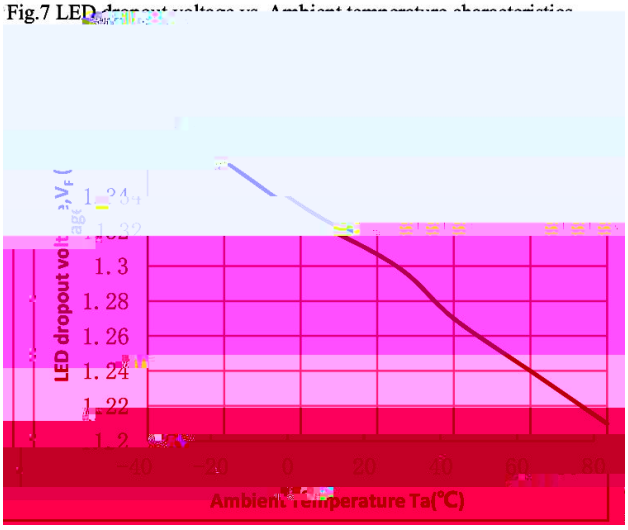
Π Fdvh χ GLS7 V P G7

Π [illegible] s r xqg= XO lod p p delolw| Fodvvlilfdwlrq Udwlqj <7Y03

Π Whu p lqdov= P dwwh wlq0sodwhg ohdgv> v r oghu delolw|0shu PLO0VWG0535/ P hwk r g 53 ;

Π Xvhg i ru lv r odhv r q dqg rq0 r ii f r qwu r o ehwzhhq p dlq dqg [illegible] s r Khu v [illegible] solhv dqg lqgxvwuldo s r zhu p r gxohv/ lw [illegible] p η

Fig.7 LED dropout voltage vs. Ambient temperature characteristics



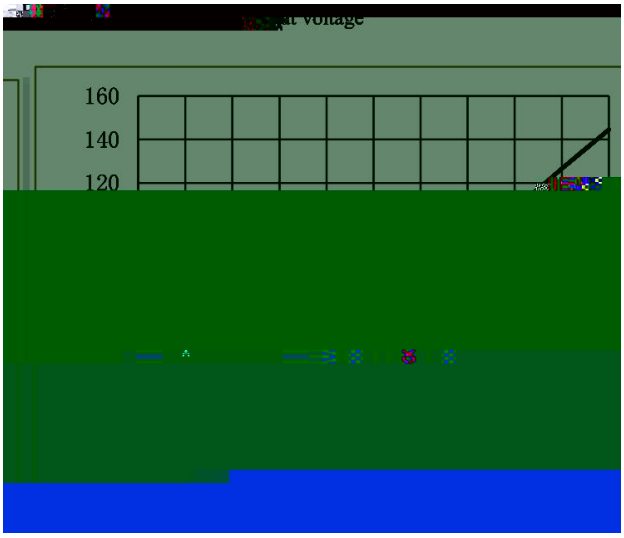


Fig.9 Off-state leakage current vs. Load voltage characteristics

Fig.10 LED turn-on time vs. Forward current characteristics

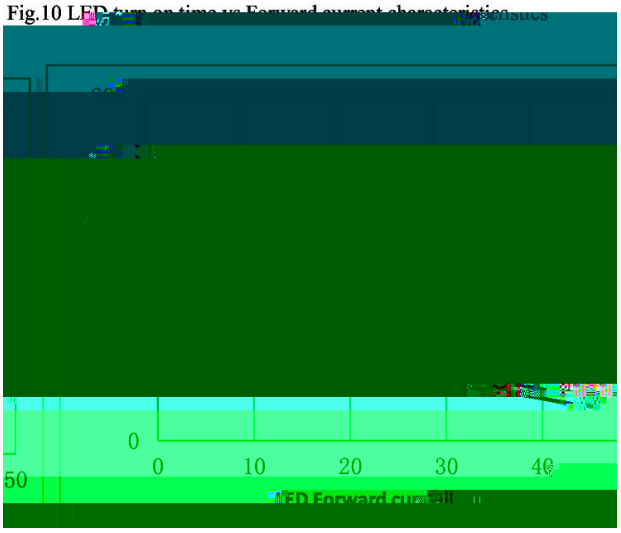


Fig.11 LED turn off time vs Forward current characteristics

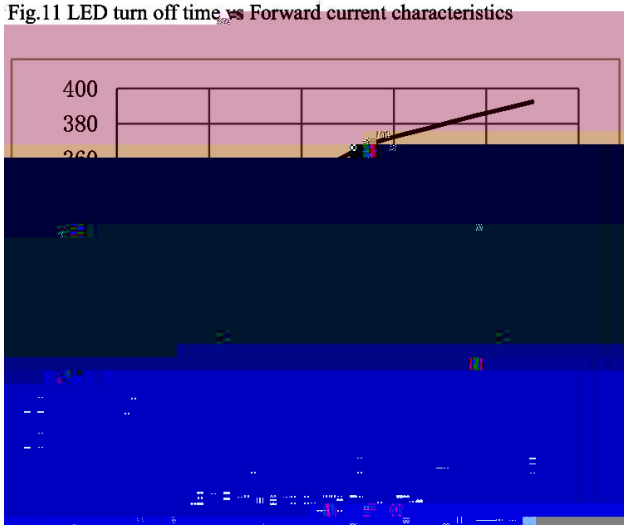
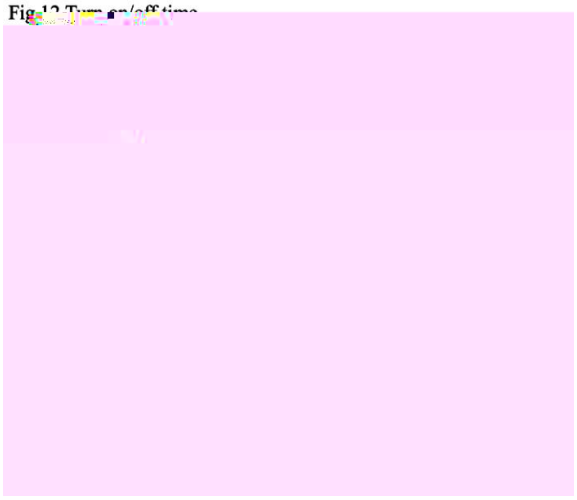
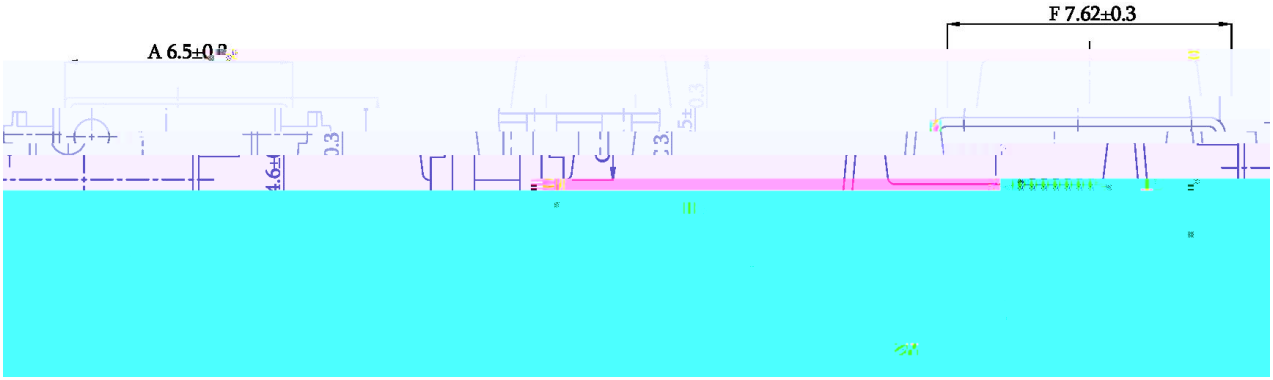
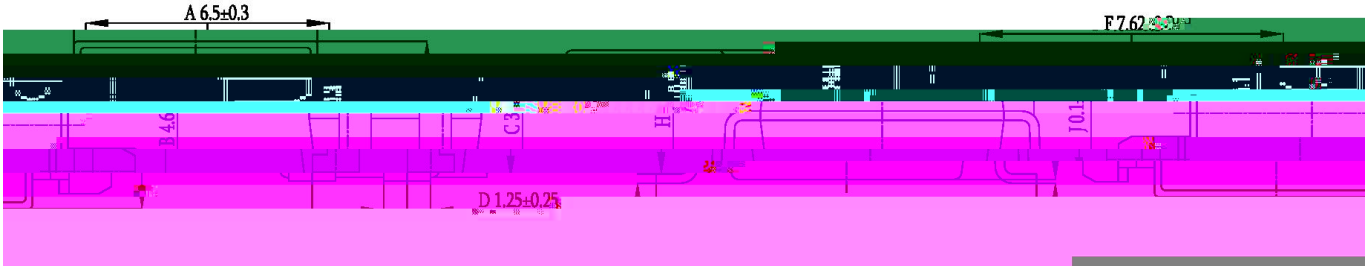
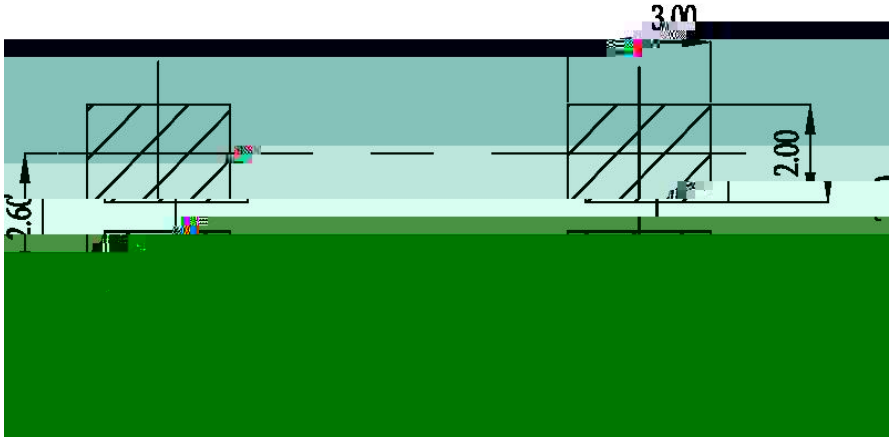


Fig.12 Turn-on/off time




F 7.62±0.3


A 6.5±0.3
D 1.25±0.25


3.00
2.00