Fig.1 Normalized CTR vs Forward Current

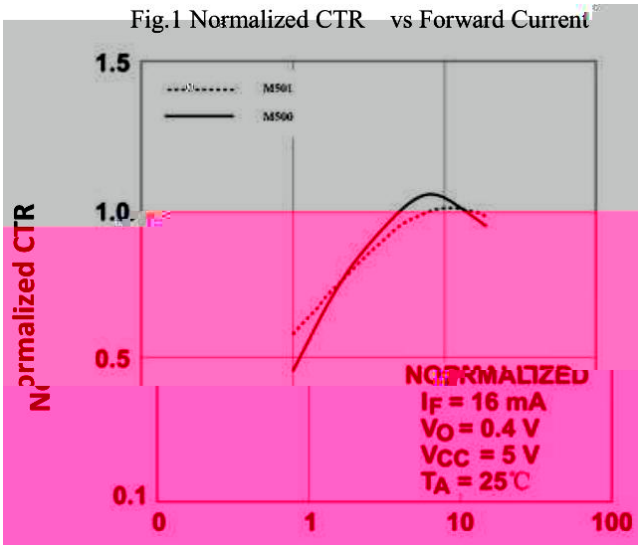


Fig.2 Normalized CTR vs Temperature

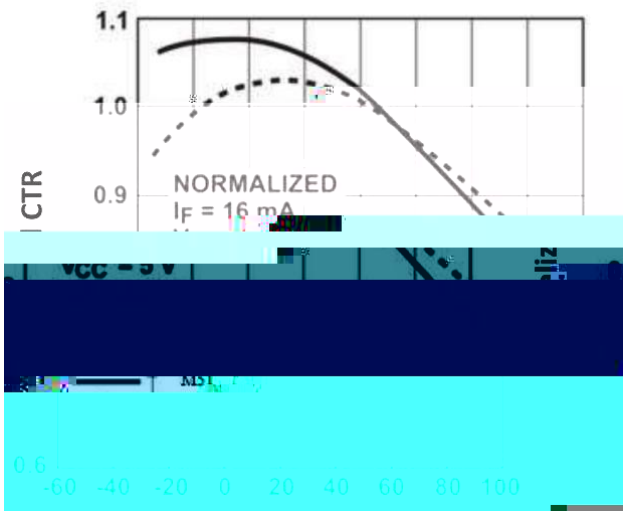


Fig.3 Output Current vs Output Voltage

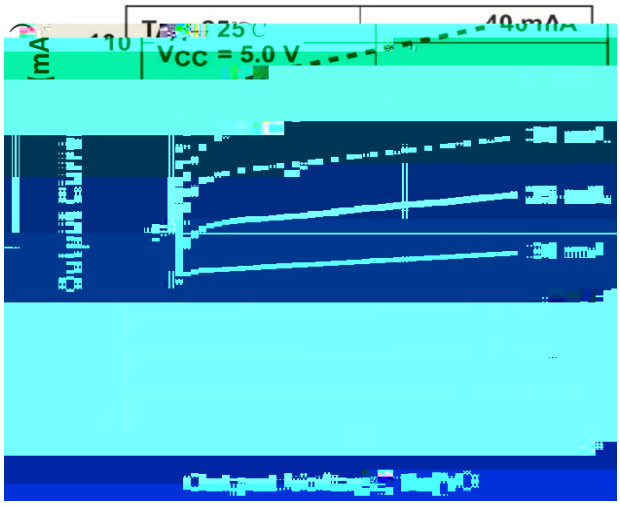


Fig.4 Logic High Output Current vs Temperature

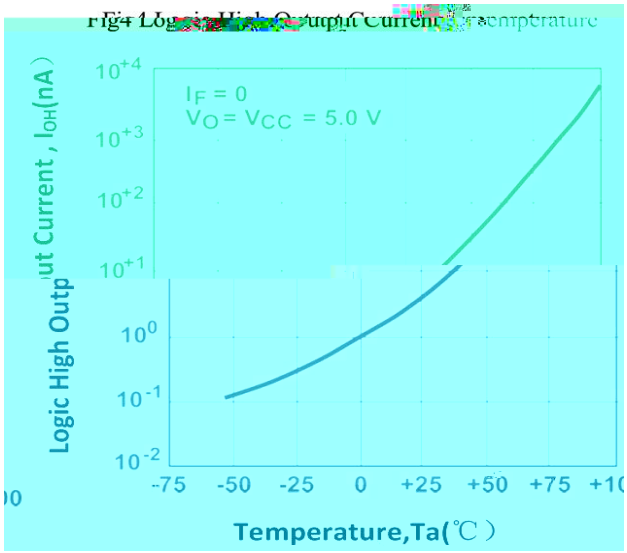


Fig. 5 Propagation Delay vs Temperature

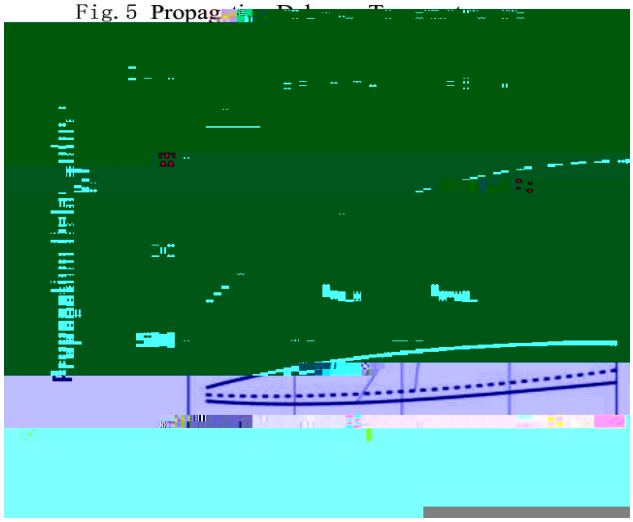
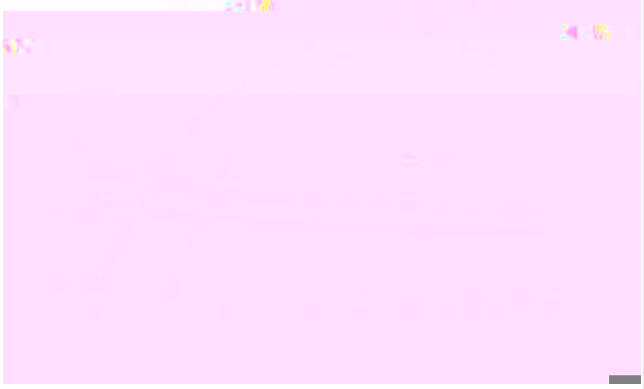


Fig.6 Propagation Delay vs Load Resistor



■ Summary table

■ SOP5 Reel

Qty/reel 3000pcs. Qty/box 6000pcs.

Qty/ctn 60000pcs.

Schematic (unit mm)

■ XINGLIGHT implements dynamic technical updates. Specifications are subject to change. Refer to the official website for the latest version.

■ Users must strictly adhere to specified conditions. Failures caused by misuse (overload, high temperature, incompatible circuits) are excluded from warranty.

■ Contact technical support for customized validation in critical applications (medical devices, industrial control).

■ This document is