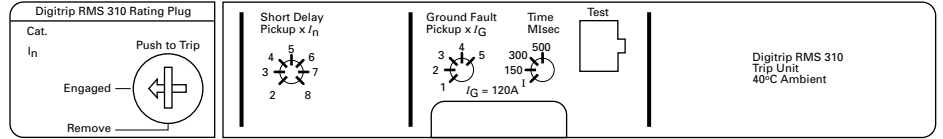


Circuit Breaker Time/Current Curves (Ground Current) ①

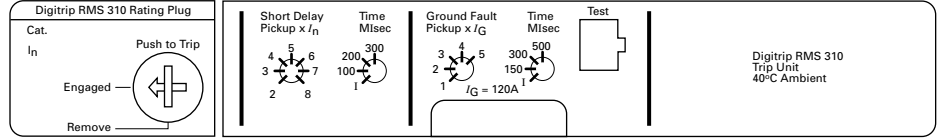
Series C® L-Frame Circuit Breakers
Equipped With Type LES Digitrip RMS 310 Trip Units
for Ground Fault Protection

Catalog Types LES3600LSG and LES3600LSIG Digitrip RMS 310 Trip Units for use with Circuit Breaker Types LD, HLD, LDC, CLD, CHLD, and CLDC

Fixed Short Delay Time



Adjustable Short Delay Time



Notes

Curve accuracy applies from -20°C to +55°C ambient. For possible continuous ampere derating for ambient above 40°C, refer to Cutler-Hammer.

Digitrip RMS 310 trip units are suitable for functional field testing with test kit Cat. No. STK2. For field testing using primary injection methods, follow NEMA publication (AB4-1991).

- ① For phase time/current curves see:
 SC-5653-93
 SC-5654-93
 SC-5657-93
 SC-5658-93