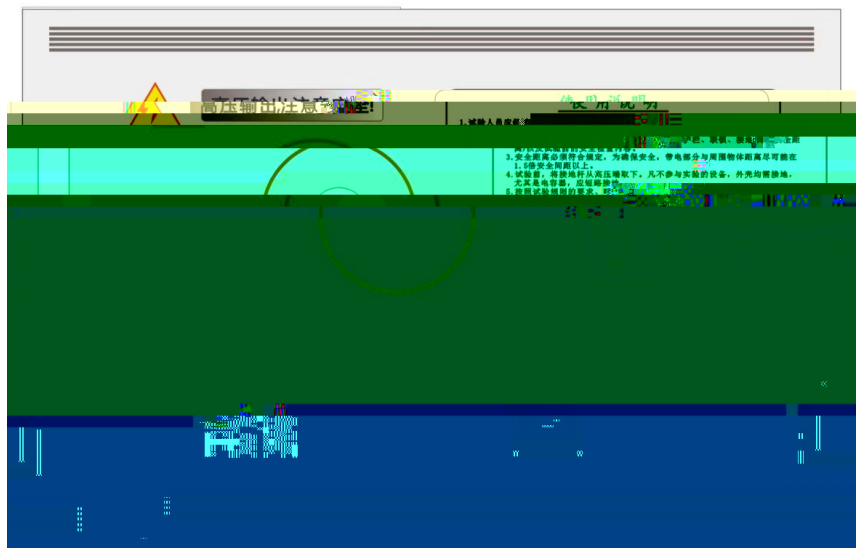
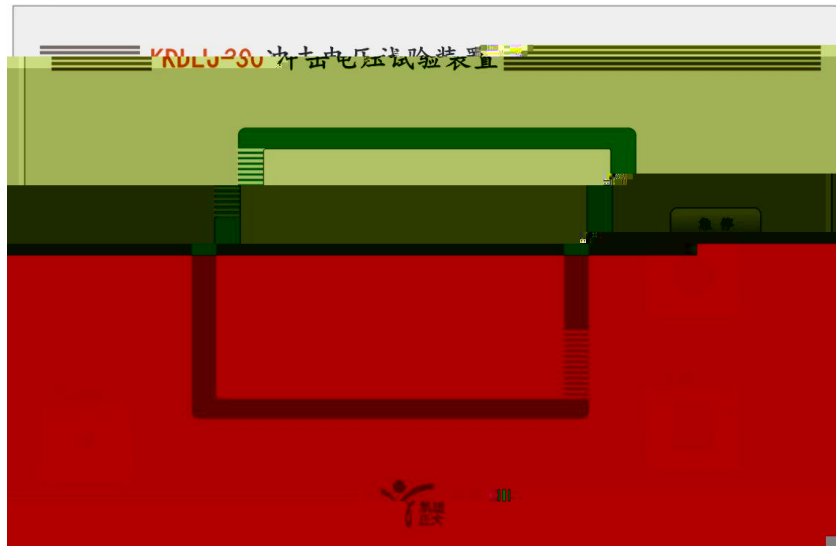
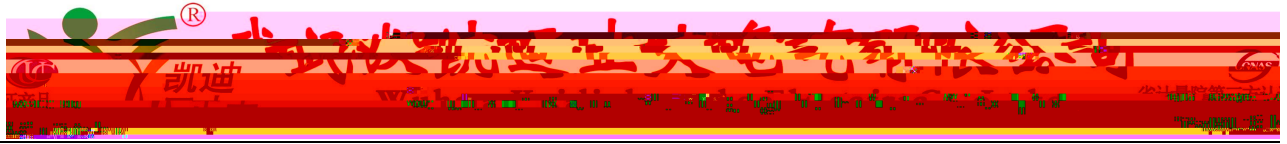






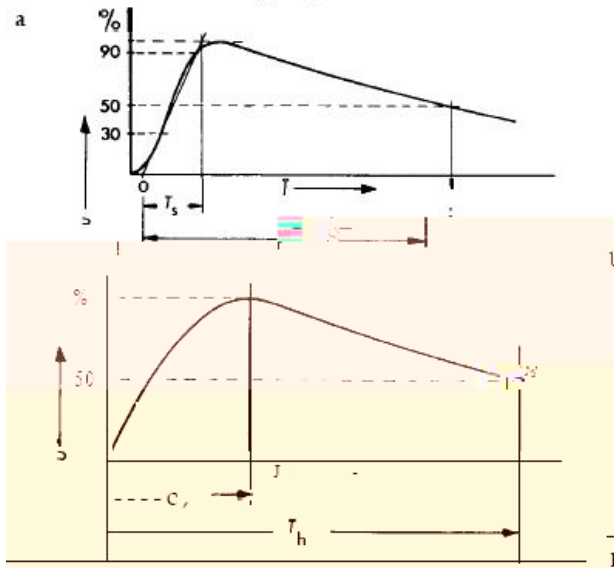


Fig. 4 Standardized test waveforms
 a Lightning impulse voltage 1.2/50
 Front time: $T_s = 1.2 \pm 0.36 \mu s$
 Time of half value: $T_1 = 50 \pm 10 \mu s$
 b Switching impulse voltage 250/2500
 Front time: $T_{pr} = 250 \pm 50 \mu s$
 Time of half value: $T_h = 2500 \pm 1500 \mu s$



