

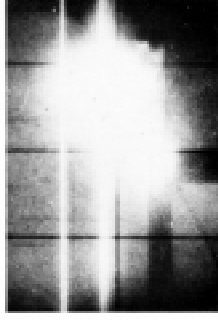
CUTOUT INTERRUPTION TESTS

With and Without CHANCE K-MATE™ 12

1010 SYM, 12K
W/K-MATE 12



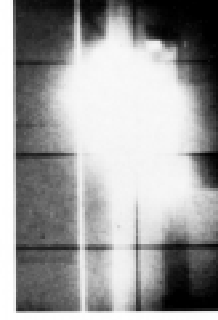
1010 SYM, 12K
W/O K-MATE 12



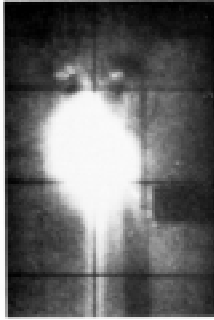
1010 SYM, 1K
W/K-MATE 12



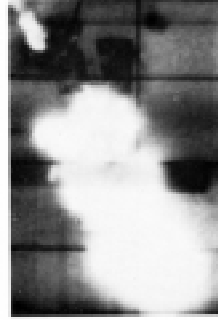
1010 SYM, 1K
W/O K-MATE 12



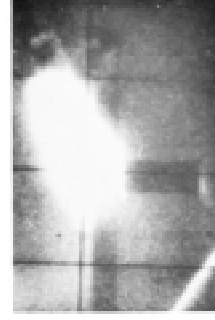
3840 SYM, 1K
W/K-MATE 12



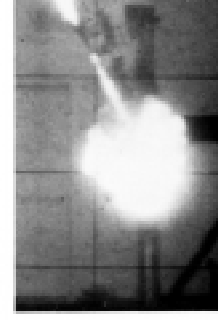
3840 SYM, 1K
W/O K-MATE 12



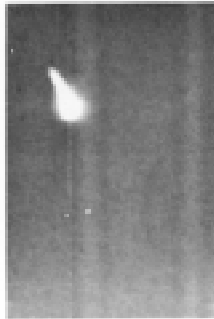
3840 SYM, 12K
W/K-MATE 12



3840 SYM, 12K
W/O K-MATE 12



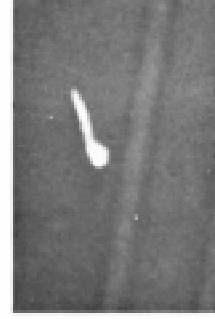
4700 SYM, 1K
W/K-MATE 12



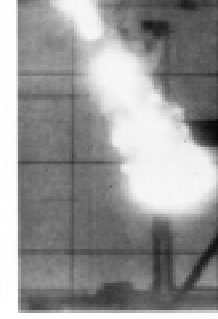
4700 SYM, 1K
W/O K-MATE 12



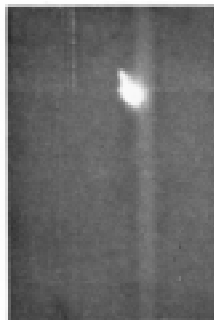
4700 SYM, 12K
W/K-MATE 12



4700 SYM, 12K
W/O K-MATE 12



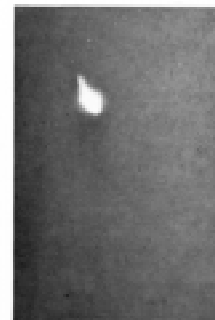
15200 SYM, 12K
W/K-MATE 12



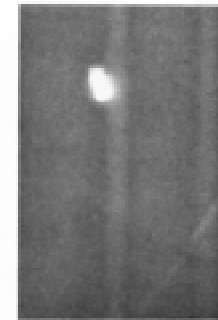
15200 SYM, 12K
W/O K-MATE 12



25200 SYM, 1K
W/K-MATE 12



25200 SYM, 12K
W/K-MATE 12



Test Voltage: 8.3 kV
Cutout: Chance F3, 7.8/13.5 kV, 100 amp
K-MATE: 8.3 kV
Grid Lines: Horizontal grid line spacing equals 2 ft.



CHANCE

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