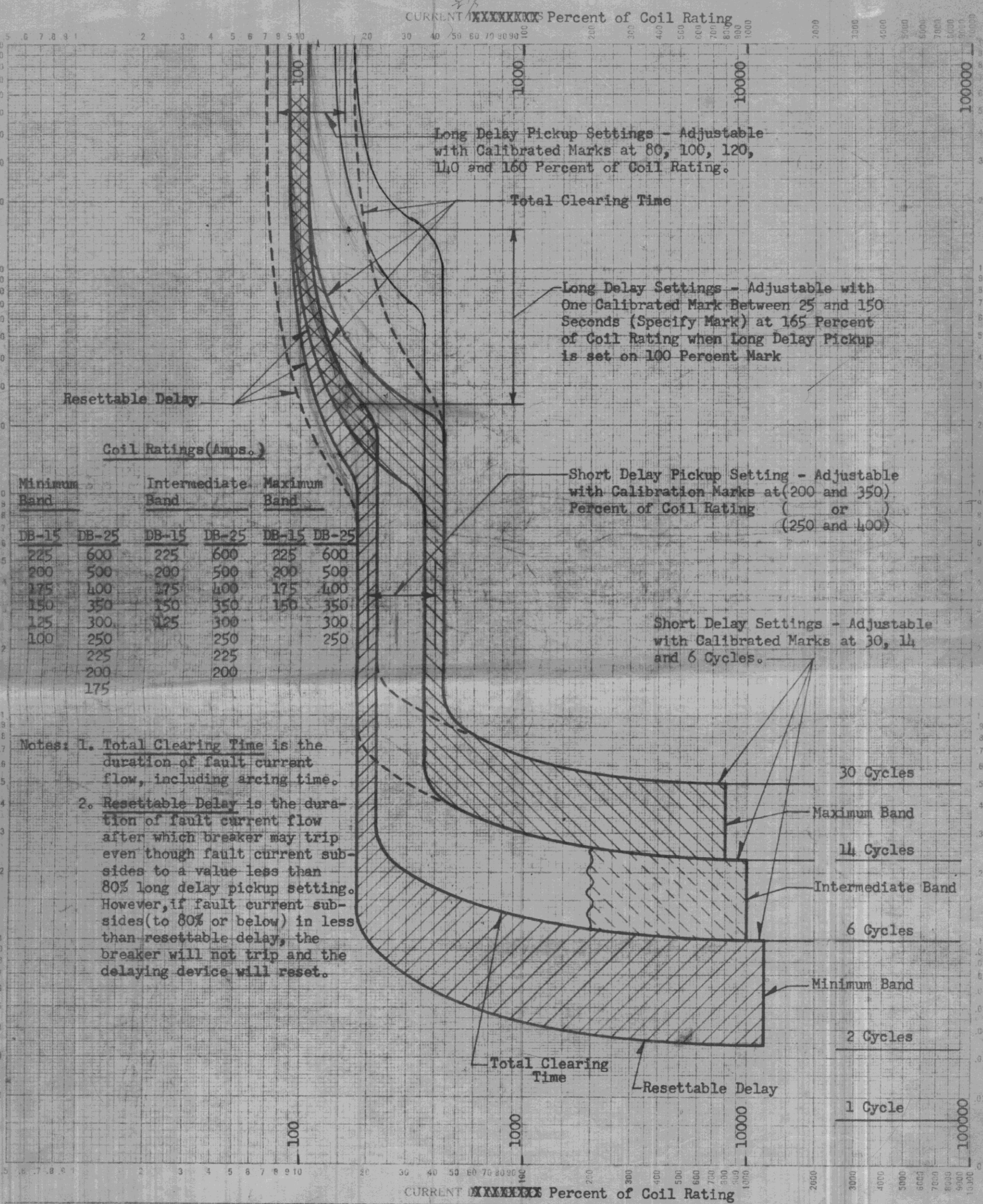


Coil Ratings (Amps.)

| Minimum Band | | Intermediate Band | | Maximum Band | |
|---|---|---|---|---|---|
| DB-15 | DB-25 | DB-15 | DB-25 | DB-15 | DB-25 |
| 225 | 600 | 225 | 600 | 225 | 600 |
| 200 | 500 | 200 | 500 | 200 | 500 |
| 175 | 400 | 175 | 400 | 175 | 400 |
| 150 | 350 | 150 | 350 | 150 | 350 |
| 125 | 300 | 125 | 300 | | 300 |
| 100 | 250 | | 250 | | 250 |
| | 225 | | 225 | | |
| | 200 | | 200 | | |
| | 175 | | | | |

Notes: 1. Total Clearing Time is the duration of fault current flow, including arcing time.

2. Resettable Delay is the duration of fault current flow after which breaker may trip even though fault current subsides to a value less than 80% long delay pickup setting. However, if fault current subsides (to 80% or below) in less than resettable delay, the breaker will not trip and the delaying device will reset.

TRIPPING CHARACTERISTICS DB-15 & DB-25
DUAL SELECTIVE OVERCURRENT TRIPPING DEVICE
FOR GROUP OR TIE BREAKERS

TIME-CURRENT CHARACTERISTIC CURVES
Fuse Links. In
Dated

Westinghouse Elec. Corp.
East Pittsburgh, Pa.

BASIS FOR DATA Standards
1. Tests made at Volts a-c at p.f., Starting at 25C with no initial load
2. Curves are plotted to Test points so variations should be

No. XXXXX 351054
Date G.D. Gamel 3-23-56

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