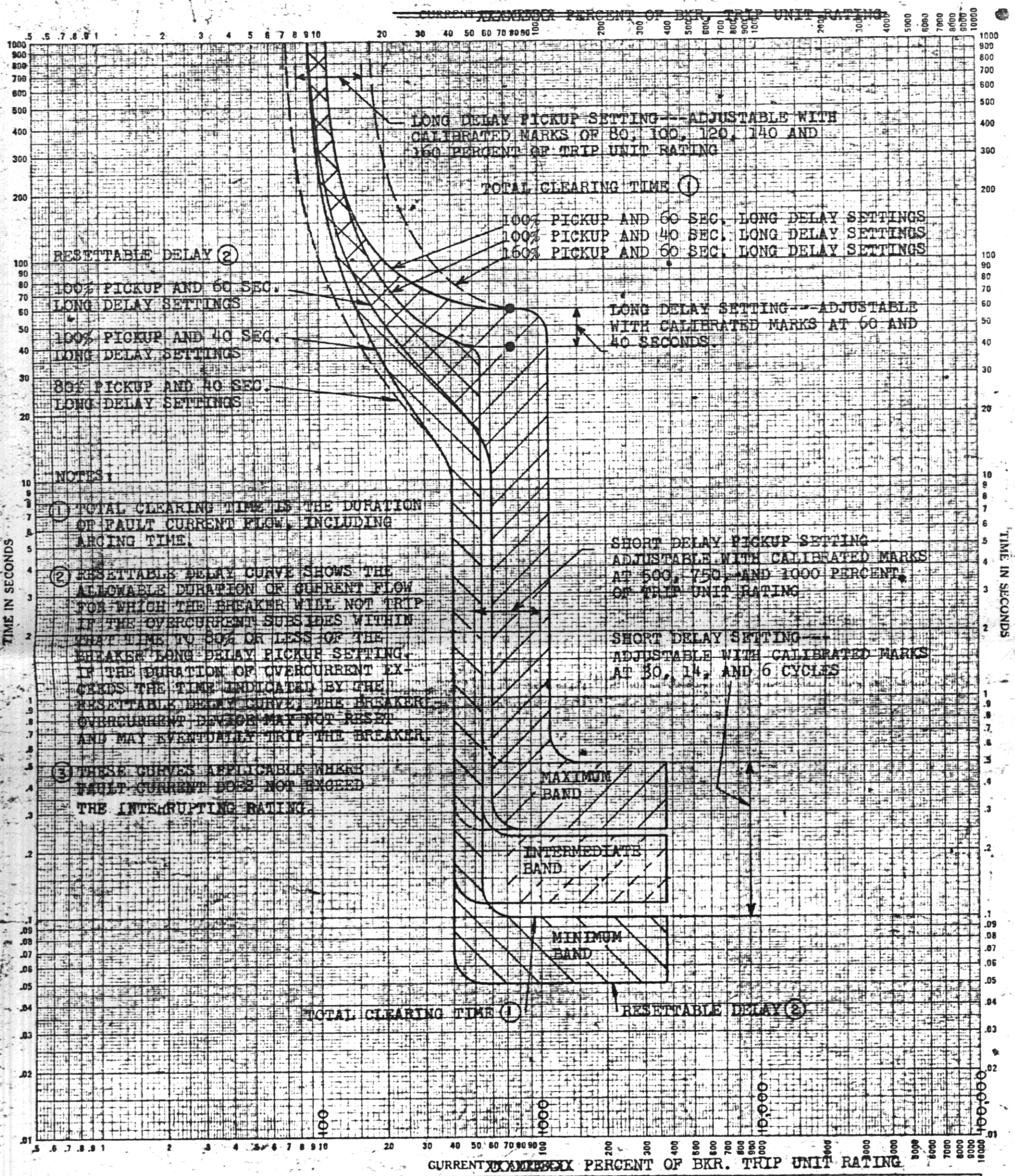




TRIPPING CHARACTERISTICS DB-75 & DB-100
SELECTIVE OVERCURRENT TRIPPING DEVICE

WESTINGHOUSE ELECTRIC CORP.
EAST PITTSBURGH, PA.

Fuse Links In _____ Dated _____

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. 405360-1
Date 10-8-56 J.H. SPROW

A IN NOTE (3) CURRENT RATING WAS 75000A DB-100 WAS NOT IN TITLE BLOCK SPROW 11-13-56