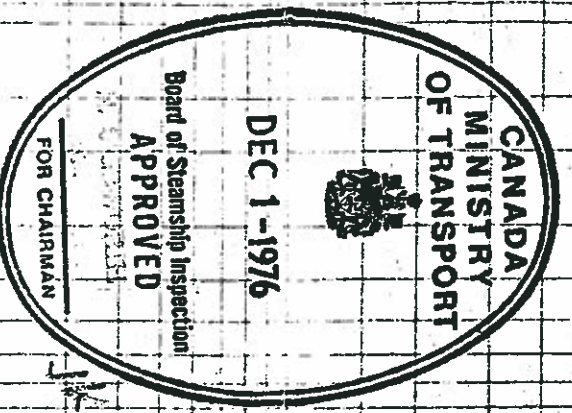
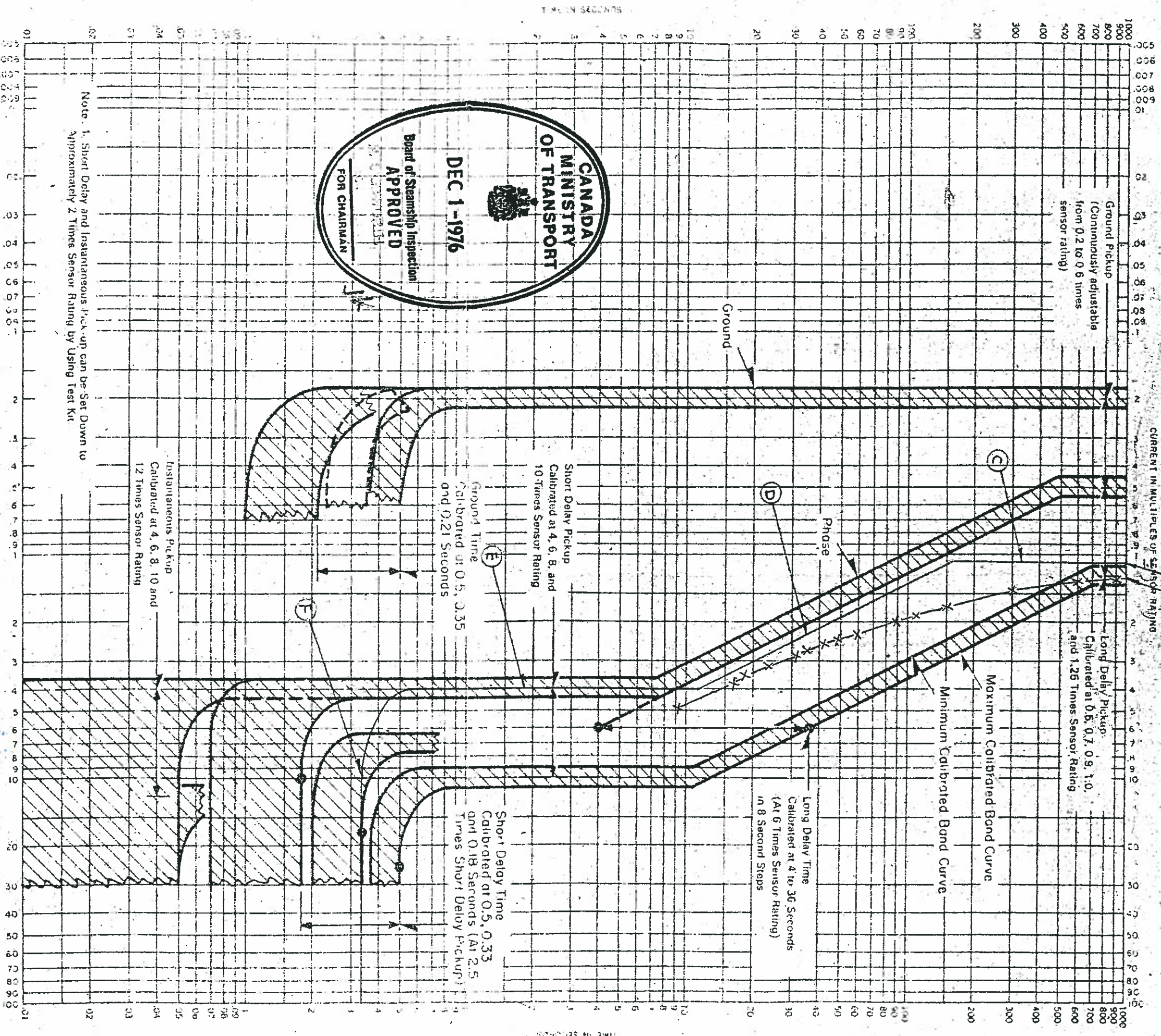


NMQ 11858 E-16

Application Data 33-760E



Note: 1. Short Delay and Instantaneous Pick-up can be Set Down to Approximately 2 Times Sensor Rating by Using Test Kit

Type DS Air Circuit Breakers  
For Application up to 600 Volts Ac  
Time Current Characteristics

- ① GEN. # 1, 2 & 3 DAMAGE CURVE. GEN. F.L.L. = 1177 A.
- ② GEN. # 1, 2 & 3 BKRS. TIME-CURRENT CHARACTERISTICS CURVE (DS1416, 1200A SENSOR)
- ③ LONG TIME PICK UP ----- 1.1 X (1320 A)
- ④ LONG DELAY TIME @ 6X SENSOR RATING ----- 5 SEC
- ⑤ SHORT TIME DELAY PICK UP ----- 4.0 X (4800 A)
- ⑥ SHORT DELAY TIME @ 2.5 X S.T.D. PICK UP ----- 0.33 SEC

Westinghouse Canada Limited  
Industrial Product Division

9562-11858, 12555

8.1822-E-355

NY47530, 47533. ITEM #1  
DRAWN BY: W.L.  
OCT 6/76  
Curve No. 2

July, 1976  
Supersedes Curve No. 1, dated 9/69  
July, 1976  
SK-47530-1

Recd. N. THERIEN/ SECURITE MARITIME 17-6-05 G.