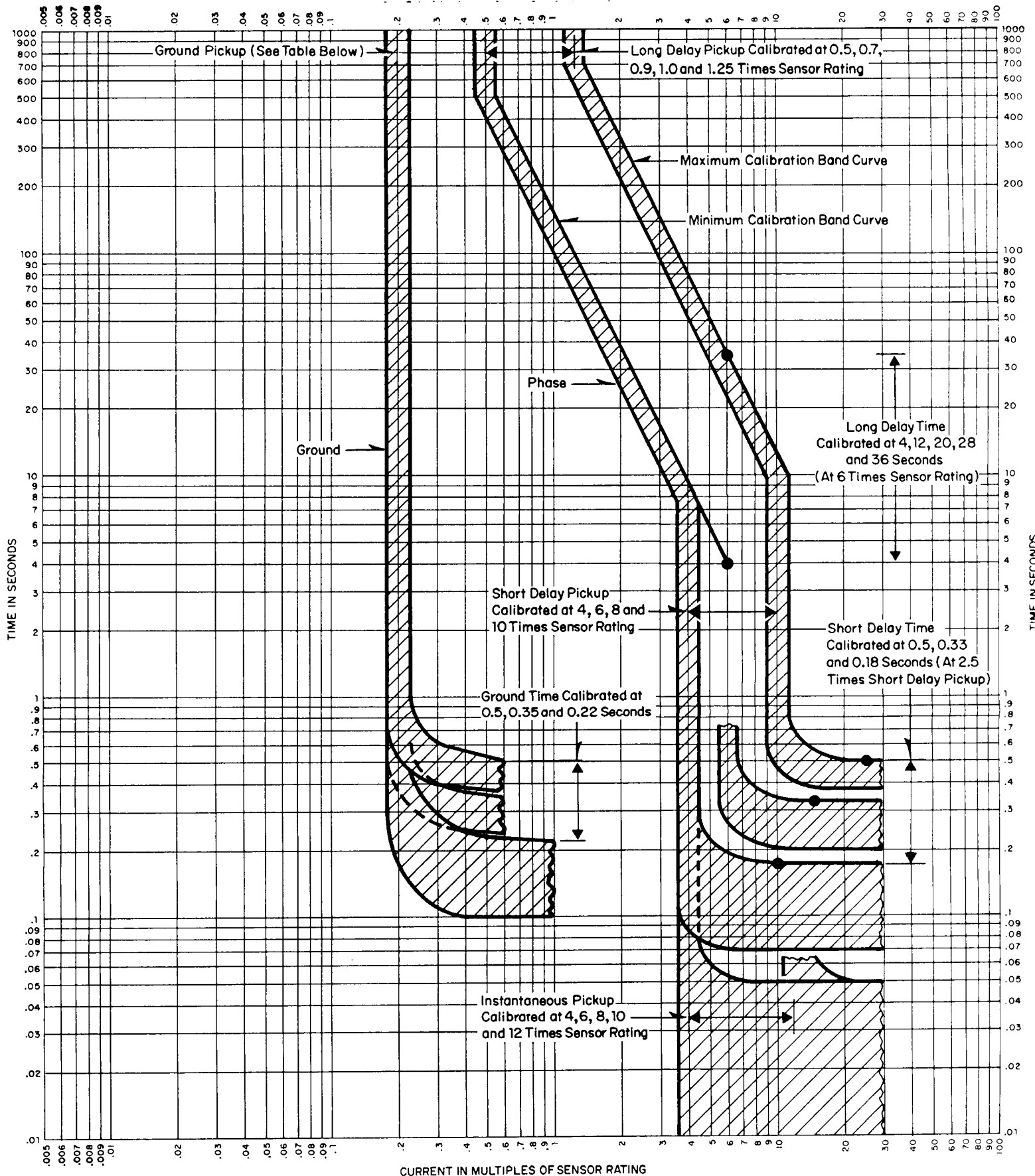




Amptector I - A

Ground Pick-Up Value—Amperes

Dial Setting	50	100	150	200	300	400	600	800	1200	1600	2000	2400	3200	4000	Secondary Current ^①
A	13	57	60	65	80	110	145	180	260	330	400	530	640	800	1.0
B	18	67	75	85	110	150	205	260	385	505	600	770	1000	1200	1.5
C	22	75	85	100	130	185	250	325	480	625	760	960	1200	N.A.	1.9
D	33	100	120	145	200	270	385	500	730	970	1200	N.A.	N.A.	N.A.	3.0

All pick up values may vary $\pm 10\%$

① Current of this value from the secondary of an external ground transformer will cause the ground element to function. Ground element pick-up can also be tested using this value. All sensors must be disconnected during test.

Amptector I-A

Time - Current Characteristics

FRED#
705501