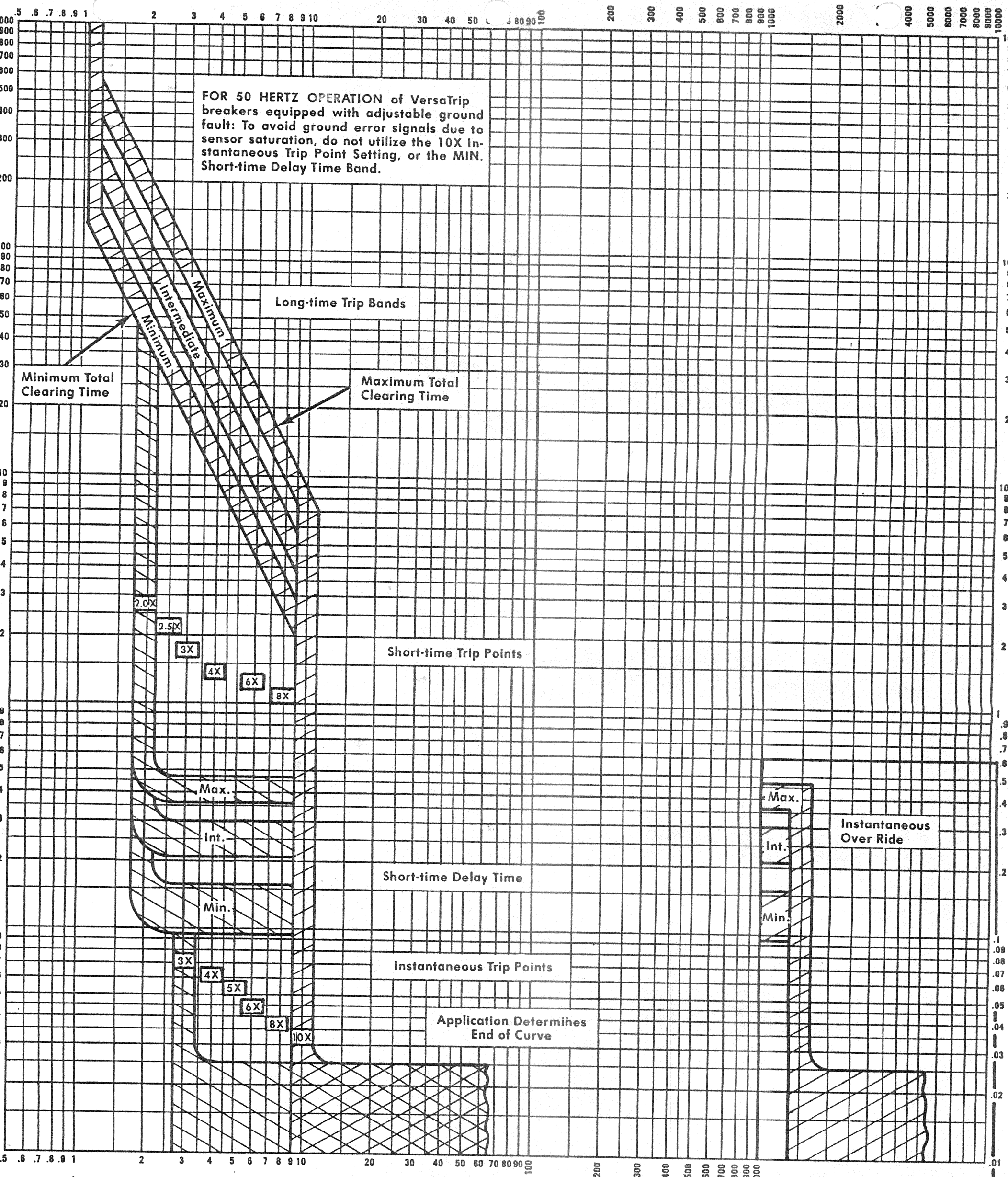


MULTIPLES OF AMPERE SETTING (CONTINUOUS)



MULTIPLES OF AMPERE SETTING (CONTINUOUS)

Multiples of Sensor Ampere Rating
10 20 30 40 50 60 70 80 90 100

GENERAL ELECTRIC

INSULATED CASE CIRCUIT BREAKER
POWER BREAK®

GES-6186A

Sensor Rating (Amperes)
200, 400, 600, 800,
1000, 1200 amperes
2000A frame - 1600 amperes
Voltage Rating
600 volts ac
Frequency Rating
50/60 Hertz

Solid State
With **VersaTrip®**
MOD2

**Types TPSS, THSS Long-time, Short-time
and Instantaneous Time-current Curves**

Adjustments
Long-time Delay Unit: Continuous current settings are 50, 60, 70, 80, 90 and 100% of sensor rating. Time-delay bands are maximum, intermediate and minimum.
Short-time Delay unit: Pick-up current settings are 2X, 2.5X, 3X, 4X, 6X and 8X multiples of long-time unit setting. Time-delay bands are maximum, intermediate and minimum.
Instantaneous Unit: Pick-up current settings are 3X, 4X, 5X, 6X, 8X and 10X multiples of long-time unit setting.
Instantaneous Over Ride: Set of 15X sensor ampere rating when the adjustable instantaneous unit is omitted.

(Curves apply at 50/60 Hertz and from -20C to +55C breaker ambient)

GENERAL ELECTRIC CO., CIRCUIT PROTECTIVE DEVICES DEPT., PLAINVILLE, CONN. 06062