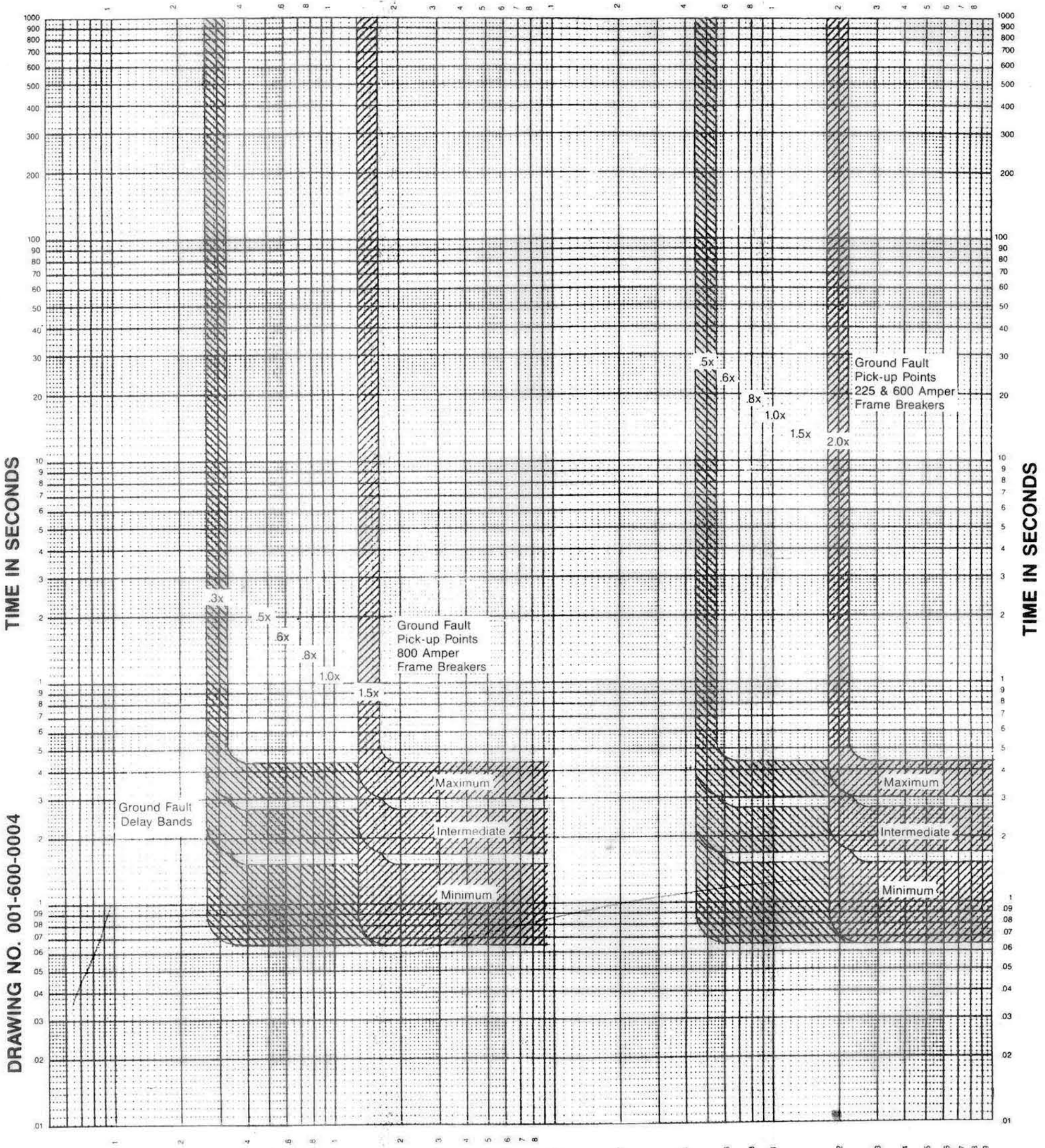


MULTIPLES OF CURRENT SENSOR TAP (X)



TIME IN SECONDS

TIME IN SECONDS

DRAWING NO. 001-600-0004

NOTE: 4th wire Ground sensor tap must be set same as phase sensor tap.

MULTIPLES OF CURRENT SENSOR TAP (X)

DRAWING NO. 001-600-0004



LOW-VOLTAGE POWER CIRCUIT BREAKERS

etc II Solid State Retrofit Tripping System

Typical Breaker Frame And Current Transformer Sizes Available*

Breaker Frame Amps	Current Transformer Amps
800	300, 400, 600, 800
600	200, 300, 400, 600
225	70, 100, 150, 225

Ground-Trip Time-current Curves

Curves apply at 50/60 Hertz
From -20°C to +65°C Programmer Ambient

Programmer Set Points

Breaker Frame Amps	Programmer Set Points
800	.3x, .5x, .6x, .8x, 1.0x, 1.5x
600	.5x, .6x, .8x, 1.0x, 1.5x, 2x
225	.5x, .6x, .8x, 1.0x, 1.5x, 2x

TIME DELAY BANDS

Max. Int. & min.

*Note: Alternate ct's tapped or fixed available as special order