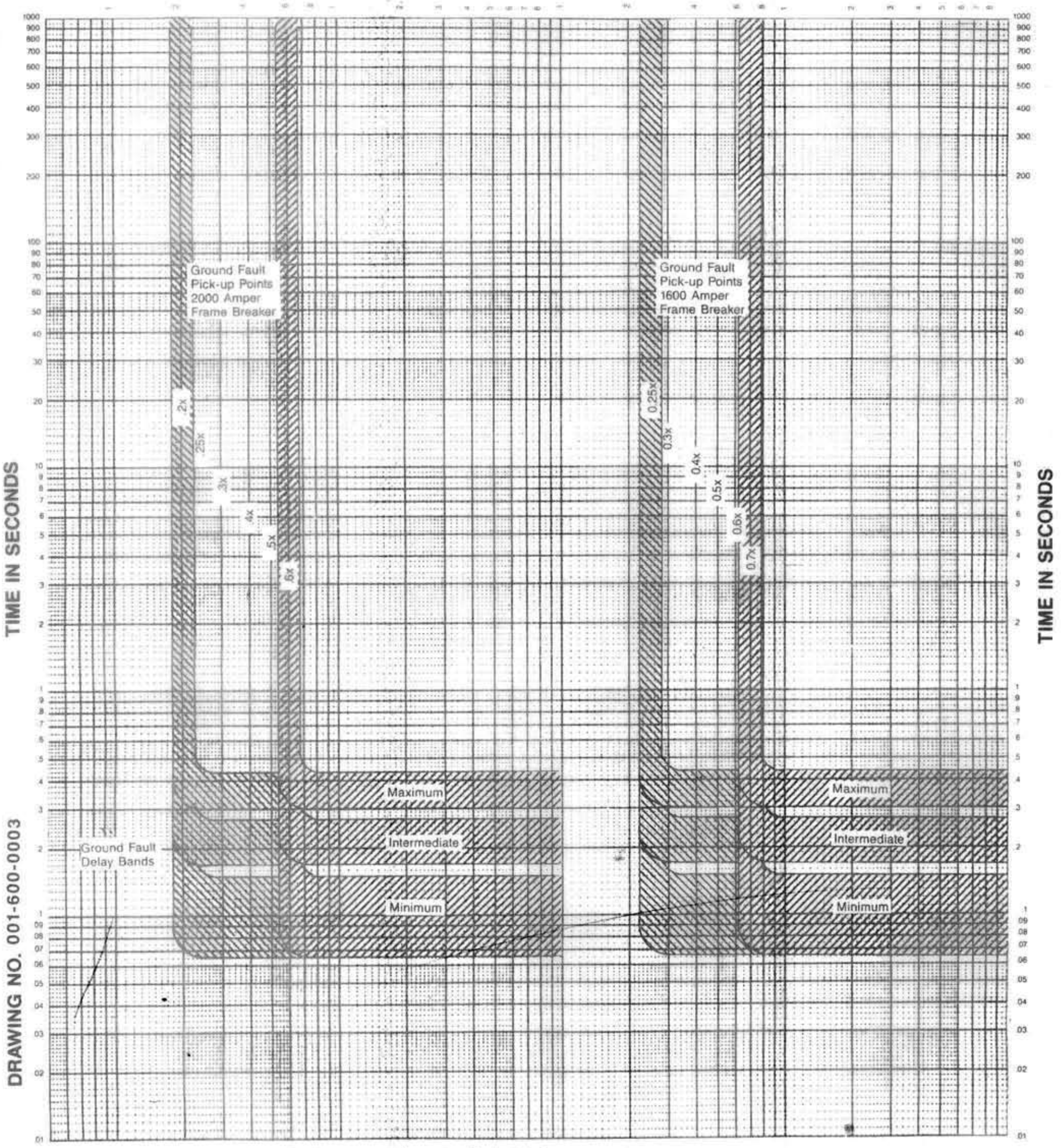


MULTIPLES OF CURRENT SENSOR TAP (X)



TIME IN SECONDS

TIME IN SECONDS

DRAWING NO. 001-600-0003

DRAWING NO. 001-600-0003

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

MULTIPLES OF CURRENT SENSOR TAP (X)

		<p>LOW-VOLTAGE POWER CIRCUIT BREAKERS</p> <p>etc TI Solid State Retrofit Tripping System</p> <p>Ground-Trip Time-current Curves</p>		<p>DRAWING NO. 001-600-0003</p> <p>Programmer Set Points</p>													
<p>Typical Breaker Frame And Current Transformer Sizes Available*</p> <table border="1"> <tr> <th>Breaker Frame Amps</th> <th>Current Transformer Amps</th> </tr> <tr> <td>2000</td> <td>800, 1200, 1600, 2000</td> </tr> <tr> <td>1600</td> <td>800, 300, 1200, 1600</td> </tr> </table>		Breaker Frame Amps	Current Transformer Amps	2000	800, 1200, 1600, 2000	1600	800, 300, 1200, 1600	<p>Curves apply at 50/60 Hertz From - 20°C to + 65°C Programmer Ambient</p>		<table border="1"> <tr> <th>Breaker Frame Amps</th> <th>Programmer Set Points</th> </tr> <tr> <td>2000</td> <td>2x, 25x, 3x, 4x, 5x, 6x</td> </tr> <tr> <td>1600</td> <td>25x, 3x, 4x, 5x, 6x, 7x</td> </tr> </table>		Breaker Frame Amps	Programmer Set Points	2000	2x, 25x, 3x, 4x, 5x, 6x	1600	25x, 3x, 4x, 5x, 6x, 7x
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<p>*Note: Alternate ct's tapped or fixed available as special order.</p>		<p>TIME DELAY BANDS Max. Int. & min.</p>															