```
Bus  |  I_3ph (kA)  |   I_LG (kA)  |   I_LL (kA)  |  I_LLG (kA)
    1.0000     0.4032     1.2096     0.3492     0.8064
    2.0000     0.4052     1.2157     0.3510     0.8105
    3.0000     0.4017     1.2050     0.3479     0.8033
    4.0000     0.7381     2.2143     0.6392     1.4762
    5.0000     0.7371     2.2114     0.6384     1.4742
    6.0000     0.7345     2.2034     0.6361     1.4690
    7.0000     0.7349     2.2048     0.6365     1.4699
    8.0000     0.7362     2.2086     0.6376     1.4724
    9.0000     0.7379     2.2136     0.6390     1.4757


=== Relay & Breaker Coordination Summary ===
Time (ms) | Device          | Action
-------------------------------------------
    2.1 | Relay1 - OC1 (50) | Triggered
   20.0 | Relay1 - 87     | Triggered
   99.4 | Relay1 - OC1 (51) | Triggered
  103.0 | CB4/CB5 trip by 87 | Triggered
  183.0 | CB4/CB5 trip by 51 | Triggered
>>
```