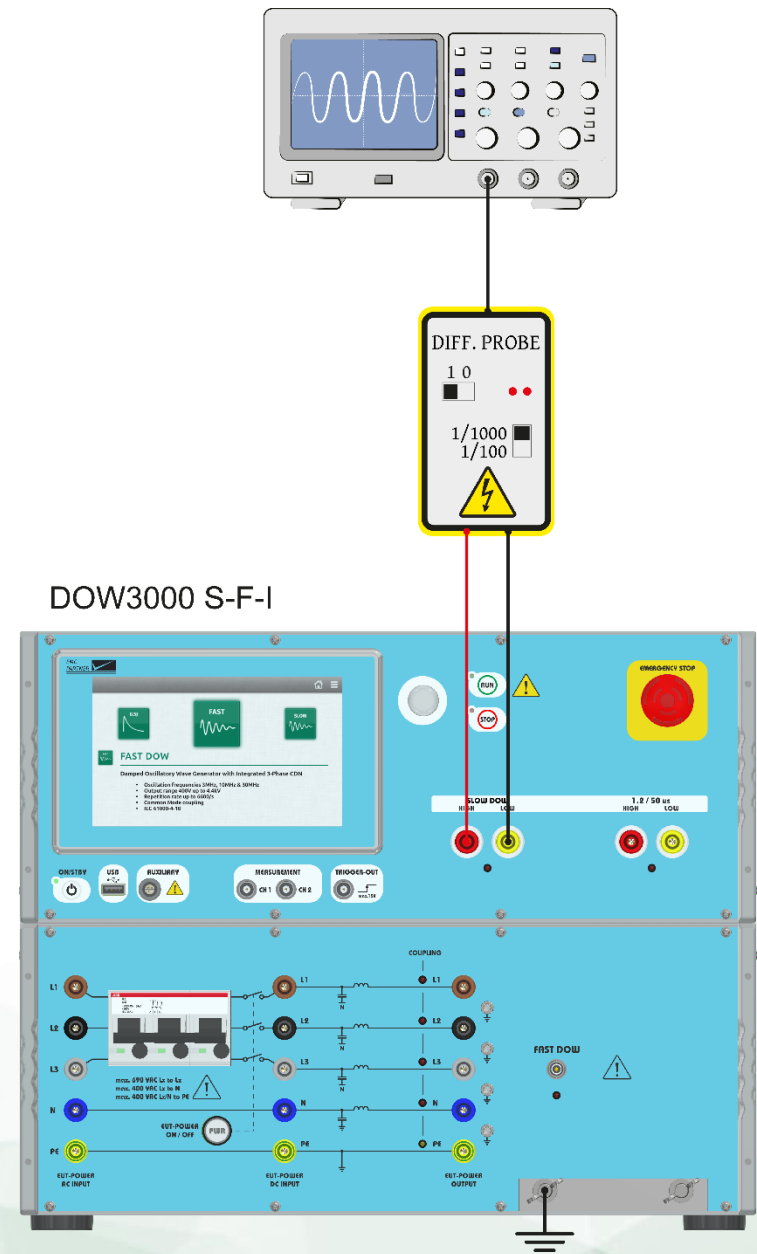
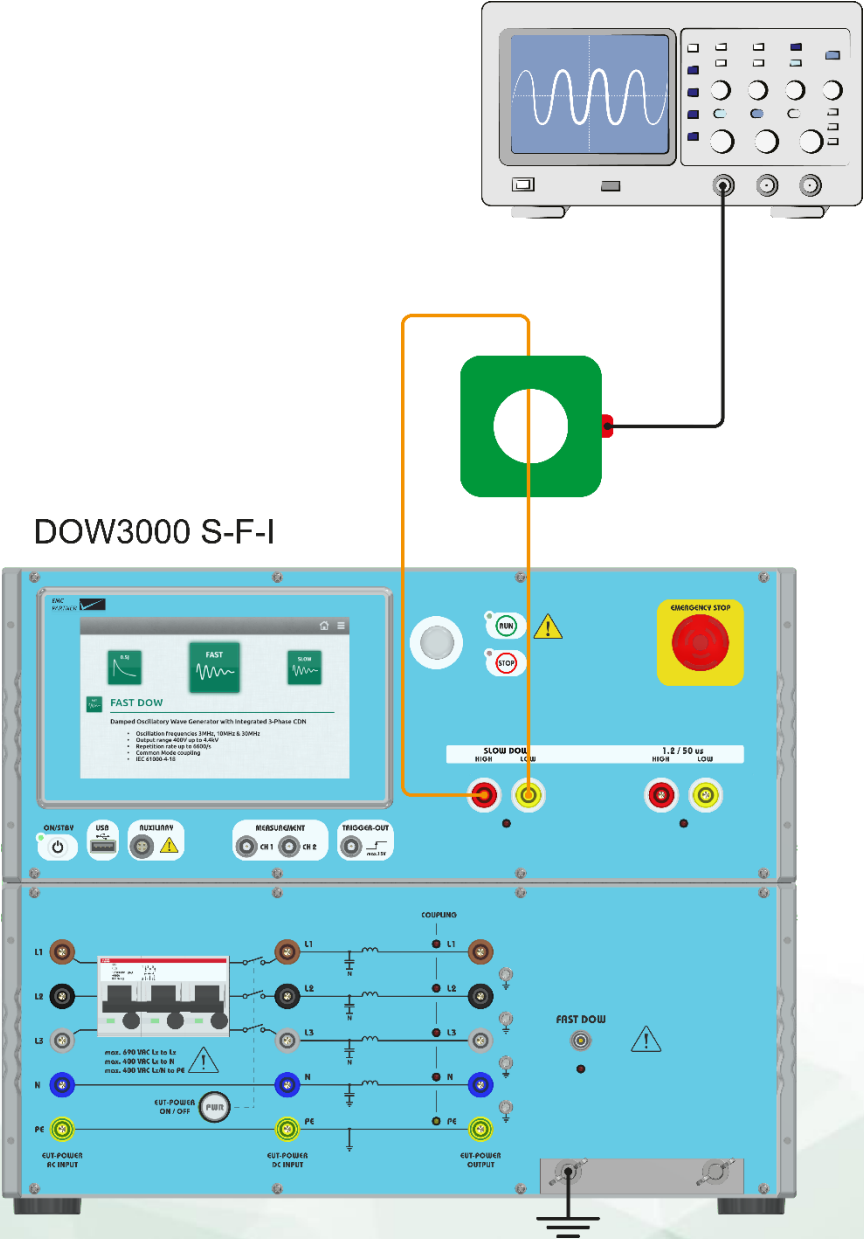


DOW3000 - calibration and test setups

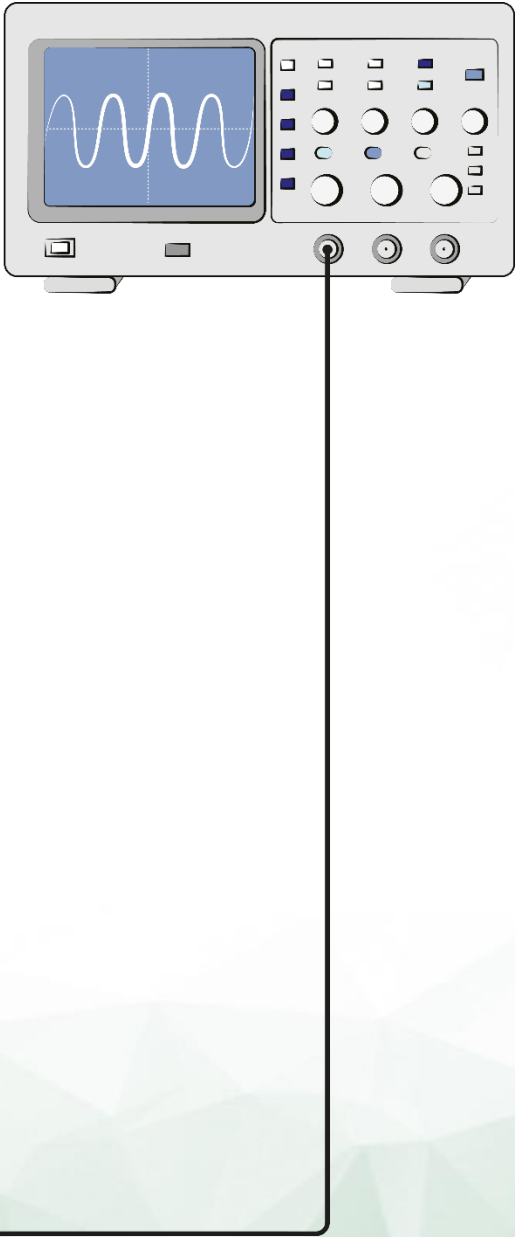
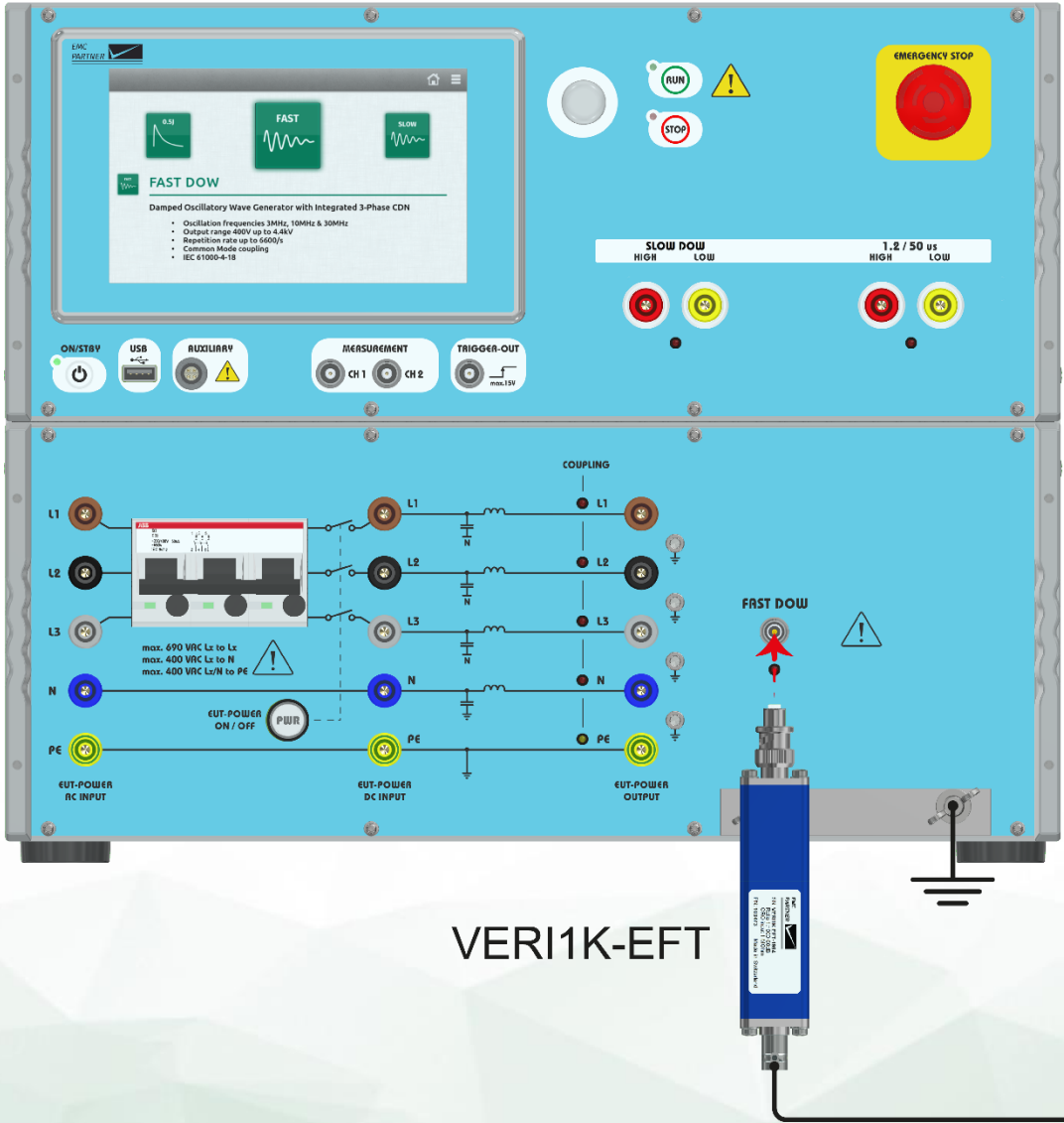
An innovative solution for DOW and magnetic pulse tests

- 
- ✓ Direct output: [slow DOW](#), [fast DOW](#), [1.2/50 µs impulse](#)
 - ✓ Internal CDN output: [slow DOW](#), [fast DOW](#)
 - ✓ Slow DOW on I/O lines with [CDN-DOW-DATA-LF](#), [CDN-DOW-DATA-HF18](#)
 - ✓ Magnetic pulse (slow DOW) with [MF1000-1](#), [MF1000-2](#)
 - ✓ Fast DOW on I/O lines with [CN-EFT1000](#)

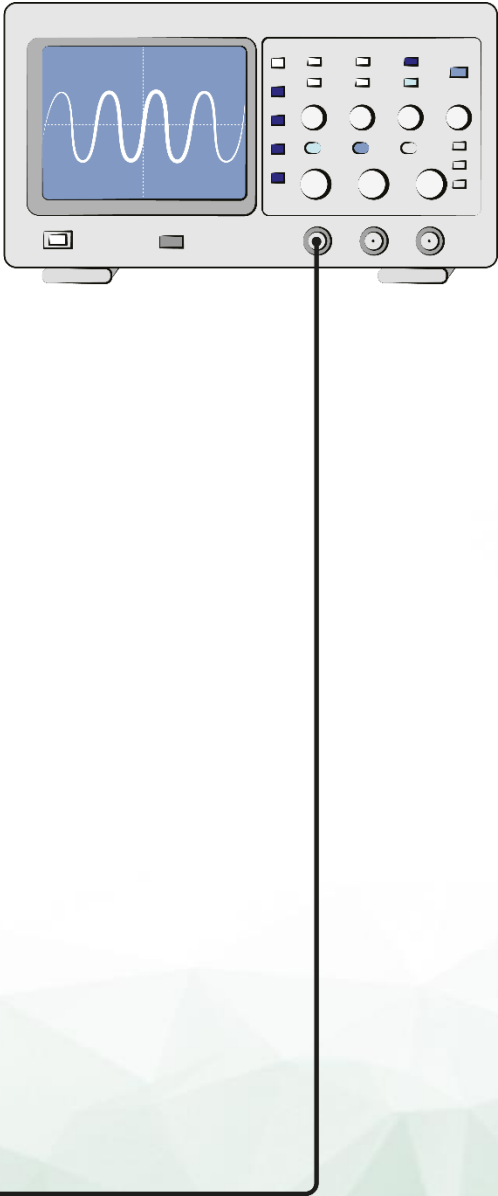
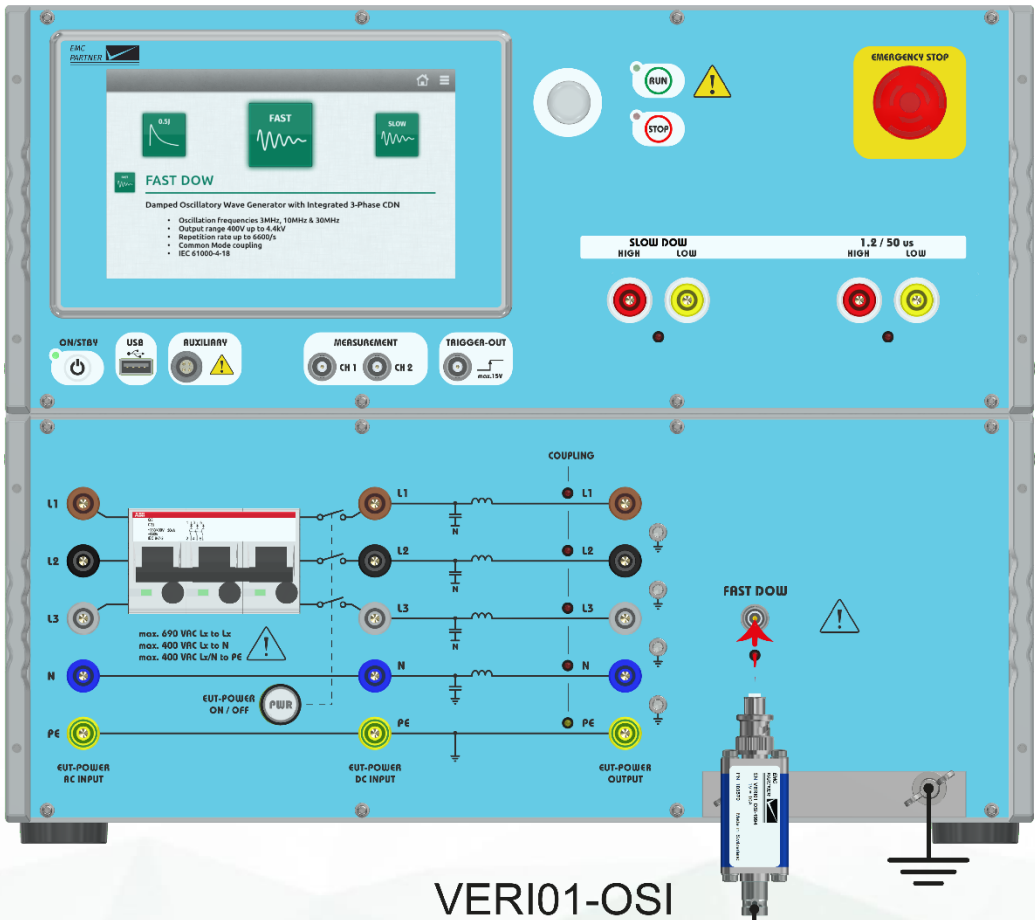


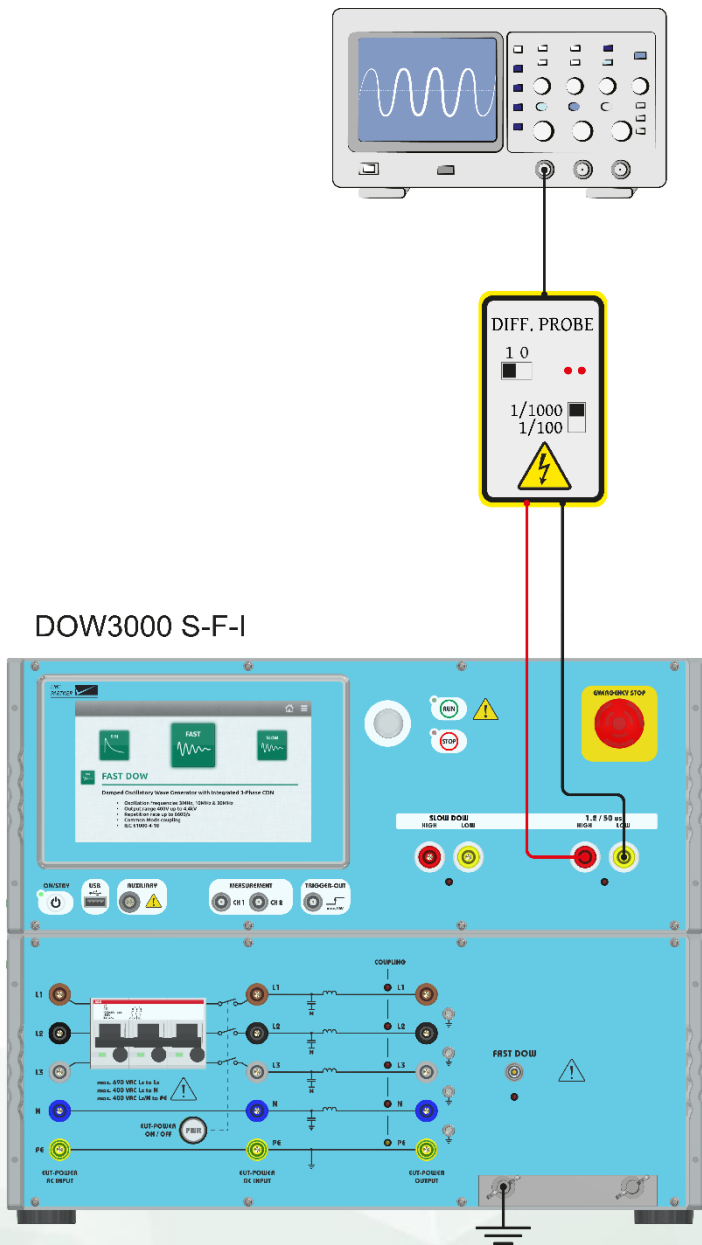


DOW3000 S-F-I

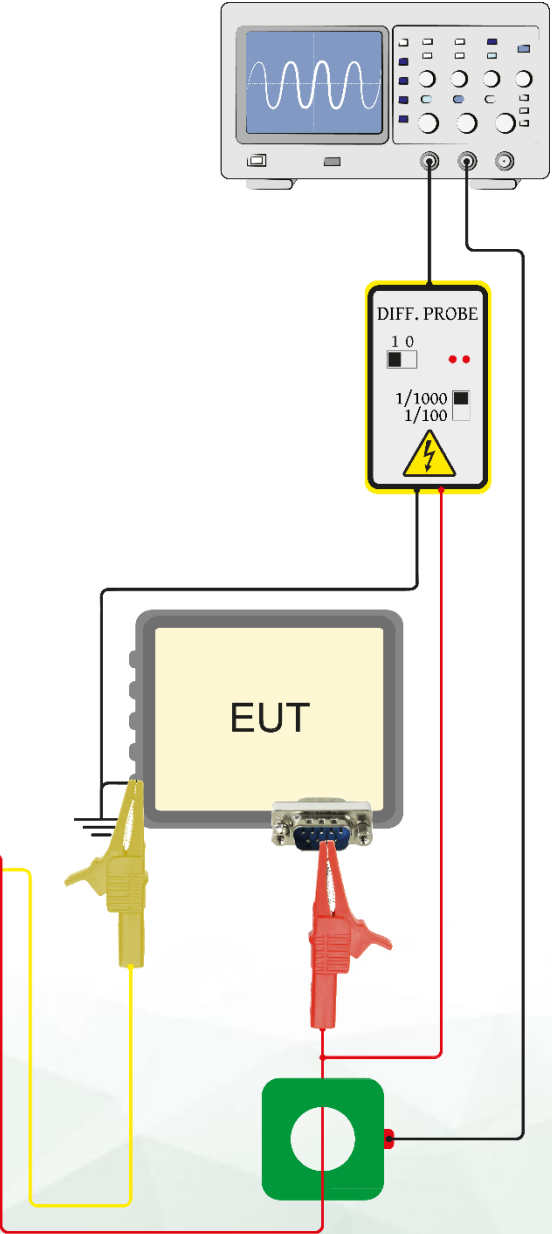
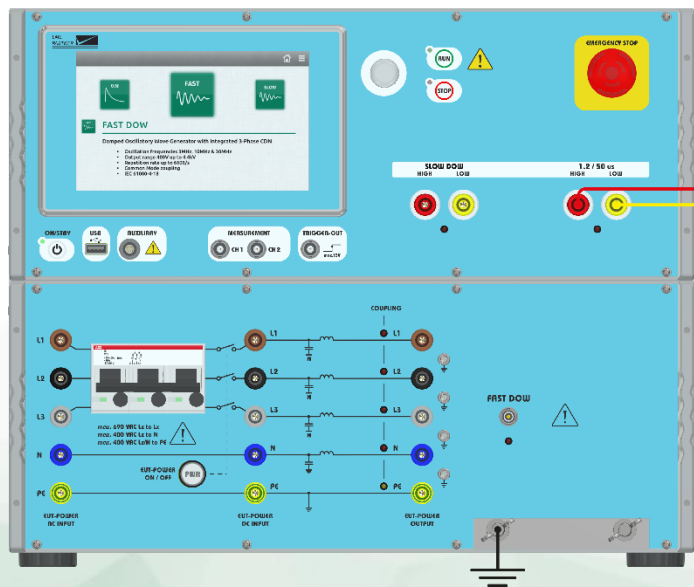


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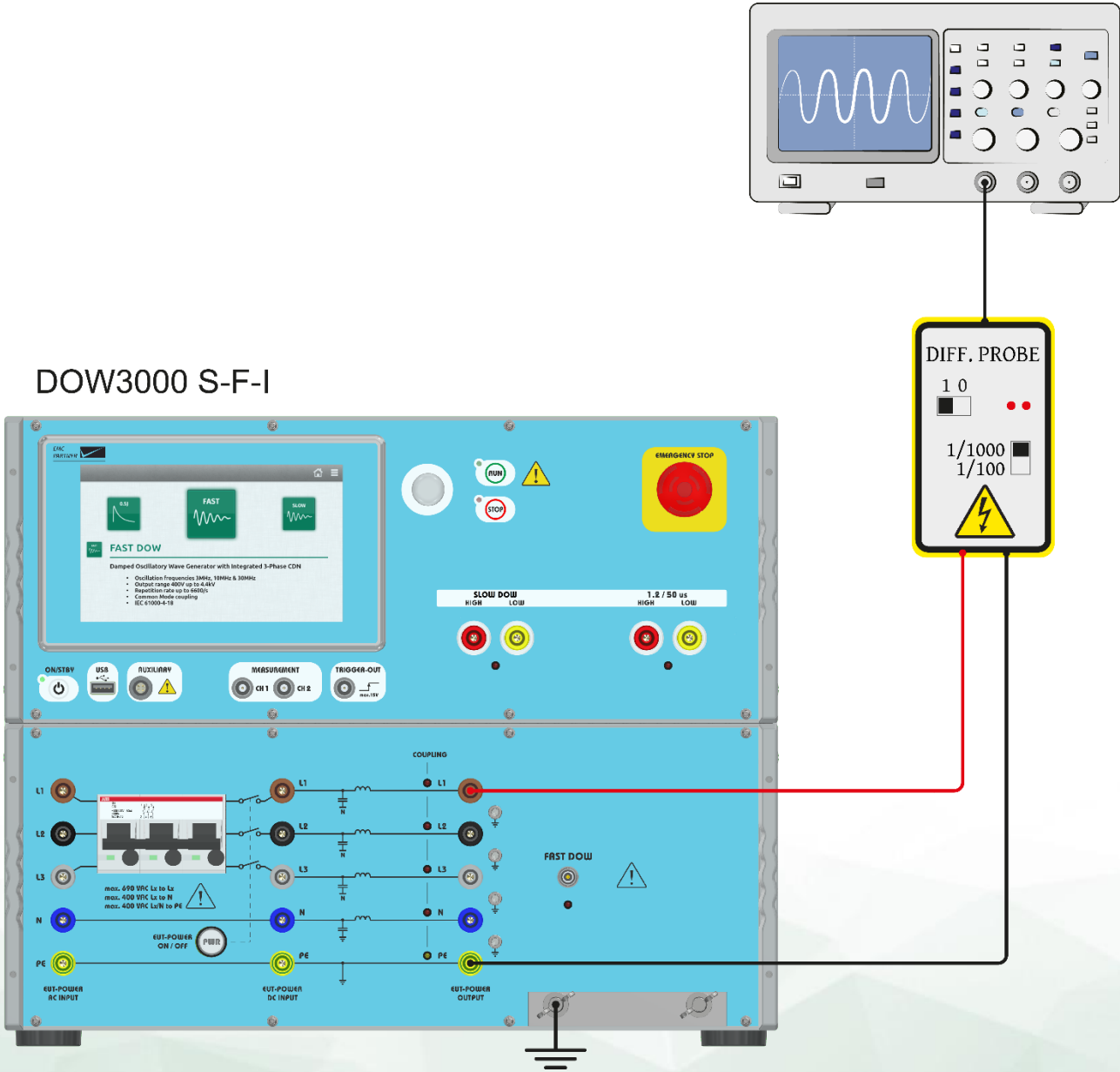




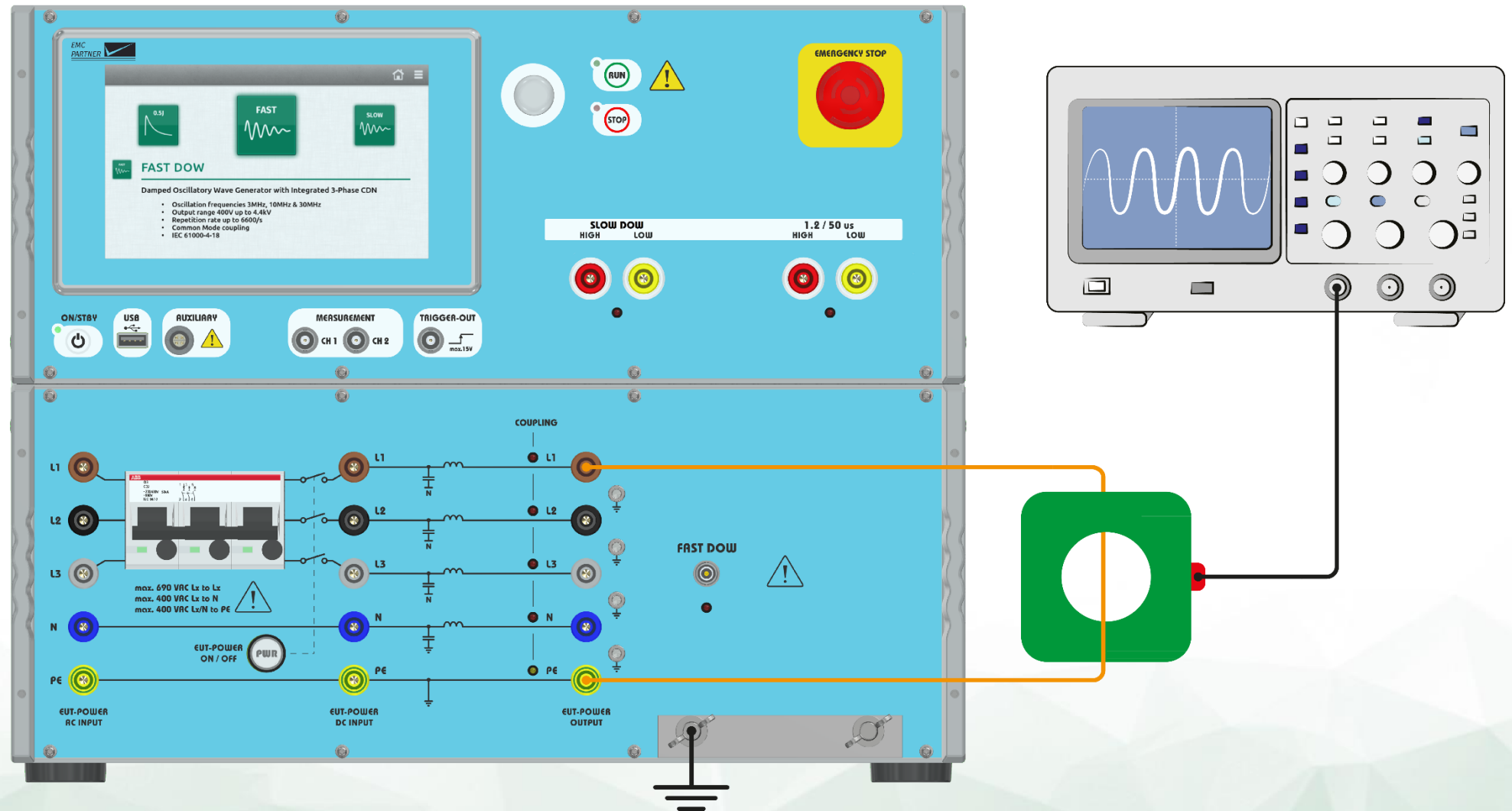
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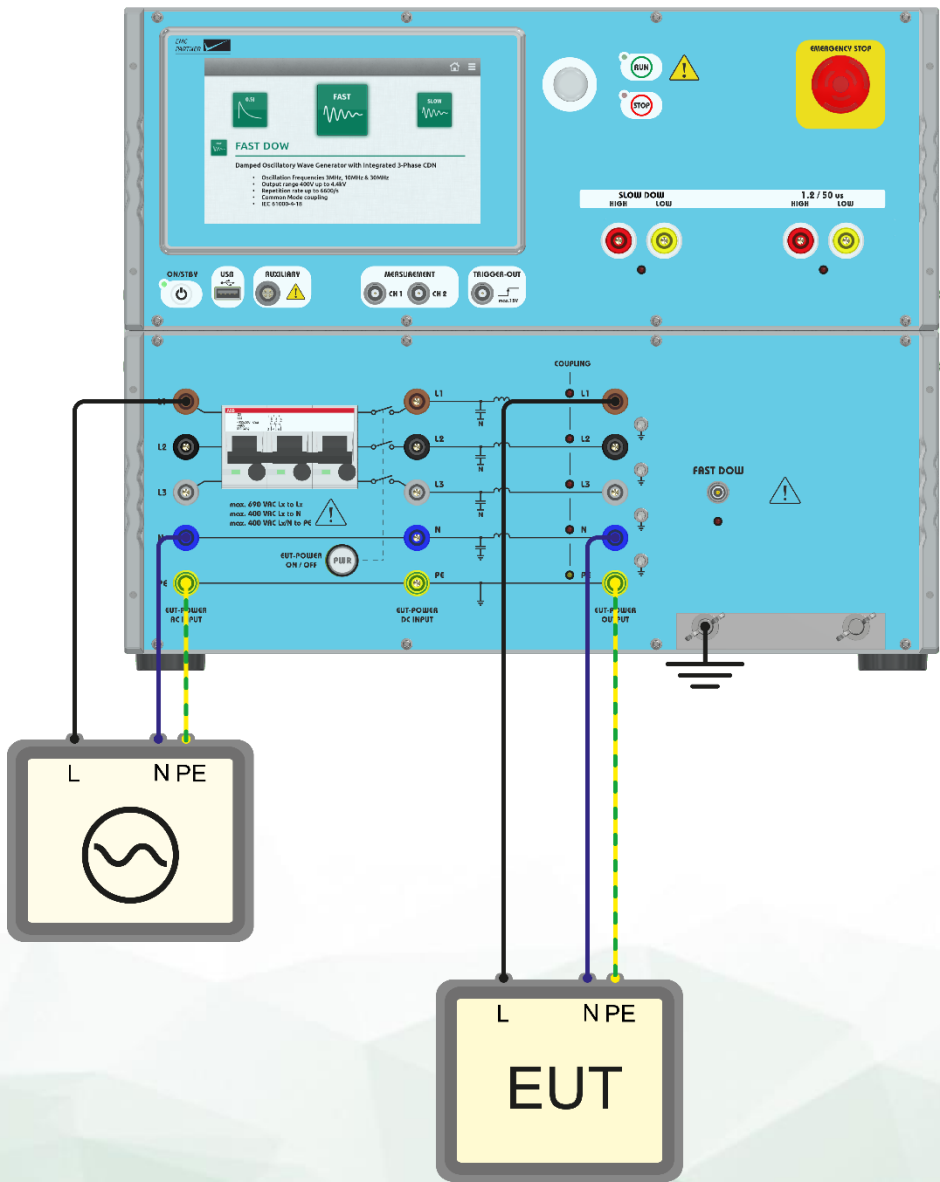
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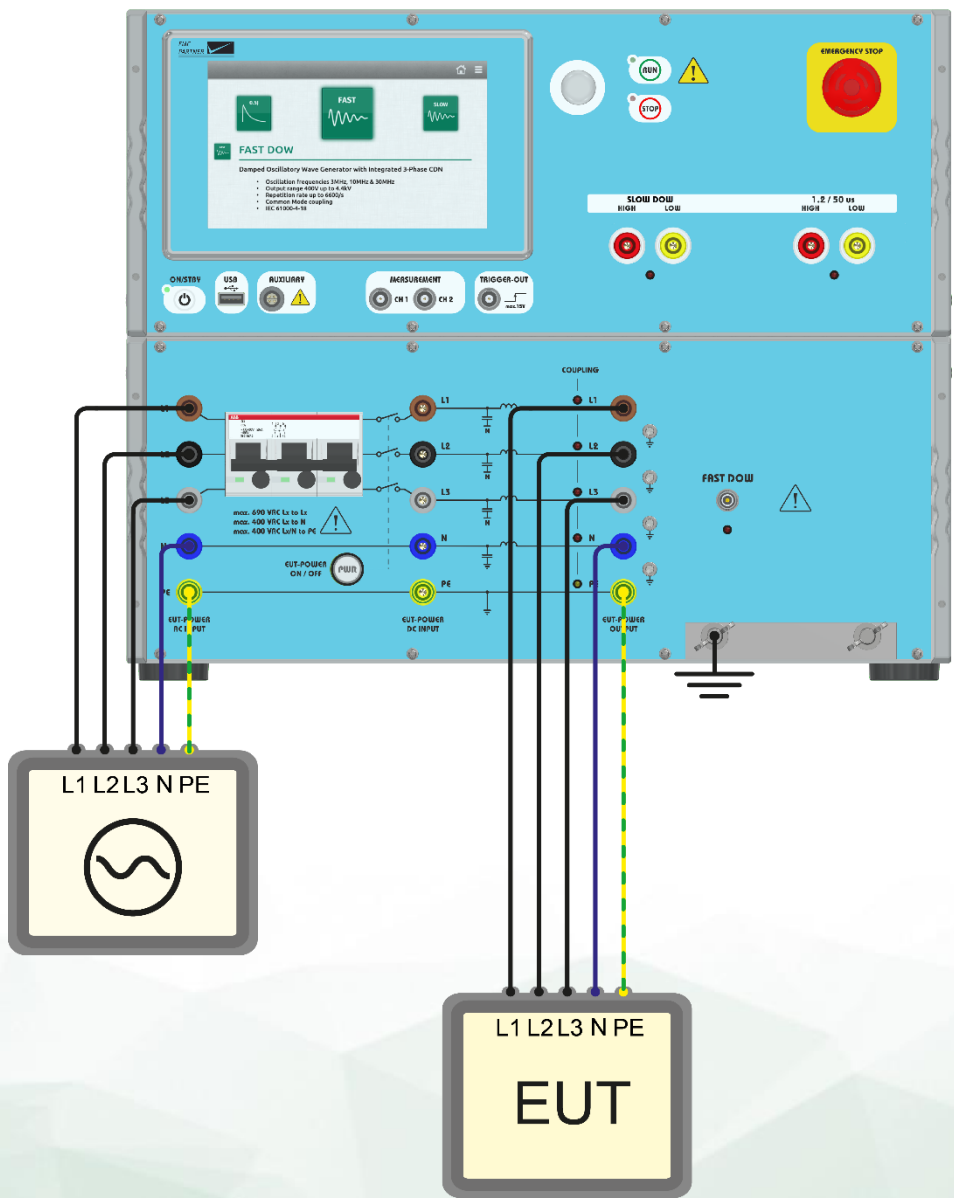
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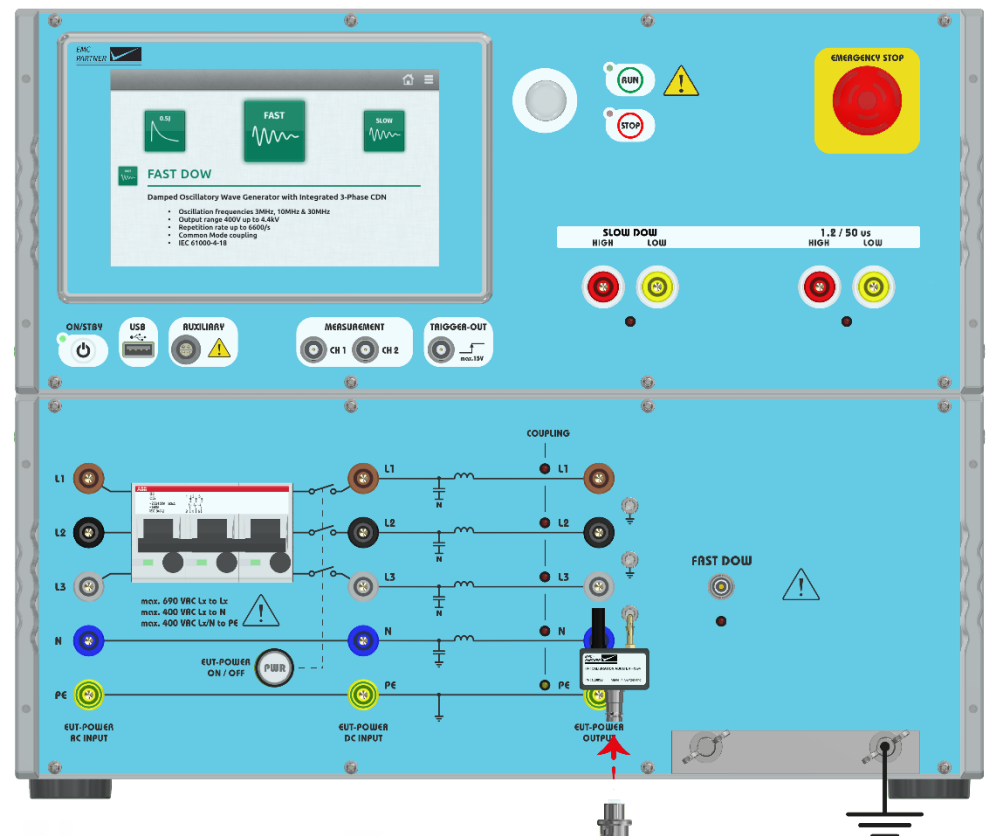
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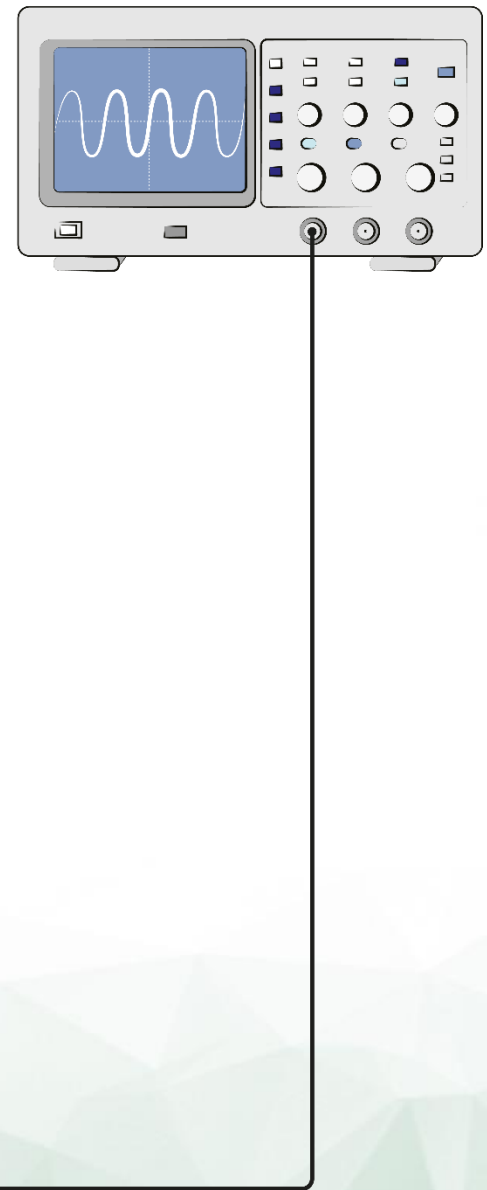
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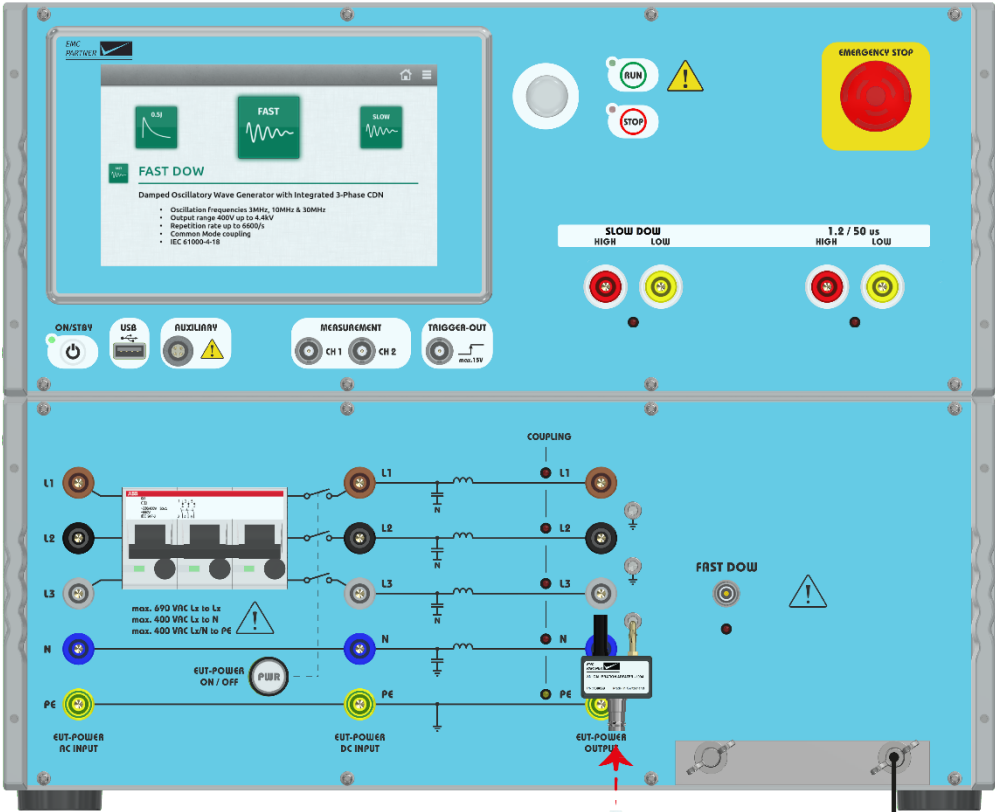
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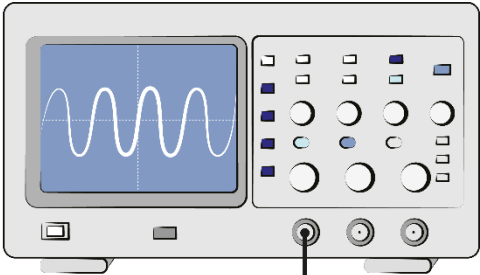
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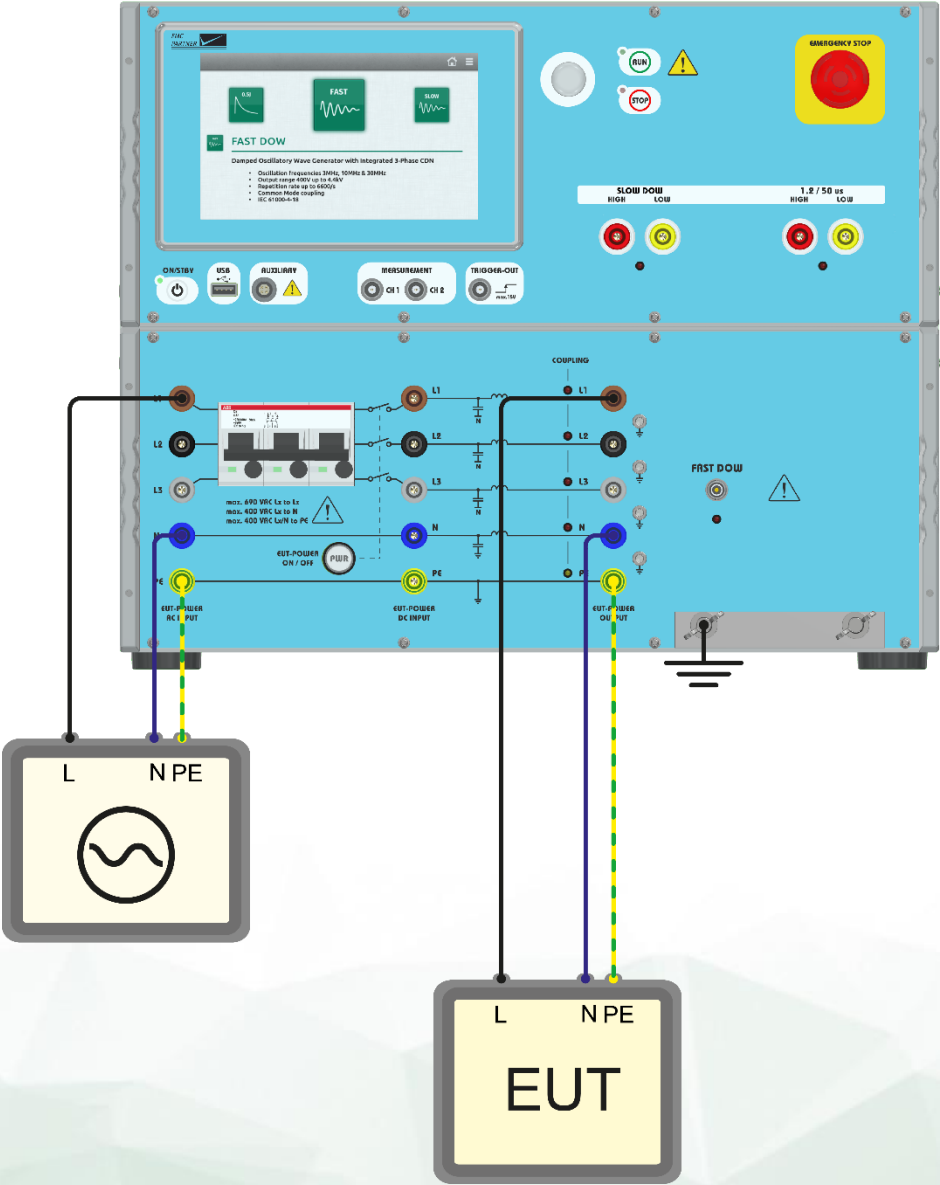
DOW3000 S-F-I



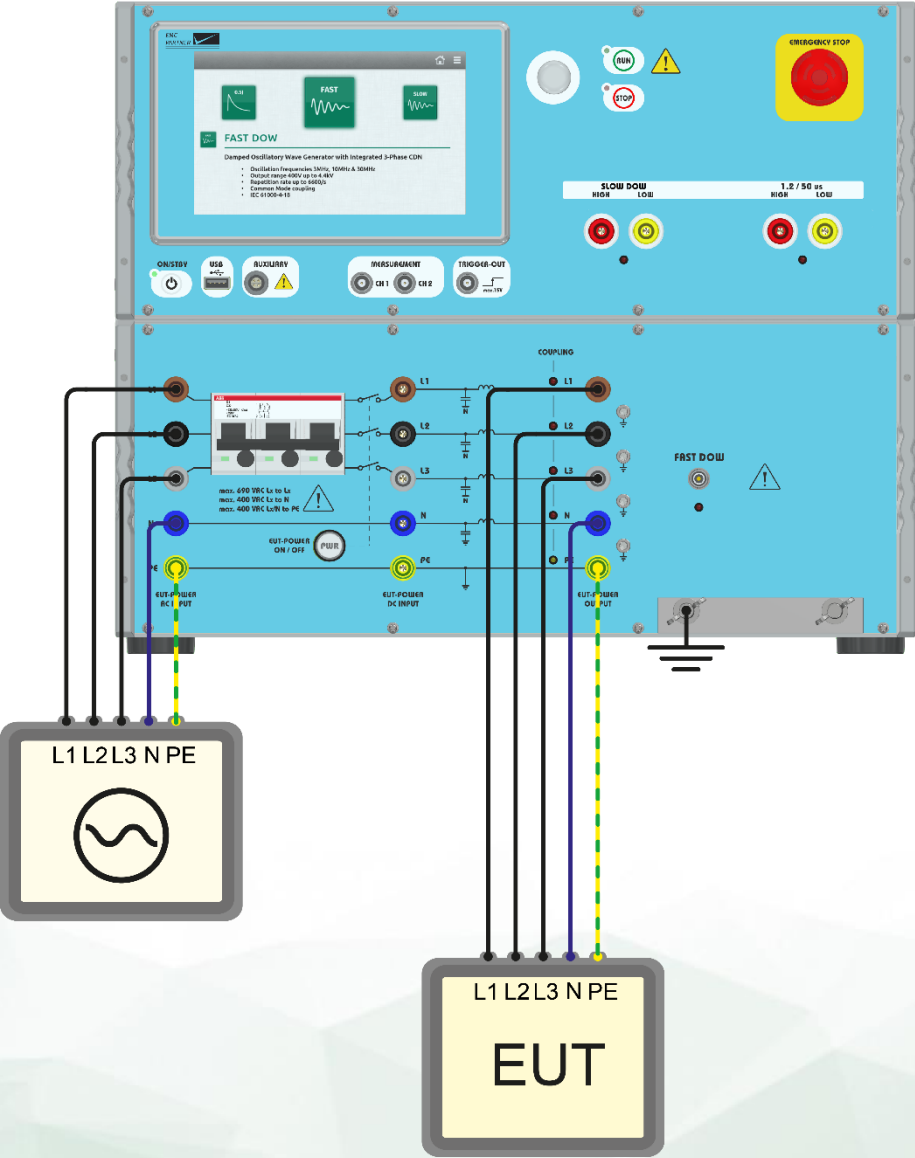
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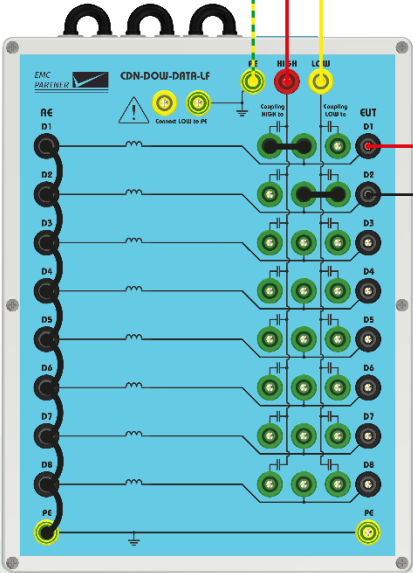
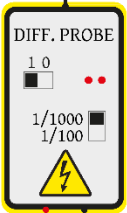
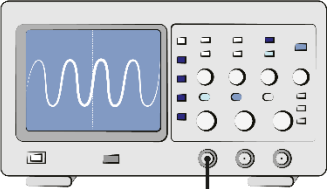
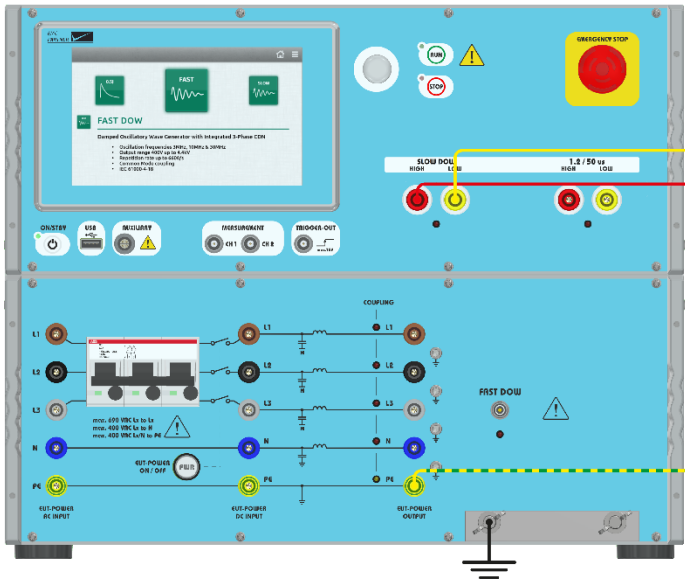
DOW3000 S-F-I



DOW3000 S-F-I

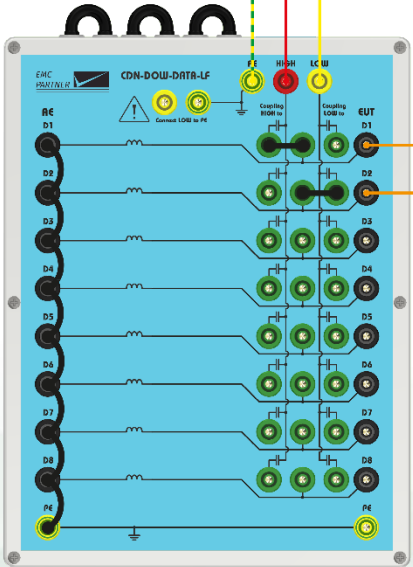
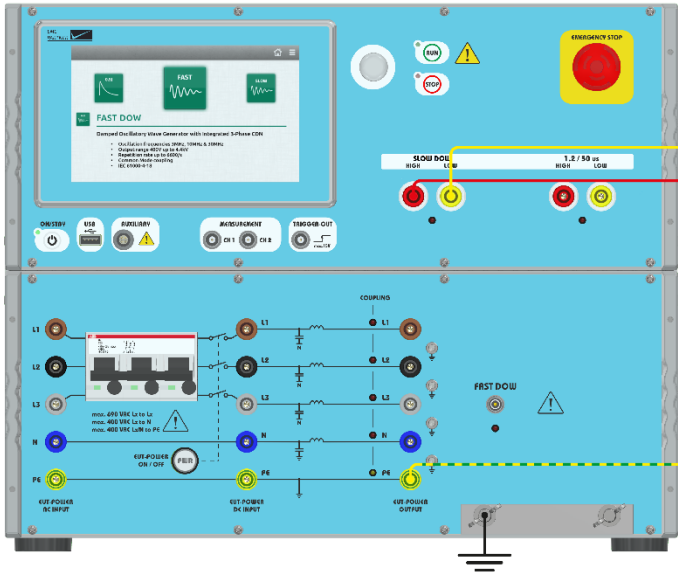


DOW3000 S-F-I

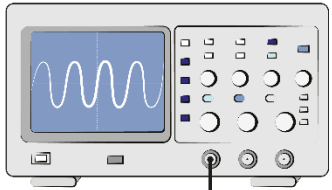


CDN-DOW-DATA-LF

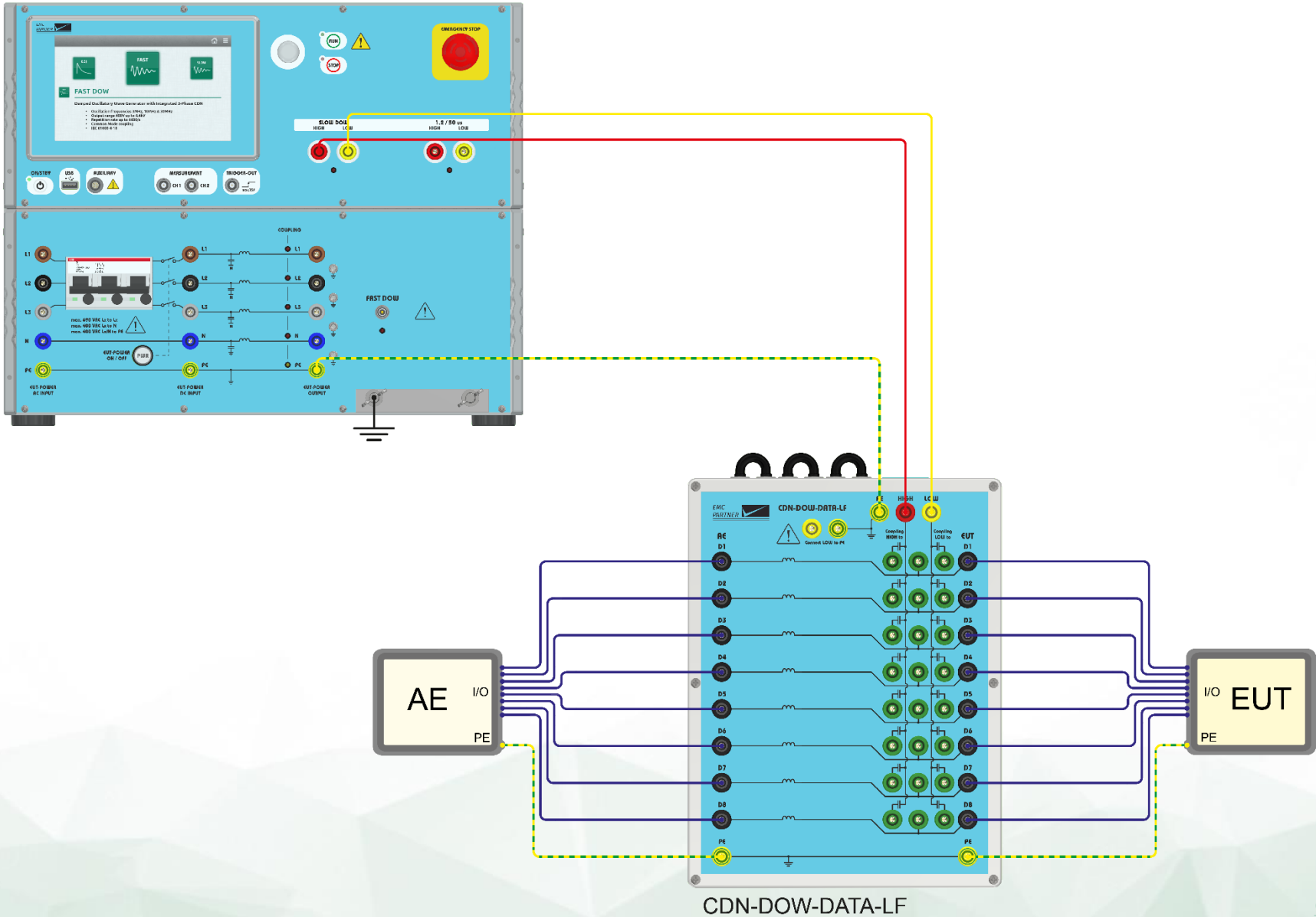
DOW3000 S-F-I



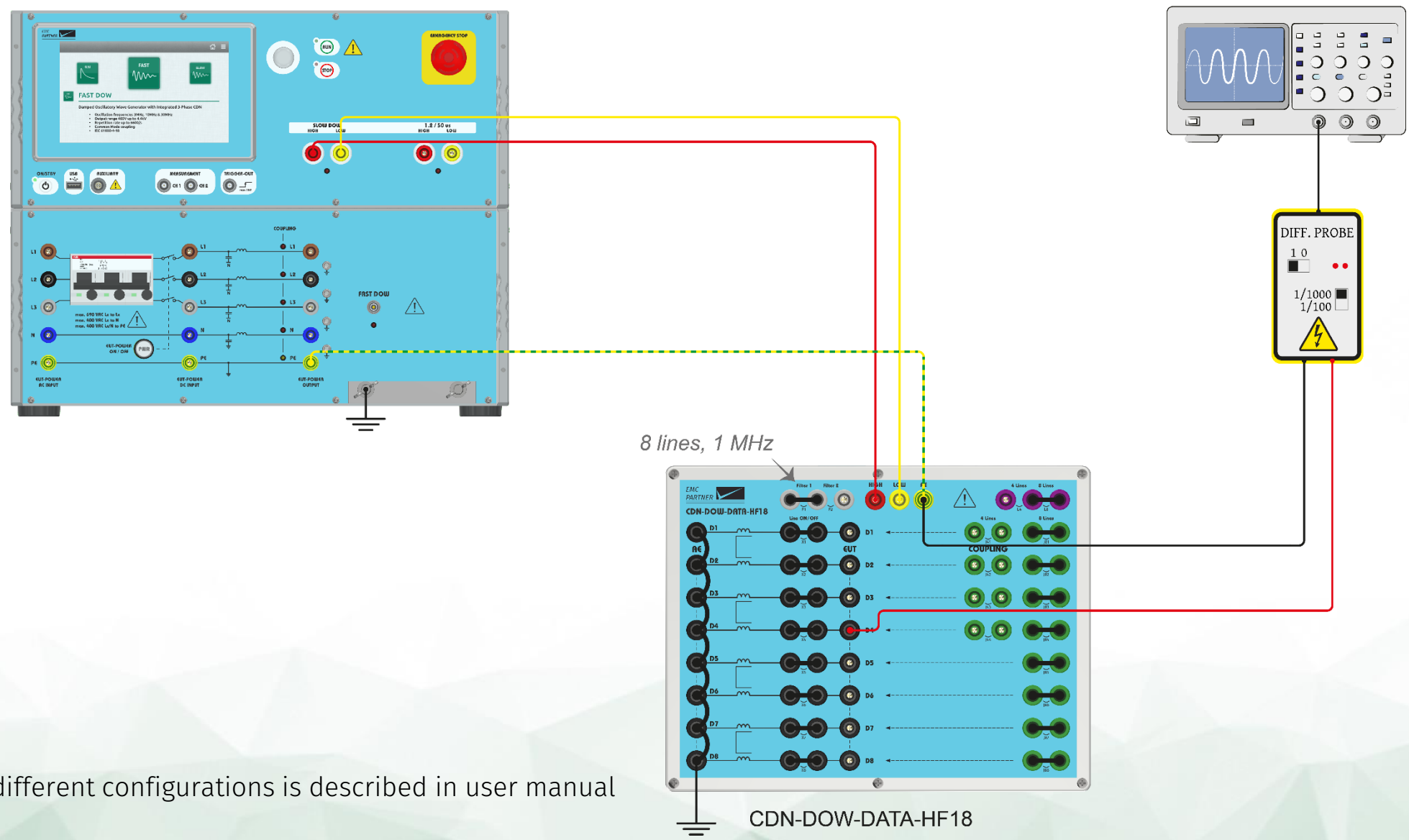
CDN-DOW-DATA-LF



DOW3000 S-F-I

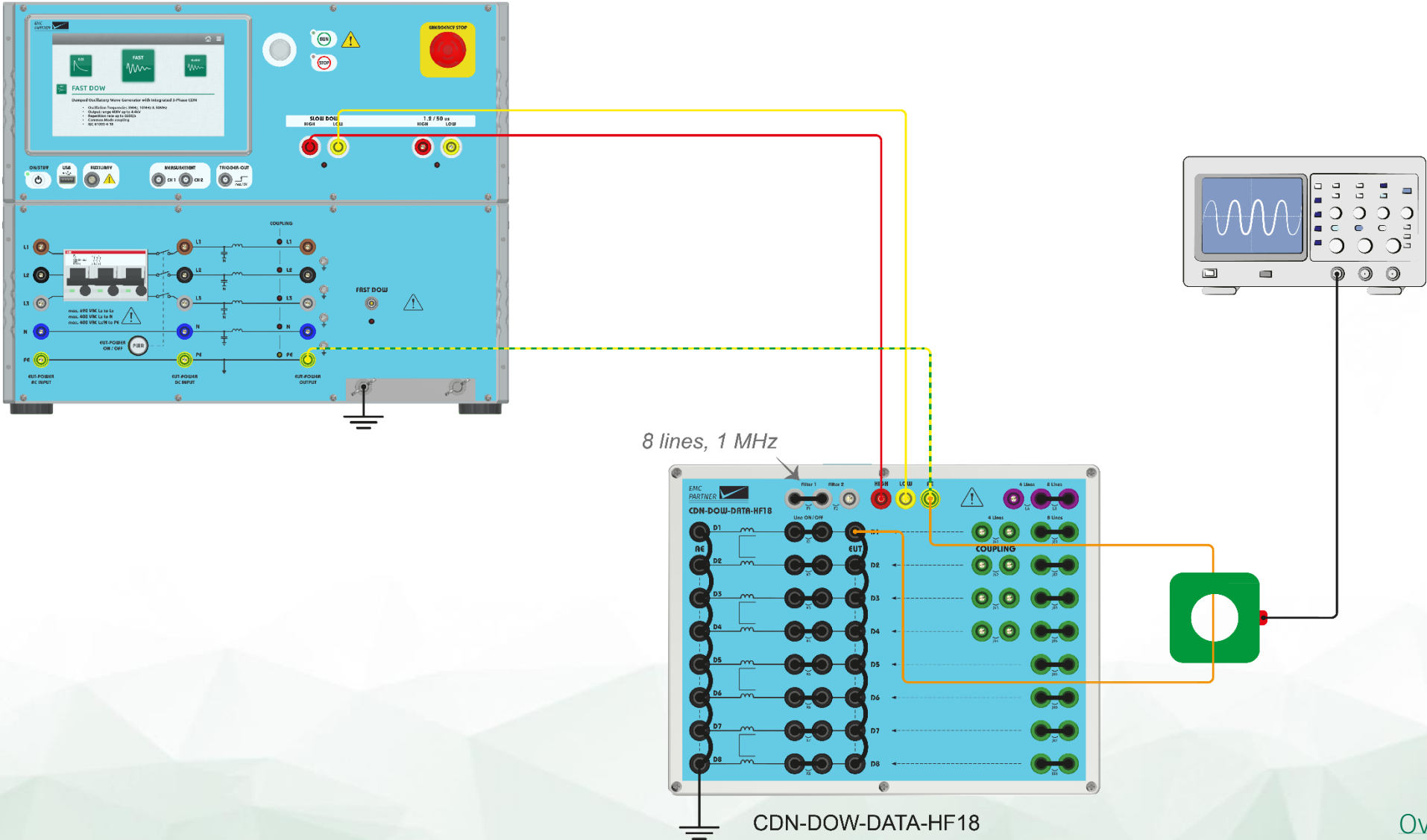


DOW3000 S-F-I

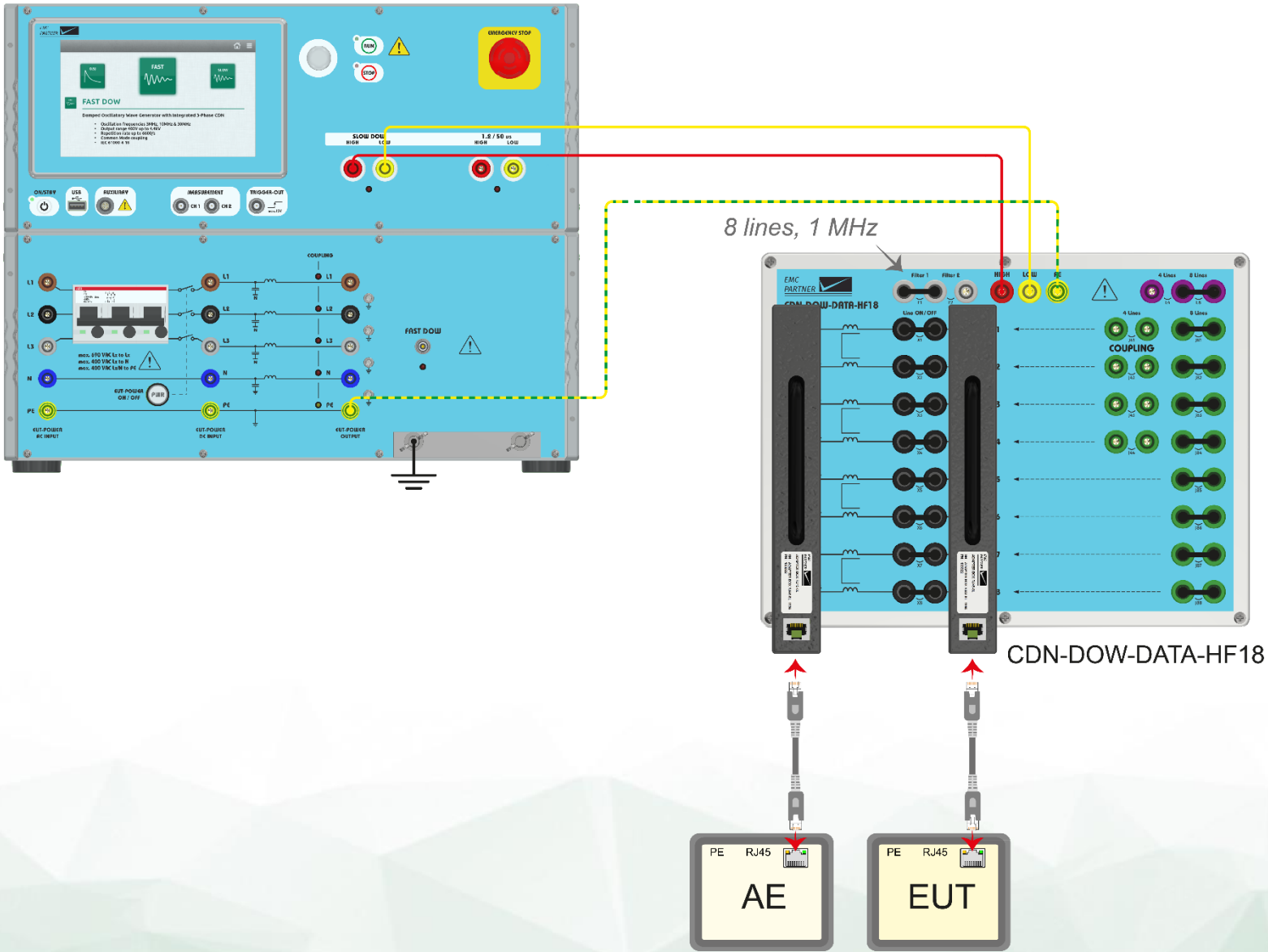


Filter setting for different configurations is described in user manual

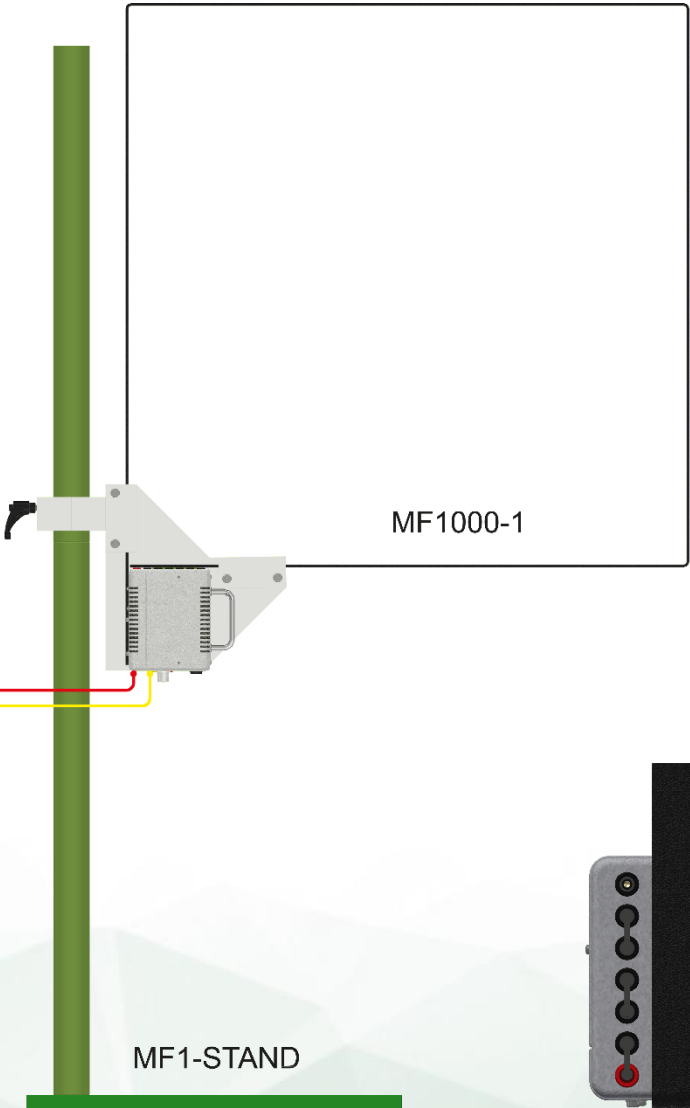
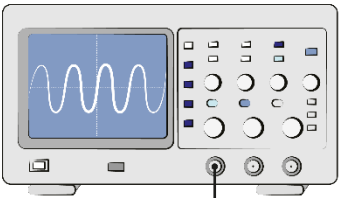
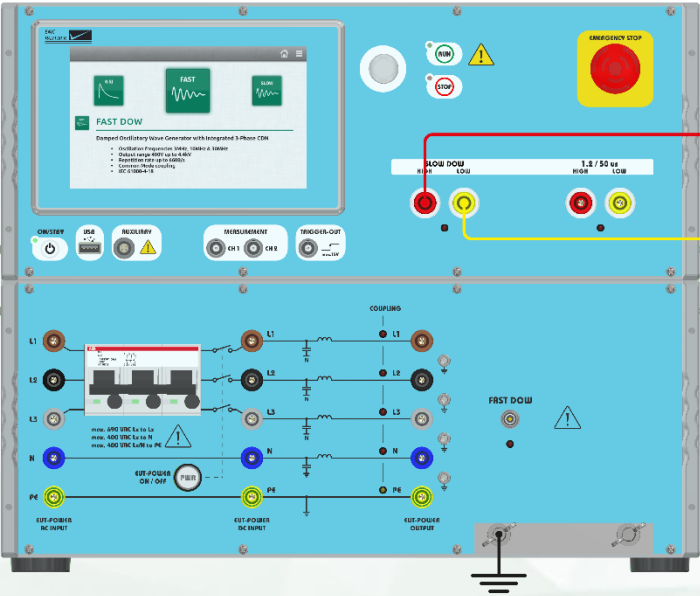
DOW3000 S-F-I

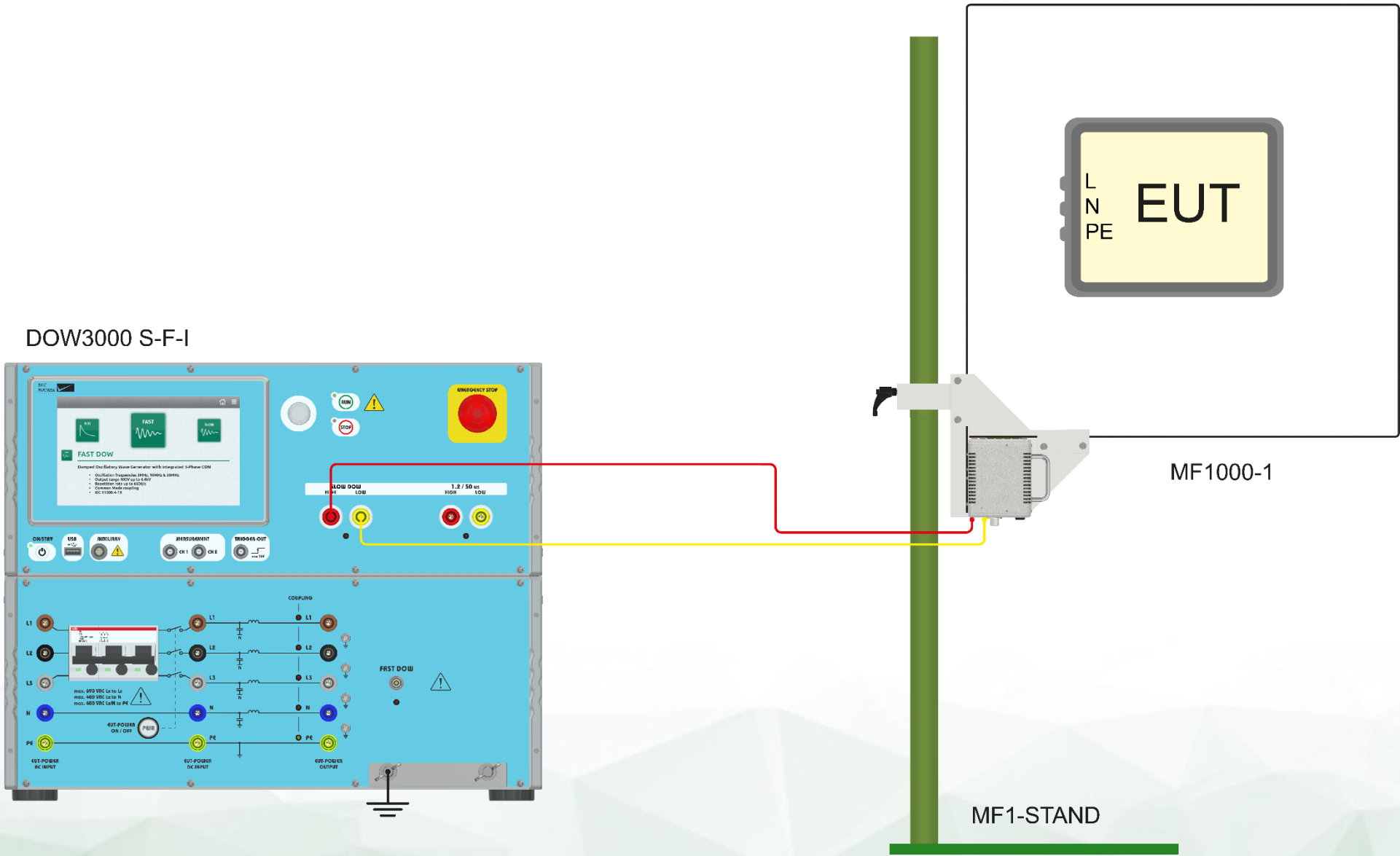


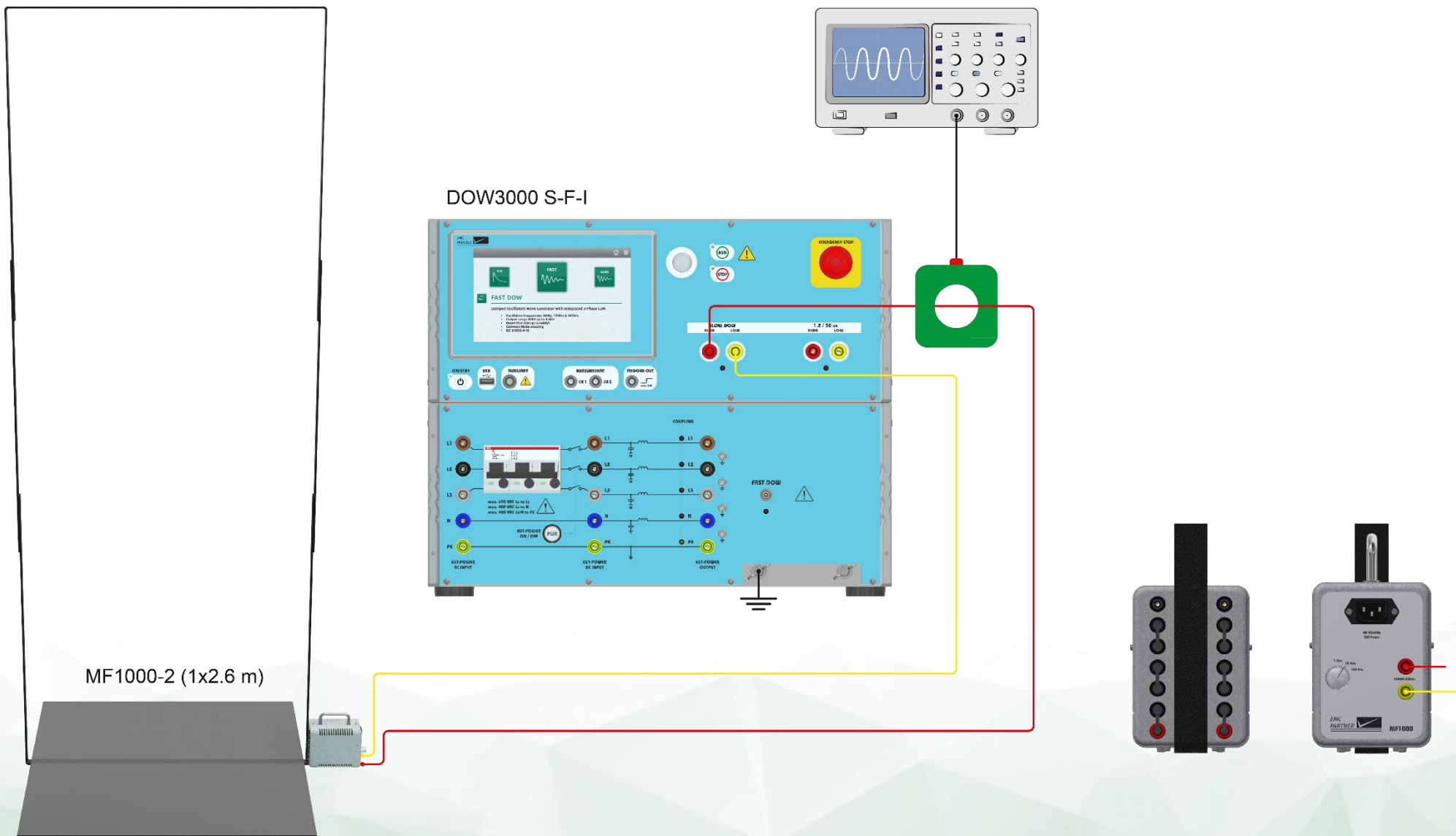
DOW3000 S-F-I

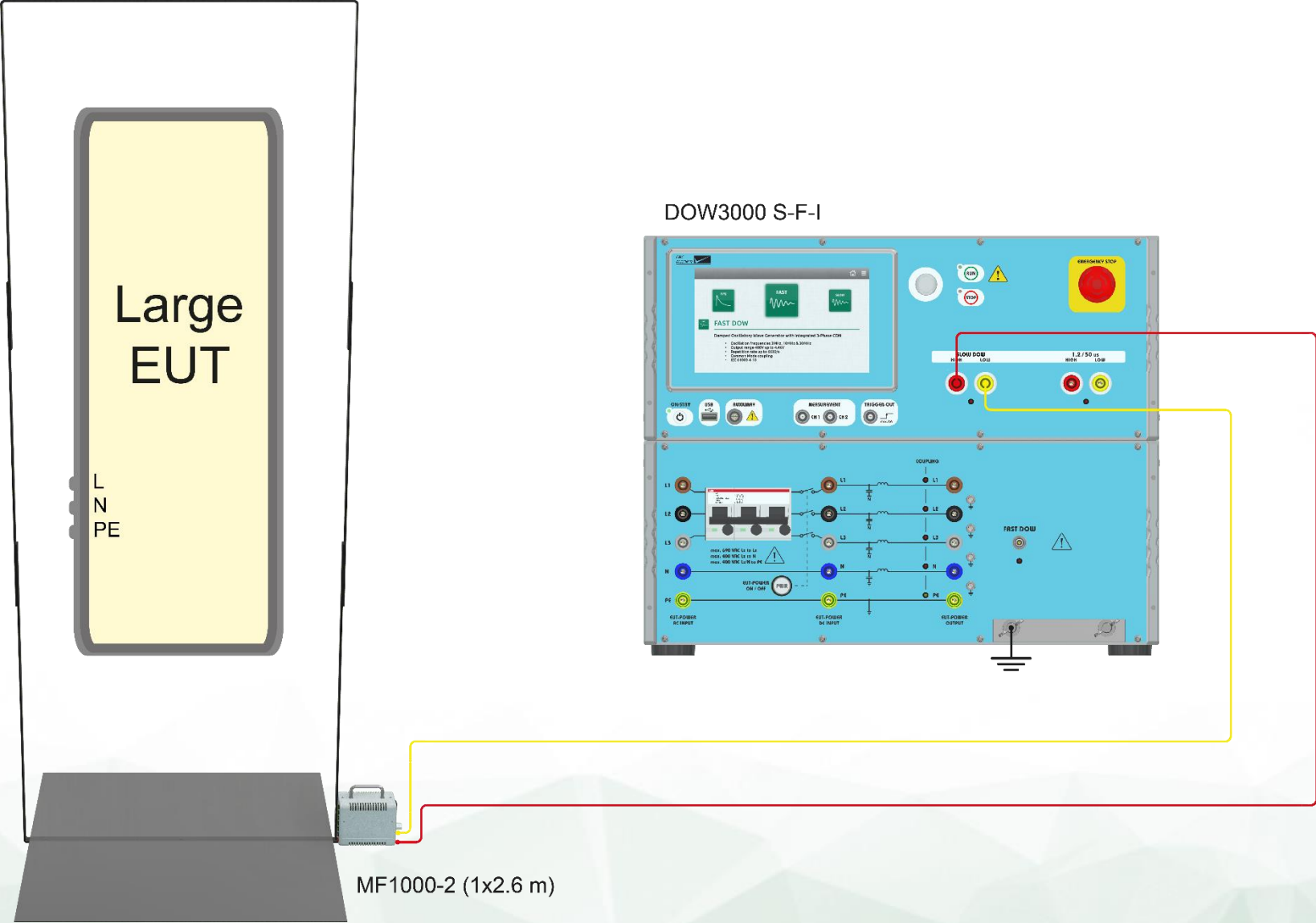


DOW3000 S-F-I

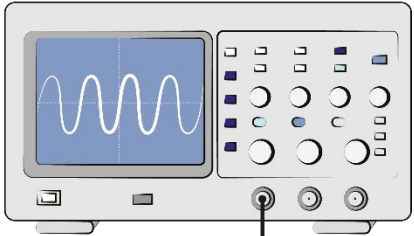
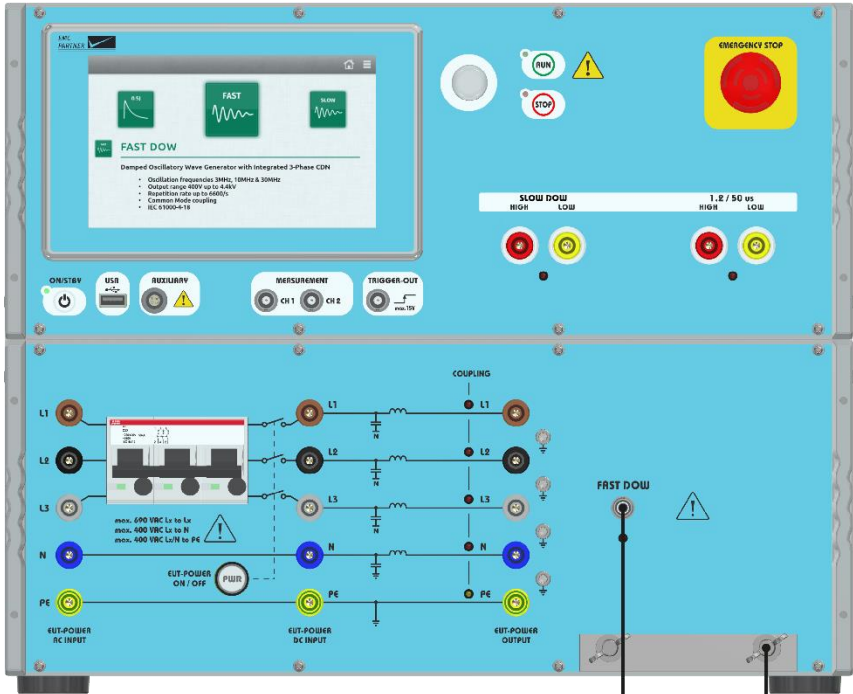








DOW3000 S-F-I

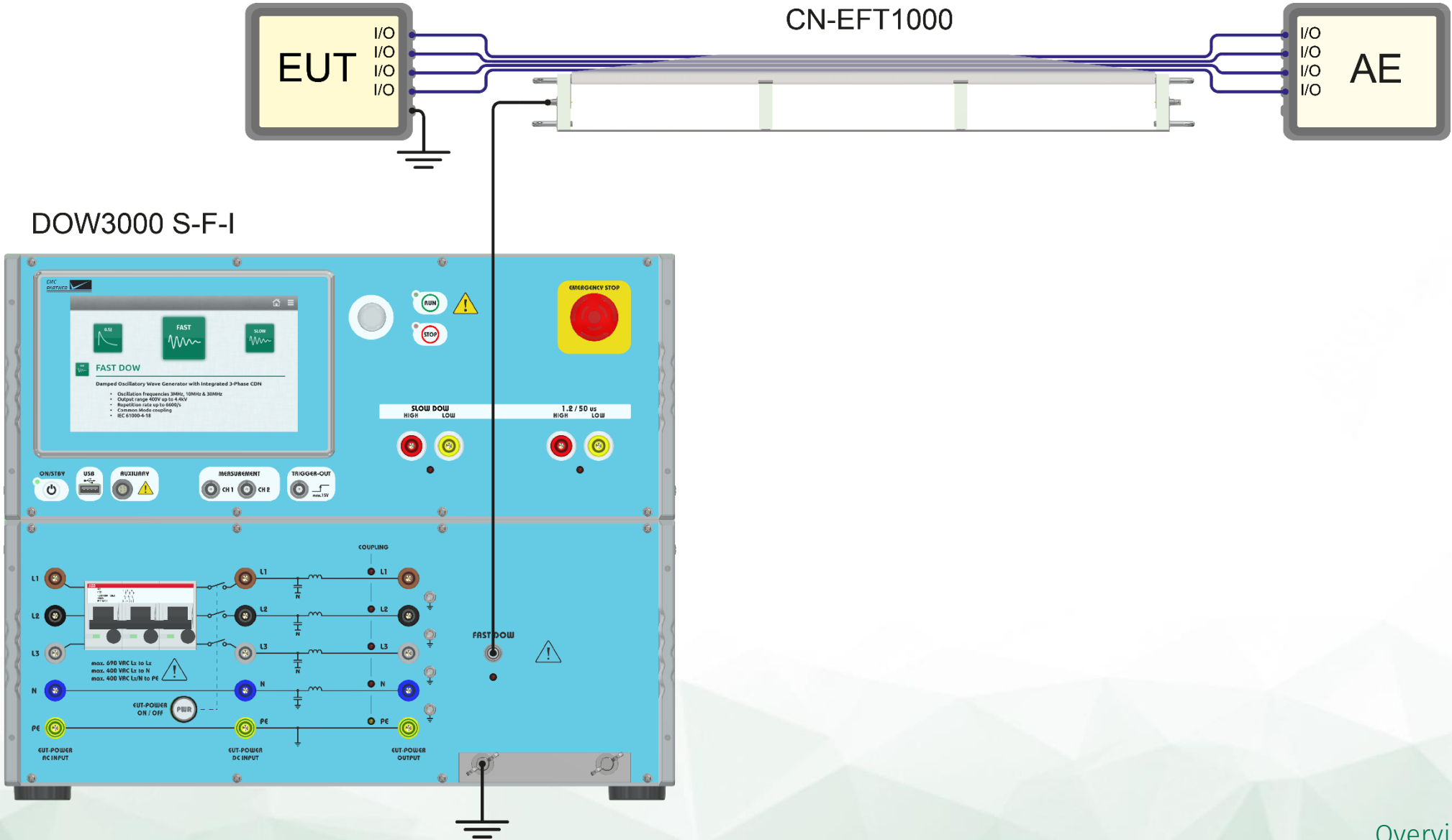


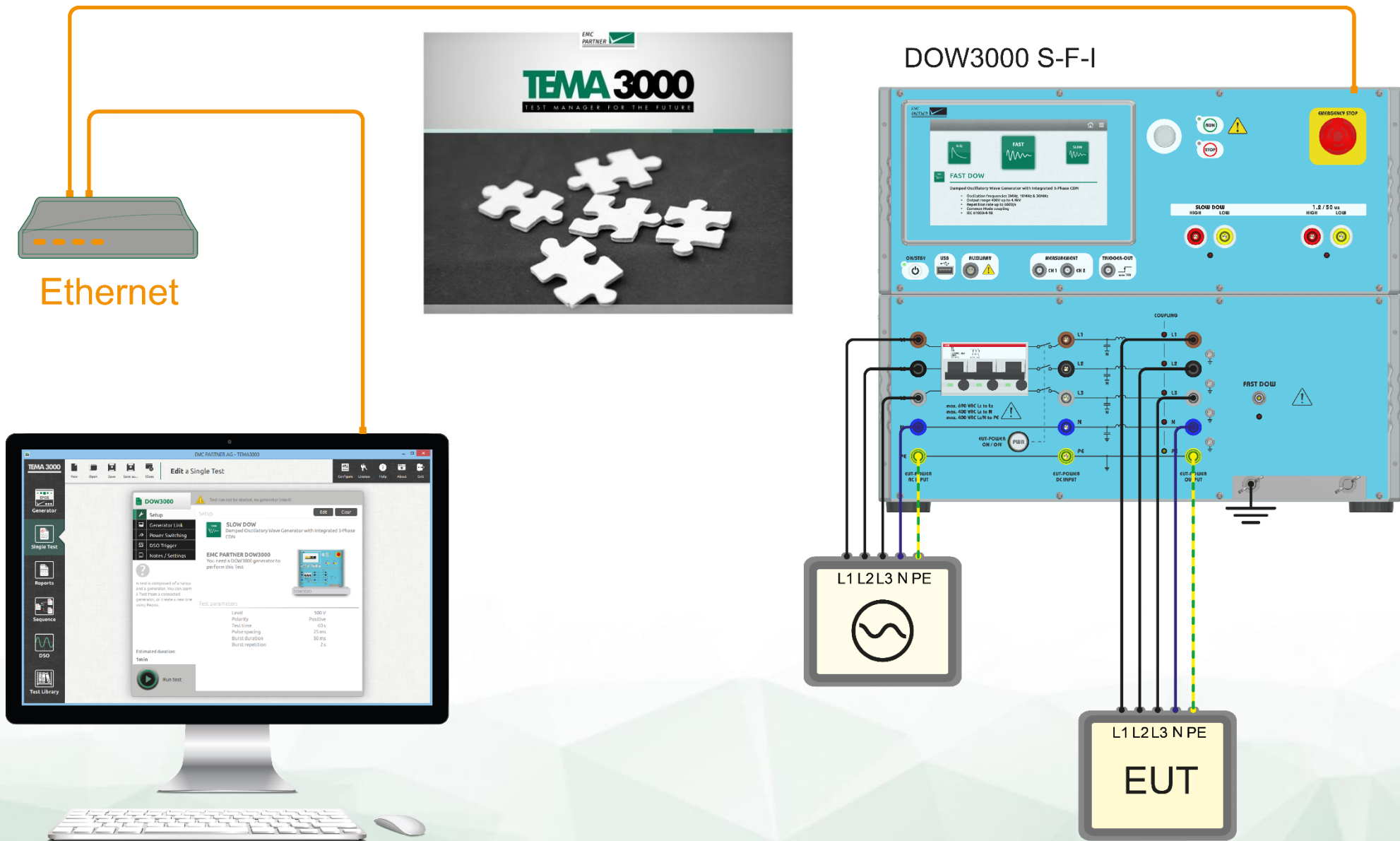
VERI50-EFT

VERI-CP-EFT



CN-EFT1000





DOW3000 - calibration and test setups

A revolutionary solution for DOW and magnetic pulse tests