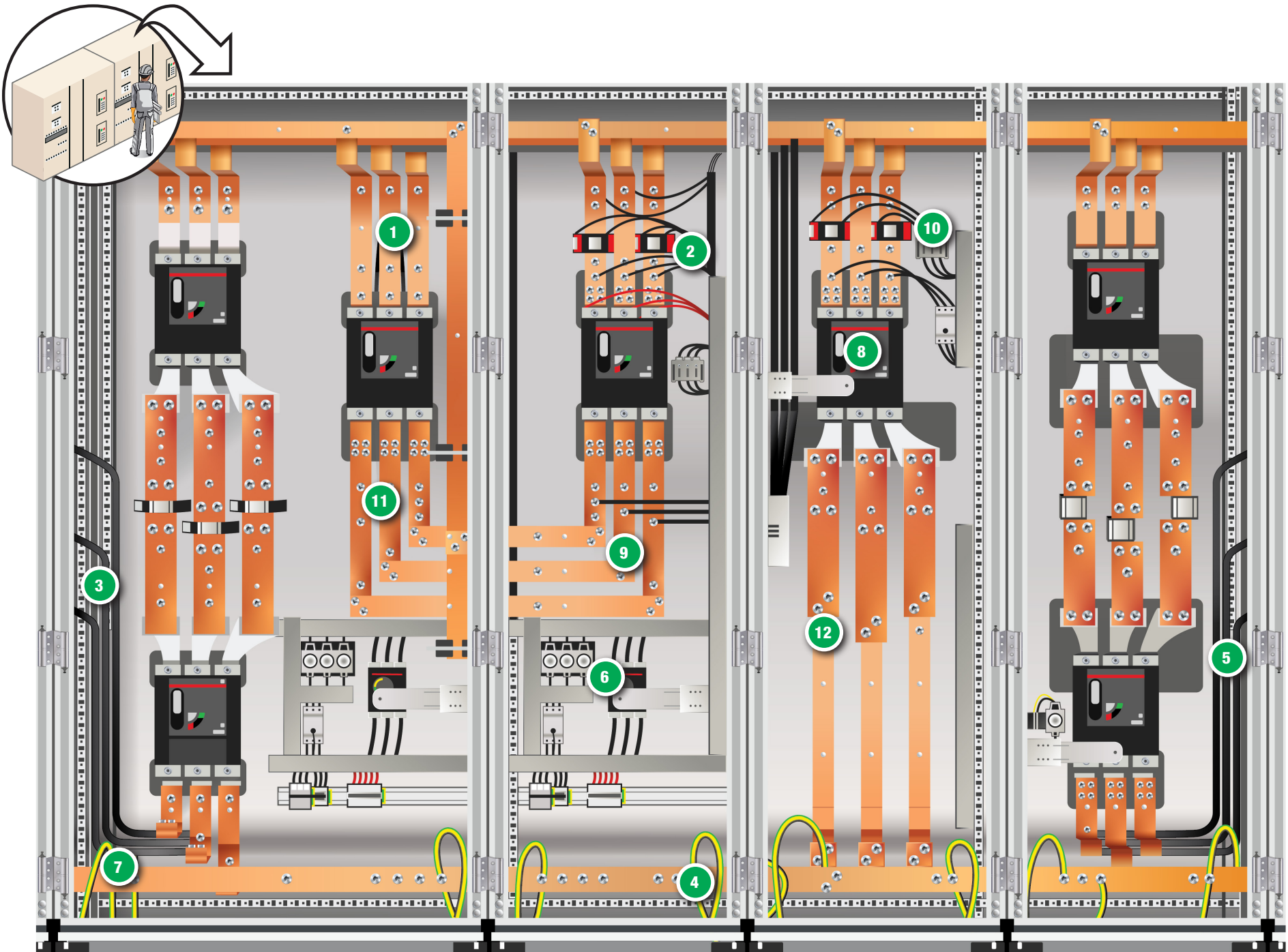




CURRENT PROBES

- 1**  Measure balanced currents on phase bus bars
MR526
Large clamping size
- 2**  Verify CT accuracy by measuring secondary currents
MN01
1000:1 ratio
- 3**  Measure current on branch circuits
MN312
Ideal for crowded panels
- 4**  Trace current imbalances and unsafe leakage currents on ground conductors
2620
High resolution probe
- 5**  Locate current harmonic sources
SR601
Great frequency response
- 6**  Perform relay nuisance pick up and dropout troubleshooting
MN379
mV output for DMMs
- 7**  Troubleshoot neutral currents
MR416
Versatile range
- 8**  Verify breaker performance with phase current measurements
MR526
High current capacity
- 9**  Perform circuit utilization studies to balance system loads
MN312
Compact size compared to range
- 10**  Verify CT outputs with a DMM
SL306
Range and mV output
- 11**  Measure AC currents on large bus and conductors
4000D
Ease of use
- 12**  Measure precise phase angles
MD361
Low phase shift and high current range