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- CMF SVSWR provides several advantages over the CISPR or TD SVSWR
 - Does not undersample the standing wave at 40 GHz
 - No additional requirements on antennas (e.g., broadband, and fast ringdown)
 - Shows VSWR along the entire QZ perimeter, not just at cardinal points
 - Offers indications on the receive antenna pattern coverage of the QZ
- Test is fast and efficient, < 30 min per geometry.
- The post process can be done in real time, and can be scripted.
- Measurements can be automated using the existing turntables. No need for special positioning equipment.

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