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AN/"Schweitzer Engineering Laboratories, Inc"

PAT. NO.	Title
1 10,605,887	Systems and methods for revenue meter testing
2 10,594,138	Detection and remediation of transients in electric power systems
3 10,585,133	Electric power fault protection device using single-ended traveling wave fault location estimation
4 10,581,686	Automatic configuration in a distributed network
5 10,581,684	Network management via a secondary communication channel in a software defined network
6 10,581,237	High-frequency electric power system signal processing system
7 10,578,653	Overexcitation protection for electric power system equipment
8 10,564,247	Testing system for traveling wave fault detectors
9 10,564,246	Testing system for traveling wave fault detectors
10 10,560,390	Time-based network operation profiles in a software-defined network
11 10,551,415	Locking mechanism for a faulted circuit indicator
12 10,537,016	High-current PCB traces
13 10,534,377	Automation of water flow in networks
14 10,530,339	Fixed latency configurable tap digital filter
15 10,527,732	Verification of time sources
16 10,523,150	Systems and methods for motor slip calculation using shaft-mounted sensors
17 10,522,995	Overcurrent element in time domain
18 10,498,633	Traffic activity-based signaling to adjust forwarding behavior of packets
19 10,495,680	Systems and methods for detecting current transformer ultrasaturation to enhance relay security and dependability
20 10,489,997	Local access control system management using domain information updates
21 10,483,747	Detection of an electric power system fault direction using traveling waves
22 10,476,268	Optimized decoupling and load shedding
23 10,474,142	Detection of cross-country faults
24 10,473,701	Systems and methods for magnetometer-based current measurement

- 25 [10,469,447](#)  [Network access gateway](#)
- 26 [10,459,025](#)  [System to reduce start-up times in line-mounted fault detectors](#)
- 27 [10,445,161](#)  [Correction for linear interpolation error](#)
- 28 [10,422,827](#)  [Time-domain line differential protection of electric power delivery systems](#)
- 29 [10,419,064](#)  [One-way broadcast communication](#)
- 30 [10,418,201](#)  [Point on wave switching using slow speed processing](#)
- 31 [10,381,835](#)  [Electric power generator selection, shedding, and runback for power system stability](#)
- 32 [10,380,815](#)  [Transient asset management systems and methods](#)
- 33 [10,379,991](#)  [Systems and methods for routing sampled values upon loss of primary measurement equipment](#)
- 34 [10,379,500](#)  [Time distribution device with multi-band antenna](#)
- 35 [10,375,108](#)  [Time signal manipulation and spoofing detection based on a latency of a communication system](#)
- 36 [10,368,147](#)  [Service availability monitor](#)
- 37 [10,345,363](#)  [High-fidelity voltage measurement using resistive divider in a capacitance-coupled voltage transformer](#)
- 38 [10,341,311](#)  [Communication device for implementing selective encryption in a software defined network](#)
- 39 [10,338,108](#)  [Locking mechanism for a faulted circuit indicator](#)
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- 41 [10,333,301](#)  [Transient simulation modeling for dynamic remedial action schemes using real-time protection setting updates](#)
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- 43 [10,317,467](#)  [Synchronous machine monitoring and determination of a loss-of-field event using time stamped electrical and mechanical data](#)
- 44 [10,312,694](#)  [Mode-based output synchronization using relays and a common time source](#)
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- 47 [10,310,005](#)  [Time-domain distance line protection of electric power delivery systems](#)
- 48 [10,310,004](#)  [Time-domain differential line protection of electric power delivery systems](#)
- 49 [10,302,690](#)  [Traveling wave based single end fault location](#)
- 50 [10,298,498](#)  [Routing of traffic in network through automatically generated and physically distinct communication paths](#)
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