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AN/"Sensor Systems": 72 patents.
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Refine Search AN/"Sensor Systems"

	PAT. NO.	Title
1	10,930,983	Battery with sensor
2	10,856,445	Electronic component housing apparatus and electronic device
3	10,819,292	Linear amplifying device, input signal supplying method, and origin avoiding circuit used therein
4	10,506,742	Electronic component housing apparatus and electronic device
5	10,490,382	Slow-wave circuit
6	10,483,075	Slow wave circuit and traveling wave tube
7	10,475,618	Electron gun capable of suppressing the influence of electron emission from the cathode side surface
8	10,276,339	Electron gun, electron tube and high-frequency circuit system
9	10,190,926	Fiber bragg gating (FBG) sensor
10	10,107,839	Fiber optic sensor system for detection of electric currents and other phenomena associated with geomagnetic disturbances
11	10,086,958	Control moment gyroscope module for satellites
12	10,068,738	Traveling wave tube and high-frequency circuit system
13	9,833,644	Air purification respirator voice amplifier
14	9,823,277	Fiber optic electromagnetic phenomena sensors
15	9,728,844	High-gain digitally tuned antenna system with modified swept-back fractal (MSBF) blade
16	9,646,800	Traveling wave tube system and control method of traveling wave tube
17	9,638,633	Surface plasmon resonance gas sensor, gas sensing system, and gas sensing method
18	9,559,876	Adaptive equalization processing circuit and adaptive equalization processing method
19	9,196,448	Electron tube
20	8,819,979	Security system
21	8,525,745	Fast, digital frequency tuning, winglet dipole antenna system
22	8,464,433	Human-portable MEMS Azimuth sensing unit and method
23	RE44,238	Device for measuring package size
24	8,335,131	Acoustic transducer array element having a plurality of acoustically coupled transducer

assemblies

25 8,275,313 T Long range, low power, mesh networking without concurrent timing
26 8,269,684 T Navigation, identification, and collision avoidance antenna systems
27 8,156,806 T Inertial measurement unit for spin-stabilized aerial vehicles, and method of providing guidance information using same
28 8,117,915 T GRA MEMS accelerometer
29 8,079,259 T MEMS gyroscope with output oscillation about the normal to the plane
30 8,079,258 T Gyroscope and pendulous gyroscopic accelerometer with adjustable scale factor, and gravity gradiometer using such
31 7,999,946 T Fiber optic particle motion sensor system
32 7,994,469 T Interrogator for a plurality of sensor fiber optic gratings having at least one filter for converting changes in peak reflection wavelength to changes in intensity
33 7,800,545 T Portable satellite terminal
34 7,746,282 T Compact top-loaded, tunable fractal antenna systems for efficient ultrabroadband aircraft operation
35 7,683,312 T Fiber-optic interrogator with normalization filters
36 7,650,289 T Billing system and method for determining transportation charges for packages
37 7,633,451 T Wideband antenna systems and methods
38 7,549,334 T Small angle bias measurement mechanism for MEMS instruments
39 7,406,867 T G2-Gyroscope: MEMS gyroscope with output oscillation about the normal to the plane
40 7,403,900 T Franking system and method
41 7,373,722 T Device for measuring package size
42 7,321,859 T Billing system and method for determining transportation charges for packages
43 7,259,383 T Optical transducer for detecting liquid level
44 7,161,165 T Optical transducer for continuously determining liquid level
45 7,129,907 T Broadband tunable antenna and transceiver systems
46 7,109,512 T Optical transducer for detecting liquid level and electrical circuit therefor
47 6,952,657 T Industrial process fault detection using principal component analysis
48 6,861,972 T Object detection apparatus and method
49 6,859,751 T Planar inertial measurement units based on gyros and accelerometers with a common structure
50 6,769,288 T Method and assembly for detecting a leak in a plasma system

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