

The following patents are potentially available for purchase or license

Link to Google Patents	Title
CA2854034	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
CN104012189	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
EP1743318	LIQUID CRYSTAL COLOR DISPLAY SYSTEM AND METHOD
JP5797852	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
US9107304	FABRICATION OF THREE-DIMENSIONAL PRINTED CIRCUIT BOARD STRUCTURES
EP3764061	SYSTEM AND METHOD FOR ADJUSTING A DYNAMIC SCALE INDICATOR ON A FLIGHT DISPLAY OF AN AIRCRAFT
EP3009800	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTOCRAFT
EP3355630	MINIMIZING MESSAGE PROPAGATION TIMES WHEN BRIEF DATALINK INTERRUPTIONS OCCUR
EP2182325	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH INFORMATION
EP2911025	INITIATED TEST HEALTH MANAGEMENT SYSTEM AND METHOD
EP2894774	HIGH-TEMPERATURE TORQUE MOTOR ACTUATOR
EP2287965	INLINE CROSS-COUPLED COAXIAL CAVITY FILTER QUERGEKOPPELTER INLINE-KOAXIALHOHLRAUMFILTER FILTRE À CAVITÉ COAXIALE À COUPLAGE TRANSVERSAL EN LIGNE
EP2985625	FREQUENCY-MODULATED-CONTINUOUS-WAVE (FMCW) RADAR WITH TIMING SYNCHRONIZATION
EP3021510	MINIMIZING PROPAGATION TIMES OF QUEUED-UP DATALINK TPDUS
EP2256957	SYSTEMS AND METHODS FOR AIRCRAFT TO AIRCRAFT EXCHANGE OF RADAR INFORMATION OVER LOW BANDWIDTH COMMUNICATION CHANNELS
EP2201644	DUAL POLARIZED MULTIFILAR ANTENNA DOPPELT POLARISIERTE MEHRADRIGE ANTENNE ANTENNE MULTIFILAIRE À DOUBLE POLARISATION
EP3059166	SERVO TRANSPARENCY WARNING SYSTEM AND METHOD
EP2325438	SEAL PLATES FOR DIRECTING AIRFLOW THROUGH A TURBINE SECTION OF AN ENGINE AND TURBINE SECTIONS
EP3421171	TURBINE WHEELS, TURBINE ENGINES INCLUDING THE SAME, AND METHODS OF FABRICATING TURBINE WHEELS WITH IMPROVED BOND LINE GEOMETRY
EP2400119	GAS TURBINE ENGINE ROTOR TIP CLEARANCE AND SHAFT DYNAMICS SYSTEM AND METHOD
EP2182386	ENHANCED ALERTING OF CHARACTERISTIC WEATHER HAZARDS
EP2878922	RESONANT FIBER OPTIC GYROSCOPES WITH MULTI-CORE TRANSPORT FIBER
EP2772438	AUXILIARY POWER UNITS (APUS) AND METHODS AND SYSTEMS FOR ACTIVATION AND DEACTIVATION OF A LOAD COMPRESSOR THEREIN
EP2339372	METHOD AND SYSTEMS FOR DETECTION OF HAZARD TO AVIATION DUE TO CONVECTIVE WEATHER
EP2339371	INFERENCE OF TURBULENCE HAZARD FROM PROXIMITY TO RADAR TURBULENCE MEASUREMENT
EP2466331	SYSTEMS AND METHODS FOR PREDICTING LOCATIONS OF WEATHER RELATIVE TO AN AIRCRAFT
EP2333244	METHODS OF FORMING DUAL MICROSTRUCTURE COMPONENTS
EP2873813	GAS TURBINE ENGINE TURBINE BLADE TIP ACTIVE CLEARANCE CONTROL SYSTEM AND METHOD

The following patents are potentially available for purchase or license

EP2865981	COUNTER-FLOW HEAT EXCHANGE SYSTEMS
EP2998049	METHODS FOR PRODUCING GAS TURBINE ENGINE ROTORS AND OTHER POWDERED METAL ARTICLES HAVING SHAPED INTERNAL CAVITIES
EP2851759	ADAPTIVE REMAINING USEFUL LIFE BALANCING CONTROL SYSTEM AND METHOD FOR MULTI-ENGINE SYSTEMS
EP2740916	OPERATIONS SUPPORT SYSTEMS AND METHODS FOR CALCULATING AND EVALUATING TURBINE TEMPERATURES AND HEALTH
EP2068220	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING ROOT CAUSES IN TURBINE ENGINES
EP2865599	AUXILIARY POWER UNIT INLET DOOR HAVING OPENINGS FORMED THEREIN
EP2224215	FLAPS OVERSPEED ADVISORY SYSTEM
EP2679961	AIRCRAFT SYSTEMS AND METHODS FOR ATTITUDE RECOVERY
EP3454329	TUNABLE ACOUSTIC PANEL CELL WITH AN INTEGRATED DEFLECTOR AND SUSPENDED CONE
EP2423110	SHELL ROTOR ASSEMBLY FOR USE IN A CONTROL MOMENT GYROSCOPE AND METHOD OF MAKING THE SAME
EP3352352	GAS TURBINE ENGINE INCLUDING A RECTIFIERLESS ELECTRONIC CONTROL UNIT AND METHOD FOR SUPPLYING POWER TO SAME
EP3153876	METHOD OF SYSTEM COMPENSATION TO REDUCE THE EFFECTS OF SELF INTERFERENCE IN FREQUENCY MODULATED CONTINUOUS WAVE ALTIMETER SYSTEMS
EP2434727	DATALINK MESSAGE PRIORITIZATION SYSTEM AND METHOD
EP2343435	GAS TURBINE ENGINE COMPONENTS WITH IMPROVED FILM COOLING
EP3021624	MINIMIZING MESSAGE PROPAGATION TIMES WHEN BRIEF DATALINK INTERRUPTIONS OCCUR
EP2557384	HIGH TEMPERATURE HEAT EXCHANGER CORNER METAL TEMPERATURE ATTENUATOR
EP2390189	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
EP2383714	ENHANCED FLIGHT CREW DISPLAY FOR SUPPORTING MULTIPLE CONTROLLER/PILOT DATA LINK COMMUNICATIONS (CPDLC) VERSIONS
EP2214179	METHODS OF MANUFACTURING FLEXIBLE INSULATED WIRES
EP3489527	OFFSET DIFFUSER FOR AN INTEGRAL BLEED AUXILIARY POWER UNIT
EP2426567	SYSTEMS AND METHODS FOR RTA CONTROL OF MULTI-SEGMENT FLIGHT PLANS WITH SMOOTH TRANSITIONS
EP2692464	TITANIUM ALUMINIDE COMPONENTS AND METHODS FOR MANUFACTURING THE SAME FROM ARTICLES FORMED BY CONSOLIDATION PROCESSES
EP2251851	AIRCRAFT CLEARANCE ENFORCEMENT
EP2933044	METHODS FOR FORMING CERAMIC REINFORCED TITANIUM ALLOYS
EP2781144	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
EP1956575	SURFACE VEHICLE TRANSPONDER
EP2269966	TURBINE ENGINE COMPONENTS
EP3018646	SYSTEMS AND METHODS FOR ENHANCED ADAPTIVE VALIDATION OF ATC CLEARANCE REQUESTS
EP3796471	FIXING STRUCTURE TO ENHANCE THE MECHANICAL RELIABILITY OF PLATE SLOT ARRAY ANTENNA BASED ON SIW TECHNOLOGY

The following patents are potentially available for purchase or license

EP3045793	TWO-POSITION, TWO-STAGE SERVO VALVE
EP2669705	COLLISION-AVOIDANCE SYSTEM FOR GROUND CREW USING SENSORS
EP2754515	GAS TURBINE ENGINE COMPONENTS AND METHODS FOR THEIR MANUFACTURE USING ADDITIVE MANUFACTURING TECHNIQUES
EP3361059	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
EP2461177	SYSTEMS AND METHODS FOR IMPROVING RELEVANT WEATHER DETERMINATION
EP2487553	TURBINE FAULT ANALYSIS
EP3486433	LABYRINTH SEAL VARIABLE HEIGHT TEETH TIPS FOR EFFICIENT LEAKAGE CONTROL
EP3252499	INTEGRATED DIGITAL ACTIVE PHASED ARRAY ANTENNA AND WINGTIP COLLISION AVOIDANCE SYSTEM
EP2757526	SYSTEMS AND METHODS FOR 3D DATA BASED NAVIGATION USING A WATERSHED METHOD
EP2669703	SYSTEMS AND METHODS FOR FILTERING WINGTIP SENSOR INFORMATION
EP2980787	FLIGHT DECK MULTIFUNCTION CONTROL DISPLAY UNIT
EP2985760	METHODS AND APPARATUS FOR INTERPRETING RECEIVED SPEECH DATA USING SPEECH RECOGNITION
EP2618322	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
EP2811322	SYSTEM AND METHOD OF DISPLAYING CONVECTIVE WEATHER ON A WEATHER RADAR DISPLAY
EP2514949	AIR TURBINE START SYSTEM WITH MONOPOLE STARTER AIR VALVE POSITION
EP3018492	WEATHER RADAR WITH BRIGHT BAND SUPPRESSION
EP2209241	SYSTEM AND METHOD FOR A CROSS CHANNEL DATA LINK
EP2506107	SYSTEMS AND METHODS FOR CONTROLLING THE SPEED OF AN AIRCRAFT
EP2962362	NOVEL CIRCULAR POLARIZED ANTENNA
EP2703806	NON-DESTRUCTIVE EVALUATION METHODS FOR AEROSPACE COMPONENTS
EP2927709	IDENTIFYING AND TRACKING CONVECTIVE WEATHER CELLS
EP3041101	SYSTEM FOR IMPROVING LIGHTNING IMMUNITY FOR A SOLID STATE POWER CONTROLLER
EP2937518	GAS TURBINE ENGINE COMPONENTS HAVING SEALED STRESS RELIEF SLOTS AND METHODS FOR THE FABRICATION THEREOF
EP2777867	METHODS FOR THE REPAIR OF GAS TURBINE ENGINE COMPONENTS USING ADDITIVE MANUFACTURING TECHNIQUES
EP3336506	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
EP2391033	METHOD AND SYSTEM FOR GROUND STATION SIGNAL HANDOVER FOR AIRCRAFT
EP2378067	ROTOR IMBALANCE LOAD LIMITING SYSTEM AND METHOD
EP2207245	METHODS OF IMPROVING THE LIGHTNING IMMUNITY FOR AN SSPC BASED AIRCRAFT ELECTRIC POWER DISTRIBUTION SYSTEM
EP3141724	DETECTION OF HIGH STAGE VALVE LEAKAGE BY PRESSURE LOCKUP
EP3473994	PRECISE MEASUREMENT SYNCHRONIZATION IN 802.11 WIRELESS NETWORK USING COTS WIFI MODULE

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EP3686400	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
EP3530996	ROTARY PLATE VALVE SYSTEMS
EP3480563	SYSTEM AND METHOD FOR ENHANCING THE INTERACTIVE TRANSMISSION AND VISUALIZATION OF FLIGHT DATA IN REAL-TIME
EP3702069	TITANIUM ALUMINIDE COMPONENTS AND METHODS FOR MANUFACTURING THE SAME FROM ARTICLES FORMED BY CONSOLIDATION PROCESSES
EP3474259	SYSTEM AND METHODS FOR CONCATENATING DISPLAY MESSAGE ALERTS WITH CONTEXTUAL AURAL OR VOICE ALERTS IN AN INTERNET OF THINGS COCKPIT ENVIRONMENT
EP2923949	CO-LOCATION OF HIGH-MAINTENANCE AIR DATA SYSTEM COMPONENTS INTO ONE LRU
EP2592610	TRAFFIC SYMBOLOGY ON AIRPORT MOVING MAP
EP2685442	SYSTEMS AND METHODS FOR DISPLAYING RUNWAY INFORMATION
EP2071126	TURBINE BLADES AND METHODS OF MANUFACTURING
EP2837911	METHOD TO IMPROVE LEVELING PERFORMANCE IN NAVIGATION SYSTEMS
EP2930783	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE CIRCULATOR RF POWER HANDLING
EP1903414	SYSTEM FOR AIDING AIRDROP COMPUTATIONS
EP3474110	SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING AIRDROP PARAMETERS FOR DYNAMIC DROP ZONE
EP2584318	SYSTEM AND METHOD FOR DYNAMICALLY RENDERING BOUNDED REGION LABELS ON A MOVING MAP DISPLAY
EP3118642	SYSTEMS AND METHODS FOR LOW POWER MAGNETIC FIELD GENERATION FOR ATOMIC SENSORS USING ELECTRO-PERMANENT MAGNETS
EP2980772	SYSTEM AND METHOD FOR AUTOMATICALLY IDENTIFYING DISPLAYED ATC MENTIONED TRAFFIC
EP2249311	SYSTEMS AND METHODS FOR EXTRACTING PLANAR FEATURES, MATCHING THE PLANAR FEATURES, AND ESTIMATING MOTION FROM THE PLANAR FEATURES
EP2228666	VISION-BASED VEHICLE NAVIGATION SYSTEM AND METHOD
EP2485060	A MEMS VIBRATING-BEAM ACCELEROMETER WITH PIEZOELECTRIC DRIVE
EP2592389	SYSTEM AND METHOD FOR DISPLAYING A VELOCITY RATE-OF-CHANGE INDICATOR
EP2263937	CONTROL MOMENT GYROSCOPE BASED MOMENTUM CONTROL SYSTEMS IN SMALL SATELLITES
EP3608146	FLAMMABILITY RESISTANT VISUAL DISPLAY ASSEMBLY
EP1811307	SUSPENSION MECHANISM FOR HIGH PERFORMANCE ACCELEROMETERS
EP2388566	MODULAR PRESSURE SENSOR
EP2492892	AIRCRAFT SYSTEMS AND METHODS FOR PROVIDING EXHAUST WARNINGS
EP3401294	CARBON-CARBON COMPOSITES INCLUDING ENCAPSULATED ISOTROPIC CARBON
EP2093575	SYSTEMS AND METHODS FOR DETERMINING AIR DATA PARAMETERS
EP2518366	THREE PARAMETER, MULTI-AXIS ISOLATORS, ISOLATION SYSTEMS EMPLOYING THE SAME, AND METHODS FOR PRODUCING THE SAME
EP2124030	PRESSURE-SENSOR APPARATUS

The following patents are potentially available for purchase or license

EP2113459	AFT INLET DUCT MOUNTED DOOR ACTUATOR
EP2722835	HIGH INTEGRITY, SURFACE GUIDANCE SYSTEM FOR AIRCRAFT ELECTRIC TAXI
FR1743318	LIQUID CRYSTAL COLOR DISPLAY SYSTEM AND METHOD
EP3537108	SYSTEM AND METHOD OF MULTIPLE FLIGHT DATA REFERENCE FOR A SPECIFIC SELECTION ON VSD AND ND
EP2960672	SYSTEMS AND METHODS FOR CALIBRATION AND OPTIMIZATION OF FREQUENCY MODULATED CONTINUOUS WAVE RADAR ALTIMETERS USING ADJUSTABLE SELF-INTERFERENCE CANCELLATION
EP2690455	METHOD OF SYSTEM COMPENSATION TO REDUCE THE EFFECTS OF SELF INTERFERENCE IN FREQUENCY MODULATED CONTINUOUS WAVE ALTIMETER SYSTEMS
EP2854119	SYSTEM AND METHOD FOR DISPLAYING AIRPORT FEATURES ON A DYNAMIC AIRPORT MOVING MAP DISPLAY
EP2508913	A METHOD AND SYSTEM FOR GENERATING WEATHER AND GROUND REFLECTIVITY INFORMATION
EP2927704	INDEPENDENT INSTRUMENT LANDING SYSTEM MONITOR
EP2950295	SYSTEM AND METHOD FOR ECONOMIZING FLIGHT EXPENDITURES DURING AIRCRAFT DESCENT AND APPROACH
EP2669701	CALIBRATION TO IMPROVE WEATHER RADAR POSITIONING DETERMINATION
EP2413101	METHODS AND SYSTEMS FOR ATTITUDE DIFFERENTIATION IN ENHANCED VISION IMAGES
EP2244240	METHODS AND SYSTEMS FOR DISPLAYING A VERTICAL PROFILE FOR AN AIRCRAFT PROCEDURE WITH NONUNIFORM SCALING
GB1774646	APPARATUS AND METHOD TO CONTROL TORQUE AND VOLTAGE OF AN AC MACHINE
EP1728315	ADAPTIVE SENSORLESS CONTROL FOR SYNCHRONOUS MACHINE WITH FULL SPEED RANGE AND PRECISE STANDSTILL OPERATION
EP2426461	SYSTEM FOR DISPLAYING MULTIPLE OVERLAID IMAGES TO A PILOT OF AN AIRCRAFT DURING FLIGHT
EP2863239	FMCW RADAR WITH REFINED MEASUREMENT USING FIXED FREQUENCIES
EP3121763	HELO BUMPER SYSTEM USING A CAMERA FOR OBSTACLE DETECTION
EP2706373	COMBINED FMCW AND FM PULSE-COMPRESSION RADAR SYSTEMS AND METHODS
EP3451452	SLOT RADAR ANTENNA WITH GAS-FILLED WAVEGUIDE AND PCB RADIATING SLOTS
EP3115806	ESTIMATING WEATHER AND GROUND REFLECTIVITY WITH DOPPLER SPECTRAL INFORMATION
EP3070501	PREDICTION OF ICE CRYSTAL PRESENCE IN A VOLUME OF AIRSPACE
EP2463684	RADAR ALTIMETER ANTENNA PERFORMANCE MONITORING VIA REFLECTED POWER MEASUREMENTS
EP2857857	DIGITAL ACTIVE ARRAY RADAR
JP6140338	SHELL ROTOR ASSEMBLY FOR USE IN A CONTROL MOMENT GYROSCOPE AND METHOD OF MAKING THE SAME
CA2861362	ADAPTIVE REMAINING USEFUL LIFE BALANCING CONTROL SYSTEM AND METHOD FOR MULTI-ENGINE SYSTEMS
CA3000471	LOW DISPERSION PHASE SHIFTER BASED ON MODIFIED HYBRID RING POWER DIVIDER
EP3062503	SELF-GENERATING ENGINE-SPECIFIC HEALTH MONITORING MODEL FROM GENERIC MODEL BASE
CN103777633	HIGH INTEGRITY, SURFACE GUIDANCE SYSTEM FOR AIRCRAFT ELECTRIC TAXI

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CN104679010	AIRCRAFT TAXI PATH GUIDANCE AND DISPLAY
CN106405448	SYSTEMS AND METHODS FOR LOW POWER MAGNETIC FIELD GENERATION FOR ATOMIC SENSORS USING ELECTRO-PERMANENT MAGNETS
CN105319544	SYSTEMS AND METHODS FOR CALIBRATION AND OPTIMIZATION OF FREQUENCY MODULATED CONTINUOUS WAVE RADAR ALTIMETERS USING ADJUSTABLE SELF-INTERFERENCE CANCELLATION
CN104443407	SYSTEM AND METHOD FOR DISPLAYING AIRPORT FEATURES ON A DYNAMIC AIRPORT MOVING MAP DISPLAY
CN102636350	TURBINE FAULT ANALYSIS
CN106157555	SERVO TRANSPARENCY WARNING SYSTEM AND METHOD
CN102915651	SYSTEM AND METHOD FOR DISPLAYING A PROCEDURE TO AN AIRCREW MEMBER
CN103359280	SYSTEMS AND METHODS FOR CONTROLLING THE SPEED OF AN AIRCRAFT
CN103543749	AN AIRCRAFT SYSTEM AND METHOD FOR IMPROVING NAVIGATION PERFORMANCE
CN103708041	SYSTEMS AND METHODS FOR FILTERING WINGTIP SENSOR INFORMATION
CN102736066	SYSTEMS AND METHODS FOR AUTOMATICALLY DETERMINING A NOISE THRESHOLD
CN102608435	RADAR ALTIMETER ANTENNA PERFORMANCE MONITORING VIA REFLECTED POWER MEASUREMENTS
CN104865949	INITIATED TEST HEALTH MANAGEMENT SYSTEM AND METHOD
CN105374351	METHODS AND APPARATUS FOR INTERPRETING RECEIVED SPEECH DATA USING SPEECH RECOGNITION
CN105468670	SYSTEMS AND METHODS FOR DETECTING MISALIGNMENT BETWEEN A HELIPAD AND AN ASSOCIATED STRUCTURE
CN105116781	INDEPENDENT INSTRUMENT LANDING SYSTEM MONITOR
CN105513430	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTOCRAFT
CN104949795	CO-LOCATION OF HIGH-MAINTENANCE AIR DATA SYSTEM COMPONENTS INTO ONE LRU
CN105383703	SYSTEM AND METHOD FOR DISPLAYING TRAFFIC AND ASSOCIATED ALERTS ON A THREE-DIMENSIONAL AIRPORT MOVING MAP DISPLAY
CN106020076	FLIGHT DECK DISPLAY SYSTEMS AND METHODS FOR GENERATING VERTICAL SPEED ALERTS DURING STEEP APPROACHES OF ROTARY WING AIRCRAFT
CN105469646B	SYSTEMS AND METHODS FOR CONVERTING TAXIWAY VOICE COMMANDS INTO TAXIWAY TEXTUAL COMMANDS
GB2581004	SELF-GENERATING ENGINE-SPECIFIC HEALTH MONITORING MODEL FROM GENERIC MODEL BASE
IL260672	METHOD AND SYSTEM FOR DISPLAYING AN ALIGNMENT SYMBOL FOR INDICATING DEVIATIONS BETWEEN OWNERSHIP RUNWAY COURSE HEADING AND TRACKING
JP5101058	POWER SUPPLY COMPENSATED VOLTAGE AND CURRENT SUPPLY
JP5869752	RESONATOR FIBER OPTIC GYROSCOPE (RFOG) WITH REDUCED BIAS ERROR FROM HIGH ORDER SPATIAL MODES
JP6707405	ESTIMATING WEATHER AND GROUND REFLECTIVITY WITH DOPPLER SPECTRAL INFORMATION
JP5844544	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
JP5719152	SINGLE ANTENNA FM/CW MARINE RADAR
JP5743586	LOW POWER, SPACE COMBINED, PHASED ARRAY RADAR

The following patents are potentially available for purchase or license

JP6943577	INTEGRATED DIGITAL ACTIVE PHASED ARRAY ANTENNA AND WINGTIP COLLISION AVOIDANCE SYSTEM
JP6465549	FIBER OPTIC GYROSCOPE MIXED SIGNAL APPLICATION SPECIFIC INTEGRATED CIRCUIT
JP6739149	FREQUENCY-MODULATED-CONTINUOUS-WAVE (FMCW) RADAR WITH TIMING SYNCHRONIZATION
US10741084	SYSTEM AND METHOD FOR ENHANCING THE INTERACTIVE TRANSMISSION AND VISUALIZATION OF FLIGHT DATA IN REAL-TIME
US9665345	FLIGHT DECK MULTIFUNCTION CONTROL DISPLAY UNIT WITH VOICE COMMANDS
US9587725	BALL SCREW ACTUATOR INCLUDING A COMPLIANT BALL SCREW STOP
US9647309	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE CIRCULATOR RF POWER HANDLING
US8104339	SYSTEMS AND METHODS FOR DETERMINING AIR DATA PARAMETERS
US8080772	MODULAR, HARNESSLESS ELECTROMECHANICAL ACTUATION SYSTEM ASSEMBLY
US9103422	BALL SCREW ACTUATOR INCLUDING A COMPLIANT BALL SCREW STOP
US8399845	NEUTRON DETECTOR CELL EFFICIENCY
US9228500	FUEL METERING SYSTEM ELECTRICALLY SERVOED METERING PUMP
US9234464	FUEL METERING SYSTEM ELECTRICALLY SERVOED METERING PUMP
US9426652	HIGH ASSURANCE AUTHORIZATION DEVICE
US8146342	EXHAUST EDUCTOR SYSTEM WITH A RECIRCULATION BAFFLE
US7978121	DISTRIBUTED AND CABLE REDUCED TCAS
US8153985	NEUTRON DETECTOR CELL EFFICIENCY
US8072172	REDUNDANT ELECTROMECHANICAL ACTUATOR FOR CONTROL SURFACES
US11143048	LABYRINTH SEAL WITH VARIABLE TOOTH HEIGHTS
US10444017	METHOD TO IMPROVE LEVELING PERFORMANCE IN NAVIGATION SYSTEMS
US10965787	SYSTEMS AND METHODS FOR AIRCRAFT INTERFACE DEVICE CONNECTIVITY WITH MOBILE DEVICES
US9160258	COOLING SYSTEM WITH INCREASED EFFICIENCY
US10816451	PRESSURE RESPONSE METHOD FOR DETERMINING PROPERTIES OF SPECIES-DEPENDENT LEAKAGES IN GAS PROCESSING EQUIPMENT
US11162383	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
US8330413	METHOD AND SYSTEM FOR DETERMINING AND CHARGING LI-ION BATTERY IN AN INTEGRATED POWER SYSTEM
TWI387206	POWER SUPPLY COMPENSATED VOLTAGE AND CURRENT SUPPLY
TWI494657	HIGH EFFICIENCY BACKLIGHT ASSEMBLY FOR FLAT PANEL DISPLAY ASSEMBLY AND METHOD FOR THE MANUFACTURE THEREOF
US10598038	LABYRINTH SEAL WITH VARIABLE TOOTH HEIGHTS
US10998935	SECONDARY ELECTRIC POWER DISTRIBUTION SYSTEM (SEPDS) TO FACILITATE AIRCRAFT CONNECTIVITY
US11014307	METHOD FOR GENERATING AND DEPICTING ADDITIVE MANUFACTURING BUILD SUPPORTS

The following patents are potentially available for purchase or license

US10493405	OZONE CONVERTER LEADING EDGE PROTECTION
US10486825	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
US10751843	TURBINE WHEELS, TURBINE ENGINES INCLUDING THE SAME, AND METHODS OF FABRICATING TURBINE WHEELS WITH IMPROVED BOND LINE GEOMETRY
US10720826	TWO DEGREE-OF-FREEDOM ACTUATOR
US9269205	AIRCRAFT ENVIRONMENTAL IMPACT MEASUREMENT SYSTEM
US9709177	TWO-POSITION, TWO-STAGE SERVO VALVE
US9120151	METHODS FOR MANUFACTURING TITANIUM ALUMINIDE COMPONENTS FROM ARTICLES FORMED BY CONSOLIDATION PROCESSES
US9221535	ADAPTIVE REMAINING USEFUL LIFE BALANCING CONTROL SYSTEM AND METHOD FOR MULTI-ENGINE SYSTEMS
US8090559	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING ROOT CAUSES IN TURBINE ENGINES
US9317249	OPERATIONS SUPPORT SYSTEMS AND METHODS FOR CALCULATING AND EVALUATING TURBINE TEMPERATURES AND HEALTH
US9151548	HIGH TEMPERATURE HEAT EXCHANGER CORNER METAL TEMPERATURE ATTENUATOR
US8137075	COMPRESSOR IMPELLERS, COMPRESSOR SECTIONS INCLUDING THE COMPRESSOR IMPELLERS, AND METHODS OF MANUFACTURING
US8065917	MODULAR PRESSURE SENSOR
US8206108	TURBINE BLADES AND METHODS OF MANUFACTURING
US8141816	AFT INLET DUCT MOUNTED DOOR ACTUATOR
US8449994	TURBINE ENGINE COMPONENTS
US8002251	VIBRATION REDUCTION SYSTEM EMPLOYING ACTIVE BEARING MOUNTS
US8087674	FIREWALL SEALING ASSEMBLY
US8256445	PRESSURIZING AND PRESSURE REGULATING VALVE AND FUEL SUPPLY SYSTEM EMPLOYING THE SAME
US8310021	NEUTRON DETECTOR WITH WAFER-TO-WAFER BONDING
US8041720	ORDERING TELEMETRY MESSAGES
US10543931	METHOD AND SYSTEM FOR CONTEXTUALLY CONCATENATING DISPLAY, AURAL, AND VOICE ALERTS
US10565884	AUTOMATED SELECTION OF ENVIRONMENTAL DATA COVERAGE
US10583486	HOT ISOSTATIC PRESSING APPARATUS AND HOT ISOSTATIC PRESSING METHODS FOR REDUCING SURFACE-AREA CHEMICAL DEGRADATION ON AN ARTICLE OF MANUFACTURE
US9228750	HVAC/R SYSTEM WITH MULTIPLE POWER SOURCES AND TIME-BASED SELECTION LOGIC
US9228980	NON-DESTRUCTIVE EVALUATION METHODS FOR AEROSPACE COMPONENTS
US9165366	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
US9372541	GESTURE RECOGNITION SYSTEM OPERABILITY VERIFICATION
US9122309	ACTIVE HUMAN-MACHINE INTERFACE WITH FORCE SENSOR OVERLOAD PROTECTION

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US9297438	THREE PARAMETER DAMPER ANISOTROPIC VIBRATION ISOLATION MOUNTING ASSEMBLY
US9429023	GAS TURBINE ENGINE COMPONENTS AND METHODS FOR THEIR MANUFACTURE USING ADDITIVE MANUFACTURING TECHNIQUES
US9199255	VARIABLE LENGTH FLUSH NOZZLES FOR WIRE ELECTRICAL DISCHARGE MACHINES
US9354078	METHODS AND SYSTEMS FOR INDICATING WHETHER AN AIRCRAFT IS WITHIN DISTANCE AND ALTITUDE CRITERIA FOR AN IFR PROCEDURE TURN
US9382910	AUXILIARY POWER UNITS (APUS) AND METHODS AND SYSTEMS FOR ACTIVATION AND DEACTIVATION OF A LOAD COMPRESSOR THEREIN
US9123165	SYSTEMS AND METHODS FOR 3D DATA BASED NAVIGATION USING A WATERSHED METHOD
US9174312	METHODS FOR THE REPAIR OF GAS TURBINE ENGINE COMPONENTS USING ADDITIVE MANUFACTURING TECHNIQUES
US9145214	AUXILIARY POWER UNIT INLET DOOR HAVING OPENINGS FORMED THEREIN
US10706726	MULTIPLE FLIGHT DATA REFERENCE FOR A SPECIFIC SELECTION ON A VERTICAL AND LATERAL DISPLAY
US10783869	CELL STRUCTURE FOR USE IN AN ACOUSTIC PANEL, AND METHODS OF PRODUCING THE SAME
US10774413	LOW PRESSURE INDUCTION CARBURIZATION
US9506365	GAS TURBINE ENGINE COMPONENTS HAVING SEALED STRESS RELIEF SLOTS AND METHODS FOR THE FABRICATION THEREOF
US9303743	BALL SCREW ACTUATOR INCLUDING AN AXIAL SOFT STOP
US9419774	HYBRID DIPLEXER AND CIRCULATOR FRONTEND FOR GPS RECEIVER AND SATCOM MODEM SHARING COMMON ANTENNA
US9478140	SYSTEM AND METHOD FOR DISPLAYING TRAFFIC AND ASSOCIATED ALERTS ON A THREE-DIMENSIONAL AIRPORT MOVING MAP DISPLAY
US9399257	METHODS FOR FORMING CERAMIC REINFORCED TITANIUM ALLOYS
US9466865	SYSTEMS AND METHODS FOR IMPROVED FERRITE CIRCULATOR RF POWER HANDLING
US9266618	GAS TURBINE ENGINE TURBINE BLADE TIP ACTIVE CLEARANCE CONTROL SYSTEM AND METHOD
US9435357	SELF-SNUBBING HYDRAULIC ACTUATION SYSTEM
US9557416	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTORCRAFT
US10654589	AVIONIC DISPLAY SYSTEMS AND METHODS FOR GENERATING VERTICAL SITUATION DISPLAYS INCLUDING INSTABILITY PREDICTION AND AVOIDANCE SYMBOLOGY
US9402028	IMAGE STABILIZATION AND TRACKING SYSTEM
US9495883	SYSTEM AND METHOD FOR DISPLAYING A PROCEDURE TO AN AIRCREW MEMBER
US9182022	BALL SCREW ACTUATOR INCLUDING A STOP WITH AN INTEGRAL GUIDE
US10515554	SYSTEMS AND METHODS FOR TIME-BASED VIEWING OF PREDICTED CLEARANCE REQUESTS
US10519868	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
US8073580	STANDBY INSTRUMENT SYSTEM
US9250671	CRYPTOGRAPHIC LOGIC CIRCUIT WITH RESISTANCE TO DIFFERENTIAL POWER ANALYSIS
US8217458	NON-ALIGNED ANTENNA EFFECT PROTECTION CIRCUIT WITH SINGLE EVENT TRANSIENT HARDNESS
US8056432	ACTIVE CONTROL STICK ASSEMBLY

The following patents are potentially available for purchase or license

US8170771	FLUID-POWERED THRUST REVERSER ACTUATION SYSTEM SPEED CONTROL
US9268478	TOUCH SCREEN SYSTEM FOR USE WITH A COMMANDED SYSTEM REQUIRING HIGH INTEGRITY
US8117917	VIBRATING BEAM ACCELEROMETER WITH IMPROVED PERFORMANCE IN VIBRATION ENVIRONMENTS
US8346538	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
US8444387	SEAL PLATES FOR DIRECTING AIRFLOW THROUGH A TURBINE SECTION OF AN ENGINE AND TURBINE SECTIONS
US8529193	GAS TURBINE ENGINE COMPONENTS WITH IMPROVED FILM COOLING
US8427001	ELECTRICALLY CONTROLLED FREQUENCY-BASED POWER SYSTEM ARCHITECTURE FOR AIRCRAFT
US8284997	VISION-BASED VEHICLE NAVIGATION SYSTEM AND METHOD
US8271179	SYSTEM AND METHOD FOR AIDING AIRDROP COMPUTATIONS
US8167557	GAS TURBINE ENGINE ASSEMBLIES WITH VORTEX SUPPRESSION AND COOLING FILM REPLENISHMENT
US8060262	AIRPORT LIGHTING AID SIMULATION SYSTEM
US8030905	ISOLATED GENERATOR CONTROL UNIT (GCU)
US8203324	LOW VOLTAGE BANDGAP VOLTAGE REFERENCE CIRCUIT
US8203410	INDUCTOR ASSEMBLY
US8134344	IMPROVED REGULATION CONTROL FOR VARIABLE FREQUENCY GENERATORS
US8070448	SPACERS AND TURBINES
US9389097	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH INFORMATION
US8085359	FOLDED BACKLIGHT SYSTEMS HAVING LOW INDEX REGIONS THAT PREVENT LIGHT FAILING TO MEET TOTAL INTERNAL REFLECTION CONDITIONS FROM ENTERING A PLATE PORTION AND LIQUID CRYSTAL DISPLAYS USING THE SAME
US8016124	THIN FILM GAS SEPARATION MEMBRANES
US9188189	ISOLATORS INCLUDING MAGNETICALLY-ASSISTED THERMAL COMPENSATION DEVICES
US9362812	SHAFT COUPLING APPARATUS, ROTARY FLUID DAMPER, AND DEPLOYABLE DEVICE WITH MAGNETIC COUPLING MECHANISM
US8209117	METHOD AND SYSTEM FOR LATITUDE ADAPTIVE NAVIGATION QUALITY ESTIMATION
US9458907	VIBRATION ISOLATION SYSTEMS INCLUDING MULTI-PARAMETER ISOLATORS PROVIDING PIEZOELECTRIC-BASED DAMPING
US9466866	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE CIRCULATOR RF POWER HANDLING
US9114488	SUPERALLOY ROTOR COMPONENT AND METHOD OF FABRICATION
US8149004	CORROSION SENSOR FOR MONITORING AND CONTROLLING LUBRICANT ACIDITY
US10460613	METHOD AND SYSTEM FOR DISPLAYING AN ALIGNMENT SYMBOL FOR INDICATING DEVIATIONS BETWEEN OWNERSHIP RUNWAY COURSE HEADING AND TRACKING
US10486967	INDUCTIVELY HEATED METHANE PYROLYSIS REACTOR FOR ADVANCED OXYGEN RECOVERY IN ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEMS
US10417916	METHOD AND SYSTEM TO PROVIDE CONTEXTUAL AUTO-CORRELATION OF VERTICAL SITUATIONAL DISPLAY OBJECTS TO OBJECTS DISPLAYED ON A LATERAL MAP DISPLAY BASED ON A PRIORITY SCHEME

The following patents are potentially available for purchase or license

US8604942	SYSTEM AND METHOD FOR DISPLAYING A VELOCITY RATE-OF-CHANGE INDICATOR
US9328839	HIGH-TEMPERATURE TORQUE MOTOR ACTUATOR
US11261788	SYSTEMS AND METHODS FOR DRY FOG INLET PARTICLE SEPARATOR
US9199248	AIRCRAFT ELECTRONIC PARTICLE SEPARATION SYSTEM
US9216827	SELF-CONTAINED AIRCRAFT ELECTRONIC AIR TREATMENT SYSTEM
US10476119	LOW DISPERSION PHASE SHIFTER BASED ON MODIFIED HYBRID RING POWER DIVIDER
US10479531	SHELL ROTOR ASSEMBLY FOR USE IN A CONTROL MOMENT GYROSCOPE AND METHOD OF MAKING THE SAME
US10374483	THREE-AXIS GIMBAL ASSEMBLY WITH A SPHERICAL MOTOR
US9172249	INTELLIGENT MICROGRID CONTROLLER
US9116524	SYSTEM AND METHOD FOR VERTICAL NAVIGATION BASED ON GPS WAYPOINTS AND AUTOPILOT PROGRAMMING
US10801414	GAS TURBINE ENGINE INCLUDING A RECTIFIERLESS ELECTRONIC CONTROL UNIT AND METHOD FOR SUPPLYING POWER TO SAME
US10927995	METHODS FOR REPAIRING COMPONENT CORED PASSAGES
US10909865	SYSTEM AND METHOD TO IDENTIFY, DEPICT AND ALERT DISTRESS AND SPECIAL TRAFFIC BASED ON AT LEAST SQUAWK CODES
US10620103	DEVICES AND METHODS FOR EVALUATING THE SPREADABILITY OF POWDERS UTILIZED IN ADDITIVE MANUFACTURING
US10569885	ENVIRONMENTAL CONTROL SYSTEM FOR AN AERONAUTIC VEHICLE
US8193660	HVAC/R SYSTEM HAVING POWER BACK-UP SYSTEM WITH A DC-DC CONVERTER
US10619332	METHOD AND SYSTEM FOR OBTAINING WATER FROM AIR
US10605253	COMPRESSOR WITH OFFSET DIFFUSER FOR INTEGRAL BLEED
US8736633	TRAFFIC SYMBOLOGY ON AIRPORT MOVING MAP
US10407164	AIR DISTRIBUTION SYSTEM WITH DRAG REDUCING INLET
US8702377	GAS TURBINE ENGINE ROTOR TIP CLEARANCE AND SHAFT DYNAMICS SYSTEM AND METHOD
US8786633	SYSTEM AND METHOD FOR DYNAMICALLY RENDERING BOUNDED REGION LABELS ON A MOVING MAP DISPLAY
US8002233	DISTRIBUTED NETWORK VIBRATION ISOLATION SYSTEM AND VIBRATION ISOLATORS USEFUL THEREIN
US8002220	RATE LIMITED ACTIVE PILOT INCEPTOR SYSTEM AND METHOD
US8078340	ACTIVE USER INTERFACE HAPTIC FEEDBACK AND LINKING CONTROL SYSTEM USING EITHER FORCE OR POSITION DATA
US8037770	PRESSURE-SENSOR APPARATUS
US8004287	METHOD OF DETECTING THE WET ARC FAULT IN THE AC POWER DISTRIBUTION APPLICATIONS