The following patents are potentially available for purchase or license

Link to Google Patents	Title
JP5101058	POWER SUPPLY COMPENSATED VOLTAGE AND CURRENT SUPPLY
TWI387206	POWER SUPPLY COMPENSATED VOLTAGE AND CURRENT SUPPLY
EP1905275	SIMPLIFIED LIGHT-EMITTING DIODE (LED) HYSTERETIC CURRENT CONTROLLER
EP1905275	SIMPLIFIED LIGHT-EMITTING DIODE (LED) HYSTERETIC CURRENT CONTROLLER
EP1857781	SYSTEM FOR MONITORING RNP PROCEDURES FOR SAFE TERRAIN CLEARANCE
FR1857781	SYSTEM FOR MONITORING RNP PROCEDURES FOR SAFE TERRAIN CLEARANCE
GB1857781	SYSTEM FOR MONITORING RNP PROCEDURES FOR SAFE TERRAIN CLEARANCE
EP1992067	PING PONG AUTO-ZERO AMPLIFIER WITH GLITCH REDUCTION
EP1927965	RUNWAY AND TAXIWAY TURNING GUIDANCE
EP1927965	RUNWAY AND TAXIWAY TURNING GUIDANCE
<u>EP1795865</u>	SYSTEM AND METHOD FOR STABILIZING LIGHT SOURCES IN RESONATOR GYRO
EP1903414	SYSTEM FOR AIDING AIRDROP COMPUTATIONS
<u>US9114488</u>	SUPERALLOY ROTOR COMPONENT AND METHOD OF FABRICATION
EP1912321	INTELLIGENT METHOD FOR DC BUS VOLTAGE RIPPLE COMPENSATION FOR POWER
<u>EP1956575</u>	SURFACE VEHICLE TRANSPONDER
EP1956575	SURFACE VEHICLE TRANSPONDER
EP1956575	SURFACE VEHICLE TRANSPONDER
EP2068220	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING
EP2068220	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING
EP2068220	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING
US8090559	METHODS AND SYSTEMS FOR PERFORMING DIAGNOSTICS REGARDING UNDERLYING
EP2058823	FLEXIBLE INSULATED WIRES FOR USE IN HIGH TEMPERATURES AND METHODS OF
EP2058823	FLEXIBLE INSULATED WIRES FOR USE IN HIGH TEMPERATURES AND METHODS OF
EP2058823	FLEXIBLE INSULATED WIRES FOR USE IN HIGH TEMPERATURES AND METHODS OF
EP2023507	AUTOMATIC DOWNLINK MESSAGING DURING EMERGENCY FLIGHT SITUATIONS
EP2043257	OVERLOAD CONTROL OF AN ELECTRIC POWER GENERATION SYSTEM
<u>EP2071126</u>	TURBINE BLADES AND METHODS OF MANUFACTURING
<u>EP2107268</u>	SYSTEMS FOR DAMPING VIBRATIONS FROM A PAYLOAD
<u>JP5231267</u>	SYSTEMS FOR DAMPING VIBRATIONS FROM A PAYLOAD
<u>EP2269966</u>	TURBINE ENGINE COMPONENTS
<u>EP2113459</u>	AFT INLET DUCT MOUNTED DOOR ACTUATOR
EP2124030	PRESSURE-SENSOR APPARATUS
EP2124030	PRESSURE-SENSOR APPARATUS
CN103051212	COMPOSITE AC-TO-DC POWER CONVERTER USING MIDPOINT METHOD
EP2582027	COMPOSITE AC-TO-DC POWER CONVERTER USING MIDPOINT METHOD
EP2093575	SYSTEMS AND METHODS FOR DETERMINING AIR DATA PARAMETERS
EP2093575	SYSTEMS AND METHODS FOR DETERMINING AIR DATA PARAMETERS
EP2196775	NEXT GENERATION ELECTRONIC FLIGHT BAG
EP2182386	ENHANCED ALERTING OF CHARACTERISTIC WEATHER HAZARDS
EP2169257	FLUID AMPLIFIERS AND VIBRATION DAMPING AND ISOLATION SYSTEMS
EP2169257	FLUID AMPLIFIERS AND VIBRATION DAMPING AND ISOLATION SYSTEMS
EP2169257	FLUID AMPLIFIERS AND VIBRATION DAMPING AND ISOLATION SYSTEMS

<u>EP2256957</u>	SYSTEMS AND METHODS FOR AIRCRAFT TO AIRCRAFT EXCHANGE OF RADAR
<u>EP2182325</u>	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH
<u>EP2182325</u>	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH
<u>EP2182325</u>	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH
<u>US9389097</u>	AIRCRAFT DISPLAY SYSTEMS AND METHODS FOR ENHANCED DISPLAY OF FLIGHT PATH
<u>EP2214179</u>	METHODS OF MANUFACTURING FLEXIBLE INSULATED WIRES
<u>EP2214179</u>	METHODS OF MANUFACTURING FLEXIBLE INSULATED WIRES
<u>EP2224215</u>	FLAPS OVERSPEED ADVISORY SYSTEM
<u>EP2224215</u>	FLAPS OVERSPEED ADVISORY SYSTEM
<u>EP2224215</u>	FLAPS OVERSPEED ADVISORY SYSTEM
<u>EP2228666</u>	VISION-BASED VEHICLE NAVIGATION SYSTEM AND METHOD
<u>EP2209241</u>	SYSTEM AND METHOD FOR A CROSS CHANNEL DATA LINK
<u>EP2249311</u>	SYSTEMS AND METHODS FOR EXTRACTING PLANAR FEATURES, MATCHING THE PLANAR
<u>EP2249311</u>	SYSTEMS AND METHODS FOR EXTRACTING PLANAR FEATURES, MATCHING THE PLANAR
<u>EP2207245</u>	METHODS OF IMPROVING THE LIGHTNING IMMUNITY FOR AN SSPC BASED AIRCRAFT
<u>EP2207245</u>	METHODS OF IMPROVING THE LIGHTNING IMMUNITY FOR AN SSPC BASED AIRCRAFT
<u>EP2320425</u>	SELECTION DEVICE FOR A SPIN-TORQUE TRANSFER MAGNETIC READ ACCESS MEMORY
<u>EP2320425</u>	SELECTION DEVICE FOR A SPIN-TORQUE TRANSFER MAGNETIC READ ACCESS MEMORY
<u>EP2320425</u>	SELECTION DEVICE FOR A SPIN-TORQUE TRANSFER MAGNETIC READ ACCESS MEMORY
<u>JP5676177</u>	SELECTION DEVICE FOR A SPIN-TORQUE TRANSFER MAGNETIC READ ACCESS MEMORY
<u>EP2244240</u>	METHODS AND SYSTEMS FOR DISPLAYING A VERTICAL PROFILE FOR AN AIRCRAFT
<u>EP2244240</u>	METHODS AND SYSTEMS FOR DISPLAYING A VERTICAL PROFILE FOR AN AIRCRAFT
<u>TWI494657</u>	HIGH EFFICIENCY BACKLIGHT ASSEMBLY FOR FLAT PANEL DISPLAY ASSEMBLY AND
<u>EP2251851</u>	AIRCRAFT CLEARANCE ENFORCEMENT
<u>JP5869752</u>	RESONATOR FIBER OPTIC GYROSCOPE (RFOG) WITH REDUCED BIAS ERROR FROM HIGH
<u>EP2333244</u>	METHODS OF FORMING DUAL MICROSTRUCTURE COMPONENTS
<u>EP2343435</u>	GAS TURBINE ENGINE COMPONENTS WITH IMPROVED FILM COOLING
<u>EP2263937</u>	CONTROL MOMENT GYROSCOPE BASED MOMENTUM CONTROL SYSTEMS IN SMALL
<u>EP2327962</u>	METHOD AND SYSTEM FOR DISPLAYING EMPHASIZED AIRCRAFT TAXI LANDMARKS
<u>EP2327962</u>	METHOD AND SYSTEM FOR DISPLAYING EMPHASIZED AIRCRAFT TAXI LANDMARKS
<u>EP2327962</u>	METHOD AND SYSTEM FOR DISPLAYING EMPHASIZED AIRCRAFT TAXI LANDMARKS
<u>EP2378067</u>	ROTOR IMBALANCE LOAD LIMITING SYSTEM AND METHOD
<u>US8374804</u>	AIRCRAFT DYNAMIC PRESSURE ESTIMATION SYSTEM AND METHOD
<u>US9228500</u>	FUEL METERING SYSTEM ELECTRICALLY SERVOED METERING PUMP
<u>US9234464</u>	FUEL METERING SYSTEM ELECTRICALLY SERVOED METERING PUMP
EP2362289	METHODS AND SYSTEMS FOR DISPLAYING PREDICTED DOWNPATH PARAMETERS IN A
<u>US9354078</u>	METHODS AND SYSTEMS FOR INDICATING WHETHER AN AIRCRAFT IS WITHIN DISTANCE
EP2390189	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
EP2390189	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
<u>JP5844544</u>	METHODS AND SYSTEMS FOR REDUCING ANGULAR VELOCITY USING A GYROSCOPE ARRAY
EP2383714	ENHANCED FLIGHT CREW DISPLAY FOR SUPPORTING MULTIPLE CONTROLLER/PILOT DATA
EP2339372	METHOD AND SYSTEMS FOR DETECTION OF HAZARD TO AVIATION DUE TO CONVECTIVE
<u>EP2339371</u>	INFERENCE OF TURBULENCE HAZARD FROM PROXIMITY TO RADAR TURBULENCE
<u>US9268478</u>	TOUCH SCREEN SYSTEM FOR USE WITH A COMMANDED SYSTEM REQUIRING HIGH
<u>EP2388566</u>	MODULAR PRESSURE SENSOR

<u>EP2388566</u>	MODULAR PRESSURE SENSOR
<u>JP5719152</u>	SINGLE ANTENNA FM/CW MARINE RADAR
EP2392511	AIRCRAFT POSITION LIGHT ASSEMBLY
<u>JP5743586</u>	LOW POWER, SPACE COMBINED, PHASED ARRAY RADAR
EP2391033	METHOD AND SYSTEM FOR GROUND STATION SIGNAL HANDOVER FOR AIRCRAFT
EP2391033	METHOD AND SYSTEM FOR GROUND STATION SIGNAL HANDOVER FOR AIRCRAFT
EP2426567	SYSTEMS AND METHODS FOR RTA CONTROL OF MULTI-SEGMENT FLIGHT PLANS WITH
EP2400119	GAS TURBINE ENGINE ROTOR TIP CLEARANCE AND SHAFT DYNAMICS SYSTEM AND
<u>US8702377</u>	GAS TURBINE ENGINE ROTOR TIP CLEARANCE AND SHAFT DYNAMICS SYSTEM AND
EP2426461	SYSTEM FOR DISPLAYING MULTIPLE OVERLAID IMAGES TO A PILOT OF AN AIRCRAFT
EP2385436	SYSTEMS AND METHODS FOR PERFORMING EXCESSIVE NEGATIVE PITCH ALERT AND
EP2385436	SYSTEMS AND METHODS FOR PERFORMING EXCESSIVE NEGATIVE PITCH ALERT AND
EP2385436	SYSTEMS AND METHODS FOR PERFORMING EXCESSIVE NEGATIVE PITCH ALERT AND
US9261883	SYSTEMS AND METHODS FOR PERFORMING EXCESSIVE NEGATIVE PITCH ALERT AND FOR
CN102376106	SYSTEMS AND METHODS FOR REAL-TIME DATA LOGGING OF AN ENHANCED GROUND
IN347490	SYSTEMS AND METHODS FOR REAL-TIME DATA LOGGING OF AN ENHANCED GROUND
JP6140338	SHELL ROTOR ASSEMBLY FOR USE IN A CONTROL MOMENT GYROSCOPE AND METHOD OF
US10479531	SHELL ROTOR ASSEMBLY FOR USE IN A CONTROL MOMENT GYROSCOPE AND METHOD OF
CN102608435	RADAR ALTIMETER ANTENNA PERFORMANCE MONITORING VIA REFLECTED POWER
EP2463684	RADAR ALTIMETER ANTENNA PERFORMANCE MONITORING VIA REFLECTED POWER
CN102736066	SYSTEMS AND METHODS FOR AUTOMATICALLY DETERMINING A NOISE THRESHOLD
CN103359280	SYSTEMS AND METHODS FOR CONTROLLING THE SPEED OF AN AIRCRAFT
EP2506107	SYSTEMS AND METHODS FOR CONTROLLING THE SPEED OF AN AIRCRAFT
EP2506107	SYSTEMS AND METHODS FOR CONTROLLING THE SPEED OF AN AIRCRAFT
EP2447930	SYSTEMS AND METHODS FOR IMPROVING AN IN-TRAIL PROCEDURES REQUEST
US9558668	SYSTEMS AND METHODS FOR IMPROVING AN IN-TRAIL PROCEDURES REQUEST
EP2485060	A MEMS VIBRATING-BEAM ACCELEROMETER WITH PIEZOELECTRIC DRIVE
EP2485060	A MEMS VIBRATING-BEAM ACCELEROMETER WITH PIEZOELECTRIC DRIVE
US9426652	HIGH ASSURANCE AUTHORIZATION DEVICE
EP2434727	DATALINK MESSAGE PRIORITIZATION SYSTEM AND METHOD
EP2461177	SYSTEMS AND METHODS FOR IMPROVING RELEVANT WEATHER DETERMINATION
EP2466331	SYSTEMS AND METHODS FOR PREDICTING LOCATIONS OF WEATHER RELATIVE TO AN
EP2492892	AIRCRAFT SYSTEMS AND METHODS FOR PROVIDING EXHAUST WARNINGS
EP2492892	AIRCRAFT SYSTEMS AND METHODS FOR PROVIDING EXHAUST WARNINGS
US9250671	CRYPTOGRAPHIC LOGIC CIRCUIT WITH RESISTANCE TO DIFFERENTIAL POWER ANALYSIS
EP2514949	AIR TURBINE START SYSTEM WITH MONOPOLE STARTER AIR VALVE POSITION
EP2514949	AIR TURBINE START SYSTEM WITH MONOPOLE STARTER AIR VALVE POSITION
EP2549494	ELECTROMAGNETIC COIL ASSEMBLIES HAVING TAPERED CRIMP JOINTS AND METHODS
EP2549494	ELECTROMAGNETIC COIL ASSEMBLIES HAVING TAPERED CRIMP JOINTS AND METHODS
EP2549494	ELECTROMAGNETIC COIL ASSEMBLIES HAVING TAPERED CRIMP JOINTS AND METHODS
EP2508913	A METHOD AND SYSTEM FOR GENERATING WEATHER AND GROUND REFLECTIVITY
EP2518366	THREE PARAMETER, MULTI-AXIS ISOLATORS, ISOLATION SYSTEMS EMPLOYING THE SAME
EP2628678	MONOLITHIC ACOUSTICALLY-TREATED COMPOSITE STRUCTURES AND METHODS FOR
US8685302	MONOLITHIC ACCOSTICALLY-TREATED COMPOSITE STRUCTURES AND METHODS FOR
US9469390	MONOLITHIC ACCOSTICALLY-TREATED COMPOSITE STRUCTURES AND METHODS FOR

EP2557384	HIGH TEMPERATURE HEAT EXCHANGER CORNER METAL TEMPERATURE ATTENUATOR
EP2557384	HIGH TEMPERATURE HEAT EXCHANGER CORNER METAL TEMPERATURE ATTENUATOR
US9151548	HIGH TEMPERATURE HEAT EXCHANGER CORNER METAL TEMPERATURE ATTENUATOR
EP2527985	SYSTEMS AND METHODS FOR 1553 BUS OPERATION SELF CHECKING
EP2544383	RECONFIGURABLE SATCOM AVIONICS RADIO
EP2544383	RECONFIGURABLE SATCOM AVIONICS RADIO
CN102915651	SYSTEM AND METHOD FOR DISPLAYING A PROCEDURE TO AN AIRCREW MEMBER
US9228980	NON-DESTRUCTIVE EVALUATION METHODS FOR AEROSPACE COMPONENTS
EP2592389	SYSTEM AND METHOD FOR DISPLAYING A VELOCITY RATE-OF-CHANGE INDICATOR
EP2592389	SYSTEM AND METHOD FOR DISPLAYING A VELOCITY RATE-OF-CHANGE INDICATOR
US8604942	SYSTEM AND METHOD FOR DISPLAYING A VELOCITY RATE-OF-CHANGE INDICATOR
EP2618322	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
EP2618322	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
EP2618322	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
US9165366	SYSTEM AND METHOD FOR DETECTING AND DISPLAYING AIRPORT APPROACH LIGHTS
CA2854034	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
CN104012189	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
JP5797852	PCB METHOD FOR 3D ASSEMBLING AT ANY ANGLE
US9107304	FABRICATION OF THREE-DIMENSIONAL PRINTED CIRCUIT BOARD STRUCTURES
EP2592610	TRAFFIC SYMBOLOGY ON AIRPORT MOVING MAP
US8736633	TRAFFIC SYMBOLOGY ON AIRPORT MOVING MAP
EP2584318	SYSTEM AND METHOD FOR DYNAMICALLY RENDERING BOUNDED REGION LABELS ON A
US8786633	SYSTEM AND METHOD FOR DYNAMICALLY RENDERING BOUNDED REGION LABELS ON A
EP2620671	ANISOTROPIC VIBRATION ISOLATION MOUNTING ASSEMBLY
US9297438	THREE PARAMETER DAMPER ANISOTROPIC VIBRATION ISOLATION MOUNTING ASSEMBLY
EP2837911	METHOD TO IMPROVE LEVELING PERFORMANCE IN NAVIGATION SYSTEMS
US10444017	METHOD TO IMPROVE LEVELING PERFORMANCE IN NAVIGATION SYSTEMS
US9122309	ACTIVE HUMAN-MACHINE INTERFACE WITH FORCE SENSOR OVERLOAD PROTECTION
EP2669701	CALIBRATION TO IMPROVE WEATHER RADAR POSITIONING DETERMINATION
EP2722835	HIGH INTEGRITY, SURFACE GUIDANCE SYSTEM FOR AIRCRAFT ELECTRIC TAXI
US9123165	SYSTEMS AND METHODS FOR 3D DATA BASED NAVIGATION USING A WATERSHED
US9402028	IMAGE STABILIZATION AND TRACKING SYSTEM
CN103543749	AN AIRCRAFT SYSTEM AND METHOD FOR IMPROVING NAVIGATION PERFORMANCE
EP3702069	TITANIUM ALUMINIDE COMPONENTS AND METHODS FOR MANUFACTURING THE SAME
US9120151	METHODS FOR MANUFACTURING TITANIUM ALUMINIDE COMPONENTS FROM ARTICLES
EP2701027	SYSTEMS AND METHODS FOR MONITORING LOW SPEED OF A ROTORCRAFT
US9199255	VARIABLE LENGTH FLUSH NOZZLES FOR WIRE ELECTRICAL DISCHARGE MACHINES
US9689790	ENVIRONMENTAL CONTROL SYSTEMS AND TECHNIQUES FOR MONITORING HEAT
EP2685442	SYSTEMS AND METHODS FOR DISPLAYING RUNWAY INFORMATION
EP2685442	SYSTEMS AND METHODS FOR DISPLAYING RUNWAY INFORMATION
US9317249	OPERATIONS SUPPORT SYSTEMS AND METHODS FOR CALCULATING AND EVALUATING
EP3153876	METHOD OF SYSTEM COMPENSATION TO REDUCE THE EFFECTS OF SELF INTERFERENCE
EP2690455	METHOD OF SYSTEM COMPENSATION TO REDUCE THE EFFECTS OF SELF INTERFERENCE
EP3153876	METHOD OF SYSTEM COMPENSATION TO REDUCE THE EFFECTS OF SELF INTERFERENCE
EP2660832	HIGH TEMPERATURE ELECTROMAGNETIC COIL ASSEMBLIES INCLUDING BRAZED BRAIDED

<u>EP2660832</u>	HIGH TEMPERATURE ELECTROMAGNETIC COIL ASSEMBLIES INCLUDING BRAZED BRAIDED
<u>US9076581</u>	METHOD FOR MANUFACTURING HIGH TEMPERATURE ELECTROMAGNETIC COIL
EP2679961	AIRCRAFT SYSTEMS AND METHODS FOR ATTITUDE RECOVERY
<u>EP2679961</u>	AIRCRAFT SYSTEMS AND METHODS FOR ATTITUDE RECOVERY
<u>US9362812</u>	SHAFT COUPLING APPARATUS, ROTARY FLUID DAMPER, AND DEPLOYABLE DEVICE WITH
<u>US9182022</u>	BALL SCREW ACTUATOR INCLUDING A STOP WITH AN INTEGRAL GUIDE
<u>EP2711300</u>	LAUNCH LOCK ASSEMBLIES WITH REDUCED PRELOAD AND SPACECRAFT ISOLATION
EP2711300	LAUNCH LOCK ASSEMBLIES WITH REDUCED PRELOAD AND SPACECRAFT ISOLATION
JP6199103	LAUNCH LOCK ASSEMBLIES WITH REDUCED PRELOAD AND SPACECRAFT ISOLATION
CN103708041	SYSTEMS AND METHODS FOR FILTERING WINGTIP SENSOR INFORMATION
EP2669703	SYSTEMS AND METHODS FOR FILTERING WINGTIP SENSOR INFORMATION
EP2772438	AUXILIARY POWER UNITS (APUS) AND METHODS AND SYSTEMS FOR ACTIVATION AND
US9382910	AUXILIARY POWER UNITS (APUS) AND METHODS AND SYSTEMS FOR ACTIVATION AND
JP6465549	FIBER OPTIC GYROSCOPE MIXED SIGNAL APPLICATION SPECIFIC INTEGRATED CIRCUIT
US9568317	FIBER OPTIC GYROSCOPE MIXED SIGNAL APPLICATION SPECIFIC INTEGRATED CIRCUIT
EP2754515	GAS TURBINE ENGINE COMPONENTS AND METHODS FOR THEIR MANUFACTURE USING
EP2754515	GAS TURBINE ENGINE COMPONENTS AND METHODS FOR THEIR MANUFACTURE USING
US9429023	GAS TURBINE ENGINE COMPONENTS AND METHODS FOR THEIR MANUFACTURE USING
EP2777867	METHODS FOR THE REPAIR OF GAS TURBINE ENGINE COMPONENTS USING ADDITIVE
US9174312	METHODS FOR THE REPAIR OF GAS TURBINE ENGINE COMPONENTS USING ADDITIVE
EP2669705	COLLISION-AVOIDANCE SYSTEM FOR GROUND CREW USING SENSORS
EP2669705	COLLISION-AVOIDANCE SYSTEM FOR GROUND CREW USING SENSORS
US9372541	GESTURE RECOGNITION SYSTEM OPERABILITY VERIFICATION
US9188189	ISOLATORS INCLUDING MAGNETICALLY-ASSISTED THERMAL COMPENSATION DEVICES
EP2873813	GAS TURBINE ENGINE TURBINE BLADE TIP ACTIVE CLEARANCE CONTROL SYSTEM AND
US9266618	GAS TURBINE ENGINE TURBINE BLADE TIP ACTIVE CLEARANCE CONTROL SYSTEM AND
US9562437	TURBINE BLADE AIRFOILS INCLUDING FILM COOLING SYSTEMS, AND METHODS FOR
US9270000	WAVEGUIDE CIRCULATOR WITH IMPROVED TRANSITION TO OTHER TRANSMISSION LINE
US9559400	WAVEGUIDE CIRCULATOR WITH IMPROVED TRANSITION TO OTHER TRANSMISSION LINE
EP2811322	SYSTEM AND METHOD OF DISPLAYING CONVECTIVE WEATHER ON A WEATHER RADAR
EP2811322	SYSTEM AND METHOD OF DISPLAYING CONVECTIVE WEATHER ON A WEATHER RADAR
CN105810019	AIRCRAFT SYSTEMS AND METHODS WITH ENHANCED NOTAMS
EP3056863	AIRCRAFT SYSTEMS AND METHODS WITH ENHANCED NOTAMS
EP3056863	AIRCRAFT SYSTEMS AND METHODS WITH ENHANCED NOTAMS  AIRCRAFT SYSTEMS AND METHODS WITH ENHANCED NOTAMS
US9103422	BALL SCREW ACTUATOR INCLUDING A COMPLIANT BALL SCREW STOP
US9587725	BALL SCREW ACTUATOR INCLUDING A COMPLIANT BALL SCREW STOP
US9488130	VARIABLE AREA FAN NOZZLE SYSTEMS WITH IMPROVED DRIVE COUPLINGS
US9303743	BALL SCREW ACTUATOR INCLUDING AN AXIAL SOFT STOP
US9221535	ADAPTIVE REMAINING USEFUL LIFE BALANCING CONTROL SYSTEM AND METHOD FOR
EP2866112	SYSTEM AND METHOD FOR MODULATING ALERTS FOR AN INTENDED RUNWAY
EP2866112	SYSTEM AND METHOD FOR MODULATING ALERTS FOR AN INTENDED RUNWAY
US9625156	GAS TURBINE ENGINES HAVING FUEL INJECTOR SHROUDS WITH INTERIOR RIBS
US9199248	
	AIRCRAFT ELECTRONIC PARTICLE SEPARATION SYSTEM
US9216827 CN104442407	SELF-CONTAINED AIRCRAFT ELECTRONIC AIR TREATMENT SYSTEM
<u>CN104443407</u>	SYSTEM AND METHOD FOR DISPLAYING AIRPORT FEATURES ON A DYNAMIC AIRPORT

EP2854119	SYSTEM AND METHOD FOR DISPLAYING AIRPORT FEATURES ON A DYNAMIC AIRPORT
EP2863239	FMCW RADAR WITH REFINED MEASURMENT USING FIXED FREQUENCIES
EP2863239	FMCW RADAR WITH REFINED MEASURMENT USING FIXED FREQUENCIES
<u>EP2865599</u>	AUXILIARY POWER UNIT INLET DOOR HAVING OPENINGS FORMED THEREIN
<u>US9145214</u>	AUXILIARY POWER UNIT INLET DOOR HAVING OPENINGS FORMED THEREIN
<u>EP2878922</u>	RESONANT FIBER OPTIC GYROSCOPES WITH MULTI-CORE TRANSPORT FIBER
<u>EP2865981</u>	COUNTER-FLOW HEAT EXCHANGE SYSTEMS
<u>EP2881543</u>	STATIONARY AIRFOILS CONFIGURED TO FORM IMPROVED SLIP JOINTS IN BI-CAST TURBINE
<u>US9611748</u>	STATIONARY AIRFOILS CONFIGURED TO FORM IMPROVED SLIP JOINTS IN BI-CAST TURBINE
EP2894774	HIGH-TEMPERATURE TORQUE MOTOR ACTUATOR
<u>EP2894774</u>	HIGH-TEMPERATURE TORQUE MOTOR ACTUATOR
<u>US9328839</u>	HIGH-TEMPERATURE TORQUE MOTOR ACTUATOR
<u>US9419774</u>	HYBRID DIPLEXER AND CIRCULATOR FRONTEND FOR GPS RECEIVER AND SATCOM MODEM
<u>US9631814</u>	ENGINE ASSEMBLIES AND METHODS WITH DIFFUSER VANE COUNT AND FUEL INJECTION
<u>US9399257</u>	METHODS FOR FORMING CERAMIC REINFORCED TITANIUM ALLOYS
EP3335830	METHODS FOR MANUFACTURING A TURBINE NOZZLE WITH SINGLE CRYSTAL ALLOY
EP2937518	GAS TURBINE ENGINE COMPONENTS HAVING SEALED STRESS RELIEF SLOTS AND
<u>US9506365</u>	GAS TURBINE ENGINE COMPONENTS HAVING SEALED STRESS RELIEF SLOTS AND
<u>US9435357</u>	SELF-SNUBBING HYDRAULIC ACTUATION SYSTEM
EP2927704	INDEPENDENT INSTRUMENT LANDING SYSTEM MONITOR
EP2911025	INITIATED TEST HEALTH MANAGEMENT SYSTEM AND METHOD
EP2911025	INITIATED TEST HEALTH MANAGEMENT SYSTEM AND METHOD
EP2985760	METHODS AND APPARATUS FOR INTERPRETING RECEIVED SPEECH DATA USING SPEECH
EP2985760	METHODS AND APPARATUS FOR INTERPRETING RECEIVED SPEECH DATA USING SPEECH
<u>EP2985760</u>	METHODS AND APPARATUS FOR INTERPRETING RECEIVED SPEECH DATA USING SPEECH
EP3070501	PREDICTION OF ICE CRYSTAL PRESENCE IN A VOLUME OF AIRSPACE
EP3070501	PREDICTION OF ICE CRYSTAL PRESENCE IN A VOLUME OF AIRSPACE
<u>US9561873</u>	GIMBAL OVER RATE PREVENTION SYSTEM AND METHOD
<u>US9466865</u>	SYSTEMS AND METHODS FOR IMPROVED FERRITE CIRCULATOR RF POWER HANDLING
EP2930783	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE
<u>EP2930783</u>	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE
<u>US9466866</u>	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE
<u>US9647309</u>	SYSTEMS AND METHODS FOR USING POWER DIVIDERS FOR IMPROVED FERRITE
<u>EP3023741</u>	SYSTEM AND METHOD FOR EXOCENTRIC DISPLAY OF INTEGRATED NAVIGATION
<u>EP2950295</u>	SYSTEM AND METHOD FOR ECONOMIZING FLIGHT EXPENDITURES DURING AIRCRAFT
<u>EP3021320</u>	METHODS AND APPARATUS FOR VOICE-CONTROLLED ACCESS AND DISPLAY OF
<u>EP3021320</u>	METHODS AND APPARATUS FOR VOICE-CONTROLLED ACCESS AND DISPLAY OF
<u>US9600230</u>	METHODS AND APPARATUS FOR VOICE-CONTROLLED ACCESS AND DISPLAY OF
<u>CN105319544</u>	SYSTEMS AND METHODS FOR CALIBRATION AND OPTIMIZATION OF FREQUENCY
<u>EP2960672</u>	SYSTEMS AND METHODS FOR CALIBRATION AND OPTIMIZATION OF FREQUENCY
EP2960672	SYSTEMS AND METHODS FOR CALIBRATION AND OPTIMIZATION OF FREQUENCY
<u>EP3018646</u>	SYSTEMS AND METHODS FOR ENHANCED ADOPTIVE VALIDATION OF ATC CLEARANCE
EP3018646	SYSTEMS AND METHODS FOR ENHANCED ADOPTIVE VALIDATION OF ATC CLEARANCE
<u>US9269205</u>	AIRCRAFT ENVIRONMENTAL IMPACT MEASUREMENT SYSTEM
EP2923949	CO-LOCATION OF HIGH-MAINTENANCE AIR DATA SYSTEM COMPONENTS INTO ONE LRU
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EP2923949	CO-LOCATION OF HIGH-MAINTENANCE AIR DATA SYSTEM COMPONENTS INTO ONE LRU
CN105599910	METHODS AND SYSTEMS FOR DISPLAYING A TAXI CLEARANCE
CN105469646B	SYSTEMS AND METHODS FOR CONVERTING TAXIWAY VOICE COMMANDS INTO TAXIWAY
EP2980772	SYSTEM AND METHOD FOR AUTOMATICALLY IDENTIFYING DISPLAYED ATC MENTIONED
US9458907	VIBRATION ISOLATION SYSTEMS INCLUDING MULTI-PARAMETER ISOLATORS PROVIDING
EP3021624	MINIMIZINING MESSAGE PROPAGATION TIMES WHEN BRIEF DATALINK INTERRUPTIONS
EP3355630	MINIMIZINING MESSAGE PROPAGATION TIMES WHEN BRIEF DATALINK INTERRUPTIONS
EP3021510	MINIMIZING PROPAGATION TIMES OF QUEUED-UP DATALINK TPDUS
CN105383703	SYSTEM AND METHOD FOR DISPLAYING TRAFFIC AND ASSOCIATED ALERTS ON A THREE-
EP2991057	SYSTEM AND METHOD FOR DISPLAYING TRAFFIC AND ASSOCIATED ALERTS ON A THREE-
US9478140	SYSTEM AND METHOD FOR DISPLAYING TRAFFIC AND ASSOCIATED ALERTS ON A THREE-
CN105513430	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTOCRAFT
EP3009800	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTOCRAFT
<u>US9557416</u>	SYSTEM AND METHOD FOR GRAPHICALLY DISPLAYING NEIGHBORING ROTORCRAFT
CN105718230	NEAR-TO-EYE DISPLAY SYSTEMS AND METHODS FOR VERIFYING AIRCRAFT COMPONENTS
EP2980787	FLIGHT DECK MULTIFUNCTION CONTROL DISPLAY UNIT
EP2980787	FLIGHT DECK MULTIFUNCTION CONTROL DISPLAY UNIT
EP2980787	FLIGHT DECK MULTIFUNCTION CONTROL DISPLAY UNIT
EP2985625	FREQUENCY-MODULATED-CONTINUOUS-WAVE (FMCW) RADAR WITH TIMING
EP2985625	FREQUENCY-MODULATED-CONTINUOUS-WAVE (FMCW) RADAR WITH TIMING
JP6739149	FREQUENCY-MODULATED-CONTINUOUS-WAVE (FMCW) RADAR WITH TIMING
EP3018492	WEATHER RADAR WITH BRIGHT BAND SUPPRESSION
EP3018492	WEATHER RADAR WITH BRIGHT BAND SUPPRESSION
EP3029653	SYSTEM AND METHOD FOR DISPLAYING PREDICTIVE CONFORMAL CONFIGURATION CUES
<u>US9418561</u>	SYSTEM AND METHOD FOR DISPLAYING PREDICTIVE CONFORMAL CONFIGURATION CUES
<u>US9574676</u>	HIGH-TEMPERATURE AND HIGH-VIBRATION CAPABLE ARMATURE ASSEMBLIES FOR
EP3045793	TWO-POSITION, TWO-STAGE SERVO VALVE
EP3045793	TWO-POSITION, TWO-STAGE SERVO VALVE
<u>US9709177</u>	TWO-POSITION, TWO-STAGE SERVO VALVE
<u>US9531049</u>	SYSTEMS AND METHODS FOR RADIO FREQUENCY (RF) ENERGY WAVE SWITCHING USING
<u>EP3059166</u>	SERVO TRANSPARENCY WARNING SYSTEM AND METHOD
EP3059166	SERVO TRANSPARENCY WARNING SYSTEM AND METHOD
EP3156768	METHODS AND SYSTEMS FOR DISPLAYING INFORMATION ON A HEADS-UP DISPLAY
<u>EP3156768</u>	METHODS AND SYSTEMS FOR DISPLAYING INFORMATION ON A HEADS-UP DISPLAY
EP3115806	ESTIMATING WEATHER AND GROUND REFLECTIVITY WITH DOPPLER SPECTRAL
<u>JP6707405</u>	ESTIMATING WEATHER AND GROUND REFLECTIVITY WITH DOPPLER SPECTRAL
<u>CN106405448</u>	SYSTEMS AND METHODS FOR LOW POWER MAGNETIC FIELD GENERATION FOR ATOMIC
EP3118642	SYSTEMS AND METHODS FOR LOW POWER MAGNETIC FIELD GENERATION FOR ATOMIC
<u>US10774413</u>	LOW PRESSURE INDUCTION CARBURIZATION
<u>US10816451</u>	PRESSURE RESPONSE METHOD FOR DETERMINING PROPERTIES OF SPECIES-DEPENDENT
<u>EP3141724</u>	DETECTION OF HIGH STAGE VALVE LEAKAGE BY PRESSURE LOCKUP
<u>EP3141724</u>	DETECTION OF HIGH STAGE VALVE LEAKAGE BY PRESSURE LOCKUP
<u>EP3202664</u>	DEVICE FOR ELECTRICALLY GROUNDING AIRCRAFT COMPONENTS MOUNTED ON A
<u>EP3202664</u>	DEVICE FOR ELECTRICALLY GROUNDING AIRCRAFT COMPONENTS MOUNTED ON A
EP3202664	DEVICE FOR ELECTRICALLY GROUNDING AIRCRAFT COMPONENTS MOUNTED ON A

US10889386	DEVICE FOR ELECTRICALLY GROUNDING AIRCRAFT COMPONENTS MOUNTED ON A
EP3367368	SYSTEM AND METHOD FOR ADAPTIVE RENDERING MESSAGE REQUESTS ON A VERTICAL
<u>US10569885</u>	ENVIRONMENTAL CONTROL SYSTEM FOR AN AERONAUTIC VEHICLE
<u>EP3249181</u>	EXHAUST SYSTEMS AND METHODS FOR GAS TURBINE ENGINE
<u>US10184372</u>	EXHAUST SYSTEMS AND METHODS FOR GAS TURBINE ENGINE
<u>US10954834</u>	EXHAUST SYSTEMS AND METHODS FOR GAS TURBINE ENGINE
<u>US11255239</u>	EXHAUST SYSTEMS AND METHODS FOR GAS TURBINE ENGINE
<u>CN107425978</u>	SYSTEMS AND METHODS FOR SECURE COMMUNICATIONS OVER BROADBAND DATALINKS
EP3240256	SYSTEMS AND METHODS FOR SECURE COMMUNICATIONS OVER BROADBAND DATALINKS
US10801414	GAS TURBINE ENGINE INCLUDING A RECTIFIERLESS ELECTRONIC CONTROL UNIT AND
0310801414	METHOD FOR SUPPLYING POWER TO SAME
EP3252499	INTEGRATED DIGITAL ACTIVE PHASED ARRAY ANTENNA AND WINGTIP COLLISION
<u>EF3232499</u>	AVOIDANCE SYSTEM
IDC0 425.77	INTEGRATED DIGITAL ACTIVE PHASED ARRAY ANTENNA AND WINGTIP COLLISION
<u>JP6943577</u>	AVOIDANCE SYSTEM
CN4.00.C0.C34.0	PROCESSING MESSAGES FOR AN APPLICATION RUNNING ON A COMPUTER EXTERNAL TO
<u>CN108696310</u>	A COMMUNICATIONS MANAGEMENT UNIT (CMU)
CN107306167	FUNCTION PRIORITIZATION IN A MULTI-CHANNEL, VOICE-DATALINK RADIO
<u>EP3236706</u>	FUNCTION PRIORITIZATION IN A MULTI-CHANNEL, VOICE-DATALINK RADIO
<u>EP3336506</u>	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
<u>EP3336506</u>	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
EP3336506	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
<u>US10486825</u>	SYSTEMS AND METHODS FOR MANAGING CENTER OF GRAVITY
<u>EP3361059</u>	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
<u>EP3686400</u>	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
<u>US10519868</u>	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
<u>US11162383</u>	SYSTEM AND METHOD FOR CLEANING COOLING PASSAGES OF A COMBUSTION CHAMBER
<u>US10407164</u>	AIR DISTRIBUTION SYSTEM WITH DRAG REDUCING INLET
<u>US10583486</u>	HOT ISOSTATIC PRESSING APPARATUS AND HOT ISOSTATIC PRESSING METHODS FOR REDUCING SURFACE-AREA CHEMICAL DEGRADATION ON AN ARTICLE OF MANUFACTURE
EP3296777	OPTICAL WAVEGUIDE HAVING A WIDE BRILLOUIN BANDWIDTH
US10429677	OPTICAL WAVEGUIDE HAVING A WIDE BRILLOUIN BANDWIDTH

<u>US10486967</u>	INDUCTIVELY HEATED METHANE PYROLYSIS REACTOR FOR ADVANCED OXYGEN RECOVERY
	IN ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEMS
EP22164869	BRILLOUIN GAIN SPECTRAL POSITION CONTROL OF CLADDINGS FOR TUNING ACOUSTO-
<u> </u>	OPTIC WAVEGUIDES
EP3418796	BRILLOUIN GAIN SPECTRAL POSITION CONTROL OF CLADDINGS FOR TUNING ACOUSTO-
<u> </u>	OPTIC WAVEGUIDES
EP3431212	ADDITIVE-BASED ELECTROFORMING MANUFACTURING METHODS AND METALLIC
<u> </u>	ARTICLES PRODUCED THEREBY
US10900136	ADDITIVE-BASED ELECTROFORMING MANUFACTURING METHODS AND METALLIC
	ARTICLES PRODUCED THEREBY
US10654589	AVIONIC DISPLAY SYSTEMS AND METHODS FOR GENERATING VERTICAL SITUATION
	DISPLAYS INCLUDING INSTABILITY PREDICTION AND AVOIDANCE SYMBOLOGY
<u>US10565884</u>	AUTOMATED SELECTION OF ENVIRONMENTAL DATA COVERAGE
<u>EP3401294</u>	CARBON-CARBON COMPOSITES INCLUDING ENCAPSULATED ISOTROPIC CARBON
<u>EP3401294</u>	CARBON-CARBON COMPOSITES INCLUDING ENCAPSULATED ISOTROPIC CARBON
<u>CA3000471</u>	LOW DISPERSION PHASE SHIFTER BASED ON MODIFIED HYBRID RING POWER DIVIDER
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ED2472004	PRECISE MEASUREMENT SYNCHRONIZATION IN 802.11 WIRELESS NETWORK USING COTS
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	SYSTEM AND METHODS FOR CONCATENATING DISPLAY MESSAGE ALERTS WITH
<u>EP3474259</u>	CONTEXTUAL AURAL OR VOICE ALERTS IN AN INTERNET OF THINGS COCKPIT
	ENVIRONMENT
	SYSTEM AND METHODS FOR CONCATENATING DISPLAY MESSAGE ALERTS WITH
<u>EP3474259</u>	CONTEXTUAL AURAL OR VOICE ALERTS IN AN INTERNET OF THINGS COCKPIT
	ENVIRONMENT
ED2.47.4350	SYSTEM AND METHODS FOR CONCATENATING DISPLAY MESSAGE ALERTS WITH
<u>EP3474259</u>	CONTEXTUAL AURAL OR VOICE ALERTS IN AN INTERNET OF THINGS COCKPIT
	ENVIRONMENT  METHOD AND SYSTEM FOR CONTEXTUALLY CONCATENATING DISPLAY ALIBAL AND
<u>US10543931</u>	METHOD AND SYSTEM FOR CONTEXTUALLY CONCATENATING DISPLAY, AURAL, AND  VOICE ALERTS
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<u>EP3451452</u>	SLOT RADAR ANTENNA WITH GAS-FILLED WAVEGUIDE AND PCB RADIATING SLOTS
EP3421171	TURBINE WHEELS, TURBINE ENGINES INCLUDING THE SAME, AND METHODS OF FABRICATING TURBINE WHEELS WITH IMPROVED BOND LINE GEOMETRY
	TURBINE WHEELS, TURBINE ENGINES INCLUDING THE SAME, AND METHODS OF
<u>US10751843</u>	FABRICATING TURBINE WHEELS WITH IMPROVED BOND LINE GEOMETRY
EP3486433	LABYRINTH SEAL VARIABLE HEIGHT TEETH TIPS FOR EFFICIENT LEAKAGE CONTROL
US10598038	LABYRINTH SEAL WITH VARIABLE TOOTH HEIGHTS
US11143048	LABYRINTH SEAL WITH VARIABLE TOOTH HEIGHTS
0311143040	LABININTI SLAL WITH VANIABLE TOOTH HEIGHTS

H 200672	METHOD AND SYSTEM FOR DISPLAYING AN ALIGNMENT SYMBOL FOR INDICATING
<u>IL260672</u>	DEVIATIONS BETWEEN OWNSHIP RUNWAY COURSE HEADING AND TRACKING
US10460613	METHOD AND SYSTEM FOR DISPLAYING AN ALIGNMENT SYMBOL FOR INDICATING
0310+00013	DEVIATIONS BETWEEN OWNSHIP RUNWAY COURSE HEADING AND TRACKING
	METHOD AND SYSTEM TO PROVIDE CONTEXTUAL AUTO-CORRELATION OF VERTICAL
<u>US10417916</u>	SITUATIONAL DISPLAY OBJECTS TO OBJECTS DISPLAYED ON A LATERAL MAP DISPLAY
	BASED ON A PRIORITY SCHEME  SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING AIRDROP PARAMETERS FOR
EP3474110	SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING AIRDROP PARAMETERS FOR  DYNAMIC DROP ZONE
US10865896	ROTARY PLATE VALVE SYSTEMS
US11333259	ROTARY PLATE VALVE SYSTEMS
	CELL STRUCTURE FOR USE IN AN ACOUSTIC PANEL, AND METHODS OF PRODUCING THE
<u>US10783869</u>	SAME
EP3736409	TURBINE TIP SHROUD WITH IMPROVED COOLING EFFECTIVENESS
EP3736408	TURBINE TIP SHROUD WITH IMPROVED COOLING EFFECTIVENESS
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<u>US10927995</u>	METHODS FOR REPAIRING COMPONENT CORED PASSAGES
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<u>US10605253</u>	COMPRESSOR WITH OFFSET DIFFUSER FOR INTEGRAL BLEED
<u>US10971019</u>	VEHICLE COMMUNICATION AND NAVIGATION SYSTEM
<u>US10493405</u>	OZONE CONVERTER LEADING EDGE PROTECTION
EP3968246	SYSTEMS AND METHODS FOR DATA COLLECTION FROM MAINTENANCE-PRONE VEHICLE
<u>LI 3300270</u>	COMPONENTS
<u>US10823668</u>	APPARATUSES AND METHODS FOR ALKALI SPECTROSCOPY
EP3480563	SYSTEM AND METHOD FOR ENHANCING THE INTERACTIVE TRANSMISSION AND
<u> </u>	VISUALIZATION OF FLIGHT DATA IN REAL-TIME
<u>US10741084</u>	SYSTEM AND METHOD FOR ENHANCING THE INTERACTIVE TRANSMISSION AND
	VISUALIZATION OF FLIGHT DATA IN REAL-TIME  DEVICES AND METHODS FOR EVALUATING THE SPREADABILITY OF POWDERS UTILIZED IN
<u>US10620103</u>	ADDITIVE MANUFACTURING
	MULTIPLE FLIGHT DATA REFERENCE FOR A SPECIFIC SELECTION ON A VERTICAL AND
<u>US10706726</u>	LATERAL DISPLAY
ED2CE C0.90	THROAT DISTRIBUTION FOR A ROTOR AND ROTOR BLADE HAVING CAMBER AND
<u>EP3656980</u>	LOCATION OF LOCAL MAXIMUM THICKNESS DISTRIBUTION
US10965787	SYSTEMS AND METHODS FOR AIRCRAFT INTERFACE DEVICE CONNECTIVITY WITH MOBILE
0310303707	DEVICES
<u>EP3581380</u>	SYSTEM AND METHOD FOR ADDITIVE MANUFACTURING PROCESS MONITORING
<u>US10374483</u>	THREE-AXIS GIMBAL ASSEMBLY WITH A SPHERICAL MOTOR

EP3636949	BUILD-IN CARBON BRAKE HEALTH MONITORING
<u>US10907696</u>	CARBON BRAKE WEAR STATUS MONITORING SYSTEM
<u>EP19177750</u>	METHOD FOR OPTIMIZATION OF COMMAND SPEEDS ON FLAPS FOR IMPROVED ENERGY MANAGEMENT ON APPROACH
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<u>US10909865</u>	SYSTEM AND METHOD TO IDENTIFY, DEPICT AND ALERT DISTRESS AND SPECIAL TRAFFIC BASED ON AT LEAST SQUAWK CODES
<u>US10515554</u>	SYSTEMS AND METHODS FOR TIME-BASED VIEWING OF PREDICTED CLEARANCE REQUESTS
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<u>US11261788</u>	SYSTEMS AND METHODS FOR DRY FOG INLET PARTICLE SEPARATOR
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US10855372	SYSTEMS AND METHODS FOR REDUCTION OF OPTICAL SIGNAL LINE WIDTH
<u>CA3070752</u>	AIRCRAFT TURBOPROP ENGINE PROPELLER PITCH CONTROL SYSTEM INCLUDING A CONTROLLABLE FEATHER VALVE
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EP3866138	SYSTEMS AND METHODS FOR AUTOMATED CROSS-VEHICLE NAVIGATION USING SENSOR DATA FUSION
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	SYSTEM AND METHOD FOR ADJUSTING A DYNAMIC SCALE INDICATOR ON A FLIGHT
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