

ADC004303	ENGINEERING DESIGN FOR ADDS. VOLUME 1. TECHNICAL. PART A
ADC004304	ENGINEERING DESIGN FOR ADDS. VOLUME 1. TECHNICAL. PART B
ADC004343	CHURCH OPAL EXERCISE SUMMARY
ADC004569	NUMERICAL EXPERIMENTS ON COLLAPSING WAKES IN A STRATIFIED OCEAN
ADC005059	ANALYSIS OF TACTICAL INTELLIGENCE EXPERIENCE IN SOUTHEAST ASIA
ADC005410	MEDITERRANEAN ENVIRONMENTAL ACOUSTIC SUMMARY
ADC006187	LONG-LIVED COBALT ISOTOPES OBSERVED IN FALLOUT FROM THE NAVAJO DETONATION OF OPERATION REDWING
ADC006604	COMPATIBILITY AND STABILITY TESTING OF SOLID PROPELLANTS BY HEAT FLOW CALORIMETRY. PART 2. FURTHER DEVELOPMENTS
ADC006902	CHURCH OPAL EXERCISE, ACODAC MEASUREMENTS, AMBIENT NOISE AND ASSOCIATED PROPAGATION FACTORS AS A FUNCTION OF DEPTH AND WIND SPEED IN THE DEEP OCEAN
ADC007023	HORIZONTAL DIRECTIONALITY OF AMBIENT SEA NOISE IN THE NORTH PACIFIC OCEAN
ADC007024	CHURCH OPAL: SURVEILLANCE OF SHIPPING
ADC007129	IMPROVED EROSION RESISTANT MATERIALS
ADC007412	DESCRIPTION OF THE HO CHI MINH TRAIL
ADC007778	PROJECT CHECO SOUTHEAST ASIA REPORT. THE F-111 IN SOUTHEAST ASIA, SEPTEMBER 1972-JANUARY 1973
ADC008091	PARKA I: SOFTWARE PROCEDURES REPORT
ADC008275	ANALYSIS PLAN FOR NARROWBAND/NARROWBEAM AMBIENT NOISE
ADC008372	SOUND VELOCITY AND BOTTOM CHARACTERISTICS FOR LRAPP ATLANTIC AREAS I, II, AND III
ADC008441	PARKA II-A BOTTOM LOSS MEASUREMENTS
ADC008446	ACOUSTIC PERFORMANCE
ADC008595	ARMY POINTING AND TRACKING TEST METHODOLOGY
ADC008887	FAR-ULTRAVIOLET STUDIES OF MISSILE TRAILS
ADC009140	APPLICATIONS OF POLYMER SOLUTION THERMODYNAMICS TO DECONTAMINATION STUDIES
ADC009224	BOTTOM LOSS MEASUREMENTS IN THE EASTERN PACIFIC OCEAN
ADC009287	SUBMARINE-TO-AIRCRAFT SIGNALLING WITH A SUBMURGIBLE TRANSMITTER OF HIGH-INTENSITY, SHORT-DURATION LIGHT PULSES
ADC009459	A STATISTICAL ANALYSIS OF THE PERFORMANCE OF A TOWED ARRAY SYSTEM
ADC009970	ACOUSTIC PROPAGATION IN THE LABRADOR SEA

ADC010061	EFFECT OF ARRAY TILT ON BEAM NOISE, SIGNAL-TO-NOISE RATIO, AND DETECTION OPPORTUNITY STATISTICS
ADC010072	CHURCH ANCHOR EXPLOSIVE SOURCE (SUS) PROPAGATION MEASUREMENTS FROM R/P FLIP
ADC010080	STRATEGIC MOBILITY ALTERNATIVES FOR THE 1980S. VOLUME 2. ANALYSIS AND CONCLUSIONS
ADC010105	VERY LOW FREQUENCY ACOUSTIC DETECTION OF SUBMARINES
ADC010483	OTH RADAR SURVEILLANCE AT WARF DURING THE LRAPP CHURCH OPAL EXERCISE
ADC010545	STRATEGIC MOBILITY ALTERNATIVES FOR THE 1980S. VOLUME 1. EXECUTIVE SUMMARY
ADC010876	MTU OPTICAL SYSTEM ANALYSIS
ADC010980	REAL-WORLD MEASUREMENTS OF MSS ACODAC HYDROPHONE RESPONSE PATTERNS
ADC011408	THE NVA IN LAOS: 1951-1973
ADC011772	FEASIBILITY OF A REMOTE UNATTENDED HIGH POWER ACOUSTIC SOURCE
ADC011773	PROJECT ARTEMIS. HIGH POWER ACOUSTIC SOURCE. INTERIM REPORT ON ACOUSTIC PERFORMANCE
ADC011774	PROJECT ARTEMIS. ANALYSIS OF TRANSDUCER-IMPEDANCE VARIATIONS ON THE AMPLIFIER OPERATION. PROJECT ARTEMIS HIGH-POWER ACOUSTIC SOURCE
ADC011775	INVESTIGATION OF A RELIABLE ACOUSTIC PATH
ADC011776	PROJECT ARTEMIS. HIGH POWER ACOUSTIC SOURCE. INTERIM REPORT ON ACOUSTIC PERFORMANCE (SECOND)
ADC011781	PROJECT ARTEMIS HIGH POWER ACOUSTIC SOURCE. EFFECT OF TRANSDUCER ELEMENT ELECTRICAL CONNECTION ON INTERACTION IN A CONSOLIDATED ARRAY
ADC011789	TAP II BEAMFORMING SYSTEM SOFTWARE FINAL REPORT
ADC011790	TAP II PROCESSING SYSTEM FINAL REPORT. HARDWARE DOCUMENTATION
ADC011791	TAP-II PHASE II FINAL REPORT
ADC011847	SIGNAL PROCESSING IN THE SECTOR SCAN INDICATOR
ADC011900	MOBILE NUCLEAR POWER PLANTS 1960-1970
ADC012205	OPERATOR-INTERACTIVE SIGNATURE FORMATION FOR ACOUSTIC UNDERSEA SURVEILLANCE SYSTEMS
ADC012517	RESEARCH PROGRAM TO OPTIMIZE THE ST9 DEMONSTRATOR ENGINE IR SUPPRESSOR
ADC012607	FINAL REPORT FOR CONTRACT N00014-76-C-0066
ADC013177	RADAR CROSS SECTIONS OF THE AC-130H AT 1300, 2800, 5500, AND 9225 MHZ

ADC013431	RESULTS OF A SMALL SCALE TEST TO DETERMINE DETONABILITY OF PROPELLANTS. PART 2. SMALL GRAIN GUN PROPELLANTS
ADC014132	MERCHANT SHIP SIGNATURES
ADC014196	SQUARE DEAL EXPLOSIVE SOURCE (SUS) PROPAGATION MEASUREMENTS
ADC014768	DEVELOPMENT TEST III OF QUICK LOOK II AN/ALQ-133
ADC015969	MAGNETIC FLYER FACILITY CORRELATION AND UGT SIMULATION
ADC016033	DEFENSE ATTACHE SAIGON: RVNAF QUARTERLY ASSESSMENT, 4TH QUARTER FY 73
ADC016034	DEFENSE ATTACHE SAIGON: RVNAF QUARTERLY ASSESSMENT, 1ST QUARTER FY 74
ADC016190	RELIABILITY OF NAVAL RADAR SYSTEMS
ADC016220	PRELIMINARY RESULTS OF AN ANALYSIS OF BEAM NOISE IN THE MEDITERRANEAN
ADC016293	INNOVATIVE STRATEGIC AIRCRAFT DESIGN STUDY (ISADS) PHASE 1
ADC016682	A COMPARATIVE ANALYSIS OF USAF FIXED-WING AIRCRAFT LOSSES IN SOUTHEAST ASIA COMBAT
ADC016869	HELWS DEFINITION STUDY IDENTIFICATION OF CANDIDATE CONFIGURATIONS. VOLUME IV. HELWS RELATIVE COST ANALYSIS
ADC017083	ACOUSTIC FLUCTUATIONS: GUIDELINES FOR R AND D BASED ON THE ACOUSTIC FLUCTUATION WORKSHOP 22-23 FEBRUARY 1978
ADC017390	BEARING STAKE EXERCISE: SOUND SPEED AND OTHER ENVIRONMENTAL VARIABILITY
ADC017573	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME IA. OVERALL PROGRAM PERFORMANCE RESULTS WITH TEST RESULTS SUMMARY
ADC017574	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977, VOLUME IB. DETAILED DESCRIPTION, TEST RESULTS
ADC017575	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME 2. DATA ANALYSIS FACILITY AND DATA REDUCTION METHODOLOGY
ADC017576	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME 3A. DATA POINTS 1, 2 AND 3 RAW DATA
ADC017577	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME 3B. DATA POINTS 4, 5 AND 6 RAW DATA
ADC017578	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH

	1977. VOLUME 4VA. DATA POINTS 7, 8 AND 9 RAW DATA
ADC017579	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME IVB, DATA POINTS 10, 11 AND 12 RAW DATA
ADC017710	LONG-RANGE SEARCH SONAR THE 5-KC SYSTEMS
ADC017835	HORIZONTAL DIRECTIONALITY OF AMBIENT NOISE DURING THE CHURCH OPAL EXERCISE
ADC018003	TEST STEERED VERTICAL LINE ARRAY (TSVLA) MEASUREMENTS FOR BEARING STAKE SURVEYS
ADC018009	MOORED SURVEILLANCE SYSTEM FIELD VALIDATION TEST SENSOR PERFORMANCE ANALYSIS. VOLUME 1. DATA COLLECTION AND MEASUREMENT SYSTEM DESCRIPTION
ADC018373	MOORED SURVEILLANCE SYSTEM FIELD VALIDATION TEST SENSOR PERFORMANCE ANALYSIS. VOLUME 2. STANDARD RESOLUTION DATA PRODUCTS
ADC018374	MOORED SURVEILLANCE SYSTEM FIELD VALIDATION TEST SENSOR PERFORMANCE ANALYSIS. VOLUME 3. VERNIER RESOLUTION DATA PRODUCTS
ADC018385	ACOUSTIC FLUCTUATION WORKSHOP HELD AT NAVAL RESEARCH LAB. ON FEBRUARY 22-23 1978. TECHNICAL REVIEW, EDITORIAL SUMMARY, SYNOPSIS AND PAPERS. VOLUME 2
ADC018803	BEARING STAKE COHERENCE AND ARRAY SIGNAL GAIN AREA ASSESSMENT REPORT
ADC019153	GULF OF MEXICO AND CARIBBEAN SEA DATA AND MODEL BASE REPORT
ADC019184	A NEW ANGULAR DISPLACEMENT TRANSDUCER
ADC019472	GEOACOUSTIC MODELS OF THE SEA FLOOR: GULF OF OMAN, ARABIAN SEA, AND SOMALI BASIN
ADC020069	EXPLOSIVE GENERATION OF CHAFF
ADC020353	ENVIRONMENTAL VARIABILITY DURING THE CHURCH STROKE II CRUISE 5 EXERCISE
ADC020797	BEARING STAKE ACOUSTIC ASSESSMENT
ADC020845	PROPAGATION LOSS ASSESSMENT OF THE BEARING STAKE EXERCISE
ADC020935	CAMOUFLAGE PATTERNS-EFFECTS OF SIZE AND COLOR
ADC021847	SOME COMPARISONS BETWEEN PROBABILITIES OF CLOUD-FREE LINES-OF-SIGHT ESTIMATED FROM AIRCRAFT AND FROM SKY COVER OBSERVATIONS
ADC021924	MAGNETICALLY DRIVEN FLYER PLATE SIMULATION OF A RADIATION ENVIRONMENT ON A COMPOSITE MATERIAL
ADC022345	PROJECT COMBO: REVIEW AND RECOMMENDATIONS
ADC022825	BIBLIOGRAPHY OF SEAS SPONSORED PUBLICATIONS, VERSION I

ADC023527	ACOUSTIC SIGNAL CHARACTERISTICS MEASURED WITH THE LAMBDA III DURING CHURCH STROKE III
ADC023920	ENGINEERING DESIGN OF INLAW. VOLUME II. PROGRAM PLAN AND PROJECTED COST ESTIMATES
ADC024160	A SURVEY OF THE THERMODYNAMICS OF HAN-BASED LIQUID GUN PROPELLANTS
ADC024395	COMMUNICATION FACILITY EMP ASSESSMENT, PEARL HARBOR, HAWAII
ADC024611	ON THE POSSIBILITY OF DESIGNING WINGS THAT COMBINE VORTEX FLOWS WITH CLASSICAL AEROFOIL FLOWS
ADC025102	CHURCH STROKE II - CRUISE 5 PAR/ACODAC ENVIRONMENTAL ACOUSTIC MEASUREMENTS AND ANALYSIS
ADC025193	SYNBAPS. VOLUME 1. DATA BASE SOURCES AND DATA PREPARATION
ADC025645	NOTEBOOK ON NONACOUSTIC DETECTION OF SUBMARINES
ADC025992	ARRAY SIMULATION AT THE BEARING STAKE SITES
ADC026529	SONAR SURVEILLANCE THROUGH A NORTH PACIFIC OCEAN FRONT
ADC026561	COMPARATIVE ACOUSTIC WIND-TUNNEL MEASUREMENTS AND THEORETICAL CORRELATIONS ON SUBSONIC AIRCRAFT PROPELLERS AT FULL-SCALE AND MODEL-SCALE
ADC026872	NORMAL MODE ANALYSIS OF PROPAGATION LOSS AT THE BEARING STAKE SITES
ADC027727	FORWARD SWEEP WING STUDY - PHASE 1B LOW-SPEED WIND TUNNEL TESTING
ADC027944	FORWARD SWEEP WING STUDY - PHASE 1B HIGH-SPEED WIND TUNNEL TESTING. VOLUME I
ADC028075	COHERENCE VARIABILITY OF ARRAYS DURING BEARING STAKE
ADC028503	RANGE-DOPPLER-COUPLED MOVING TARGET INDICATOR
ADC028509	A COMBINED RANGE-MEAN-PAIRS RAINFLOW COUNT OF LOAD TIME HISTORIES FOR USE IN THE FORMULATION OF STRUCTURALLY RELEVANT COST FUNCTIONS AND FATIGUE ANALYSIS
ADC029543	ENVIRONMENTAL EFFECTS ON LOW FREQUENCY TRANSMISSION LOSS IN THE GULF OF MEXICO
ADC029546	SOUND SPEED STRUCTURE OF THE NORTHEAST ATLANTIC OCEAN IN SUMMER 1973 DURING THE SQUARE DEAL EXERCISE
ADC030769	ASSESSMENT OF THE PERSISTENCE OF VAPOUR EVOLVED FROM NEAT CH CONTAMINATION ON PRAIRIE TERRAIN (RECORD OF FPP-81-1)
ADC032271	RF CHAIN FINAL TECHNICAL REPORT
ADC032302	A STUDY OF THE FORMATION AND PENETRATION OF METAL JETS FROM TAPERED LINER EXPLOSIVE SYSTEMS

ADC033491	PHYSICAL PROPERTIES OF STANDARD AGENTS, CANDIDATE AGENTS, AND RELATED COMPOUNDS AT SEVERAL TEMPERATURES
ADC034016	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 1. MODEL EVALUATION METHODOLOGY AND IMPLEMENTATION
ADC034017	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 1A. SUMMARY OF RANGE INDEPENDENT ENVIRONMENT ACOUSTIC PROPAGATION DATA SETS
ADC034018	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 2. THE EVALUATION OF THE FACT PL9D TRANSMISSION LOSS MODEL. BOOK 1
ADC034019	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 2. THE EVALUATION OF THE FACT PL9D TRANSMISSION LOSS MODEL. BOOK 2. APPENDICES A-D
ADC034020	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 2. THE EVALUATION OF THE FACT PL9D TRANSMISSION LOSS MODEL. BOOK 3. APPENDICES E-H
ADC034021	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 3. EVALUATION OF THE RAYMODE X PROPAGATION LOSS MODEL. BOOK 1
ADC034022	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 3. EVALUATION OF THE RAYMODE X PROPAGATION LOSS MODEL. BOOK 2. APPENDICES A-D
ADC034023	THE ACOUSTIC MODEL EVALUATION COMMITTEE (AMEC) REPORTS. VOLUME 3. EVALUATION OF THE RAYMODE X PROPAGATION LOSS MODEL. BOOK 3. APPENDICES E-H
ADC036639	RELIABILITY. PART 1. ATTRIBUTES DATA
ADC037879	APPROVED INDEPENDENT EVALUATION PLAN (IEP) FOR THE QUICKLOOK II (QLII) COCKPIT DISPLAY AND CONTROL SYSTEM PIP
ADC039899	EVALUATION OF TETRAALKYLAMMONIUM THIOPHENOLATES AS DESEALING REAGENTS FOR POLYSULFIDE SEALANTS
ADC040572	DYNAMIC PRESSURE IMPULSE FOR NEAR-IDEAL AND NON-IDEAL BLAST WAVES -- HEIGHT OF BURST CHARTS
ADC041417	DYNAMIC PRESSURE IMPULSE FOR NEAR-IDEAL AND NON-IDEAL BLAST WAVES -- HEIGHT OF BURST CHARTS. SUPPLEMENT
ADC042018	PRODUCT IMPROVEMENT TEST (PIT) ON THE AN/ALQ-133 QUICK LOOK II COCKPIT DISPLAY AND CONTROL SYSTEM PRODUCT IMPROVEMENT PROGRAM
ADC042316	APPLICATIONS OF AIRBORNE PASSIVE INFRARED MAPPING DEVICES TO MILITARY OCEANOGRAPHY
ADC043690	AN ATLAS OF THE 180TH ORDER WGS84 GEOPOTENTIAL
ADC051409	MEASURING THE PARTIAL BETA-SPECTRUM OF THB BY THE METHOD OF COINCIDENCES WITH THE AID OF A DOUBLE BETA-SPECTROMETER
ADC051938	LIQUID HYDROGEN AS A JET FUEL FOR HIGH-ALTITUDE AIRCRAFT

ADC053300	TEMPERATURES IN A CRV-7 PLUME FROM A THERMAL IMAGING TECHNIQUE
ADC054467	ACOUSTIC PROPAGATION BY BOTTOM BOUNCE MODE TO THE NORTH EAST OF AUSTRALIA
ADC054926	AIRCRAFT ARMAMENT FOR AIR-TO-GROUND OPERATIONS
ADC054990	SHIP TO SHIP PULSE RECOGNITION SYSTEM
ADC055631	ACOUSTIC PROPAGATION BY BOTTOM BOUNCE MODE TO THE NORTH WEST OF AUSTRALIA
ADC055868	DATA DIODES
ADC055869	MISSILE DETECTION BY OBSERVATION OF DIFFERENTIAL MOTION IN AN IMAGE SEQUENCE
ADC056343	SUMMARY OF RAND INTERVIEWS OF CAPTURED NORTH VIETNAMESE THAT DEAL WITH THE EFFECTIVENESS OF AIR POWER IN SOUTHEAST ASIA
ADC059861	THE BEHAVIOR OF GUN LINERS AND COATINGS TESTED UNDER CONDITIONS OF HYPERVELOCITY
ADC060912	FILTER PAPER STUDIES I: EFFECT OF REPLACING ESPARTO WITH YUCCA FIBER
ADC060952	AIR MONITORING TRIALS ON HMAS OVENS
ADC061977	SOUND TRANSMISSION MEASUREMENTS AT 8 AND 16 KC IN CARIBBEAN WATERS, SPRING, 1949
ADC062052	CHARACTERISTICS OF CAVITY RESONATORS MADE OF FUSED QUARTZ
ADC062697	A FREQUENCY-STABLE VHF OSCILLATOR FOR LOW-VOLTAGE OPERATION
ADC068191	LONG-RANGE SEARCH SONAR PART 2. THE 10-KC SYSTEM
ADC070512	CHURCH ANCHOR AMBIENT NOISE FINAL REPORT
ADC072974	REPORT OF THE PANEL ON TACTICAL AIRCRAFT
ADC074755	NRL EIGHTH CARD PROGRAM INTERIM PROGRESS REPORT, 1 MARCH 1969 TO 30 SEPTEMBER 1969
ADC075813	A PRELIMINARY EXPERIMENTAL STUDY OF VORTEX TUBES FOR GAS-PHASE FISSION HEATING
ADC075814	ANALYTICAL STUDY OF SOME ASPECTS OF VORTEX TUBES FOR GAS-PHASE FISSION HEATING
ADC078032	UNITED STATES AIR FORCE STATISTICAL DIGEST. FISCAL YEAR 1970. 25TH EDITION
ADC078049	UNITED STATES AIR FORCE STATISTICAL DIGEST, FISCAL YEAR 1976 AND TRANSITION QUARTER (TQ). 31ST EDITION
ADC078179	UNITED STATES AIR FORCE STATISTICAL DIGEST, FISCAL YEAR 1975. 13TH EDITION
ADC800300	NOTE ON THE PERFORMANCE OF PROPULSIVE DUCTS
ADC800356	A MONITOR FOR THE 10-KC LONG-RANGE SEARCH SONAR SYSTEM

ADC800509	JAPANESE BALLOONS - DETECTION - DESTRUCTION
ADC800512	ABUSIVE PROJECT
ADC800513	GROUND TO AIR PILOTLESS AIRCRAFT
ADC800514	JB-3 TIAMAT - JET BOMB
ADC800516	GB-4 2000 LB. TELEVISION GLIDE BOMB
ADC800517	GB-5 2000 LB. MARINE LIGHT CONTRAST SEEKING GLIDE BOMB
ADC800518	GB-6 2000 LB. HEAT SEAKING GLIDE BOMB
ADC800636	LATERAL STABILITY OF HOMING GLIDE-BOMBS WITH APPLICATION TO NAVY SWOD MARK 7 AND MARK 9
ADC800676	AIR-TO-AIR SUPERSONIC PILOTLESS AIRCRAFT
ADC800782	SOME ASPECTS OF THE DESIGN OF HOMING AERO-MISSILES
ADC800784	ANALYSIS OF THE LONGITUDINAL STABILITY OF HOMING GLIDE-BOMBS WITH APPLICATIONS TO NAVY SWOD MARK 7 AND MARK 9
ADC800785	REPRESENTATION OF LONGITUDINAL STABILITY AND CONTROL OF HOMING GLIDE BOMBS BY AN ELECTRO-MECHANICAL MODEL
ADC800836	PROJECT KINGFISHER
ADC800914	PROJECT KINGFISHER
ADC801330	AN AUTOMATIC PILOT FOR HOMING GLIDE-BOMBS
ADC802543	PRELIMINARY REPORT ON DIFFUSER-SCREEN COMBINATIONS FOR REDUCING WIND-TUNNEL TURBULENCE
ADC802547	COMBUSTION CHAMBER RESEARCH PROGRAM
ADC802692	KINGFISHER
ADC950034	JOURNAL OF THE ROYAL NAVAL SCIENTIFIC SERVICE. VOLUME 29, NUMBER 5
ADC950071	CHANGES IN THE BEHAVIOURAL CHARACTERISTICS AND BRAIN ACETYLCHOLINESTERASE ACTIVITY OF RATS RECOVERING FROM GD POISONING
ADC950134	DEMONSTRATION OF MUSCLE INJURY IN EXPERIMENTAL BULLET WOUNDS
ADC950176	JOURNAL OF NAVAL SCIENCE. VOLUME 1, NUMBER 3, JULY 1975
ADC950276	JOURNAL OF NAVAL SCIENCE. VOLUME 2, NUMBER 1
ADC950285	A REVIEW OF THE LITERATURE ON THE APPLICATIONS OF CW AGENTS WITH RECOMMENDATIONS OF FURTHER RESEARCH ON THICKENED GD
ADC950309	JOURNAL OF NAVAL SCIENCE. VOLUME 2, NUMBER 2. APRIL 1976
ADC950359	JOURNAL OF NAVAL SCIENCE. VOLUME 2. NUMBER 3. JULY 1976
ADC950445	DETECTION AND CROSS-FIXING COVER FOR VARIOUS ARRANGEMENTS OF SONAR ARRAYS
ADC950446	AVOIDANCE OF SONAR ARRAY AMBIGUITY

ADC950573	STUDIES OF THE ELECTROCHEMICAL DETECTION OF THIOLS. PART 2. AN INVESTIGATION OF THE REACTIONS OCCURRING IN NAIAD, AND THE EFFECT OF HCN, GUAIACOL AND GB ON THESE REACTIONS
ADC951313	POST-CONTAMINATION VAPOUR HAZARDS FROM MILITARY VEHICLES CONTAMINATED WITH THICKENED AND UNTHICKENED GD
ADC952624	A METHOD OF TARGET DATA PICK-OFF AND DISPLAY
ADC952639	AN ELECTRONIC METHOD OF SMOOTHING TARGET DATA
ADC953194	PERFORMANCE OF ANTI-JAM MEASURES SUGGESTED FOR C.M.L./G.C.I. RECEIVERS BY MR. BROWNLESS (60 GROUP)
ADC953247	THE CANCELLATION OF PERMANENT ECHOES BY THE USE OF COHERENT PULSES
ADC953406	TWO-DIMENSIONAL SIMULATION OF THE AUTOMATIC AIRCRAFT INTERCEPT CONTROL SYSTEM
ADC954270	SIGNAL-TO-NOISE RATIO IN ENVELOPE MATCHING SYSTEMS
ADC954448	AN ELECTRONIC AID FOR AIRCRAFT TRACKING AND INTERCEPTION
ADC954460	SOME TACTICAL LIMITATIONS OF BEAM-RIDER, COMMAND, AND SEMI-ACTIVE HOMING GUIDANCE SYSTEMS
ADC954499	THE EFFECTIVENESS OF THE AN/APQ-2 'RUG' JAMMING TRANSMITTER USING MODIFICATION KIT MX527/APQ-2 FOR FREQUENCY MODULATION
ADC954534	MODIFIED M6807 ANTENNA FOR 2200-3800 MEGACYCLE FREQUENCY RANGE
ADC954564	NONELECTRIC COUNTERMEASURES FOR INFRARED GUIDED MISSILES. PART 1. THE COUNTERMEASURE PROBLEM
ADC954633	MODIFICATION OF INTERMEDIATE-FREQUENCY AMPLIFIER DESIGN IN RECEIVER UNIT OF RADAR TRANSPONDOR BEACON MODEL AN/CPN-6 TO MINIMIZE UNINTENDED INTEROGATIONS CAUSED BY 'ECHO STRETCHING'
ADC955072	BUMBLEBEE PROJECT
ADC955131	HEAVY ANTIAIRCRAFT GUN
ADC955165	QUARTERLY REPORT NUMBER 4, 1 OCTOBER-31 DECEMBER, 1947 ON CONTRACT W-49-057-CWS-37
ADC955268	CARTRIDGE ACTUATED DEVICES FOR AIRCRAFT USE
ADC955796	SUBMARINE WAKE DETECTION PROGRAM
ADC955799	AIRBORNE INFRARED OCEANOGRAPHIC MAPPING
ADC955801	NAVAIRDEVGEN AIRBORNE INFRARED DEVELOPMENTS
ADC955804	INFRARED WAKE DETECTION
ADC956410	MEDITERRANEAN ENVIRONMENTAL ACOUSTIC DATA CATALOG
ADC957156	CORRELATION OF CONGO-RED-S-328 AND DB-3 TEST PAPERS WITH HUMAN SKIN
ADC957159	AN EMULSION PASTE SYSTEM FOR DECONTAMINATION OF VESICANTS

ADC957427	CHAMBER TESTS WITH HUMAN SUBJECTS. XI. EVALUATION OF MODIFIED AQUEOUS CC-2 IMPREGNATION SYSTEMS
ADC957428	CHAMBER TESTS WITH HUMAN SUBJECTS. X. PROTECTION AFFORDED BY CC-2 IMPREGNATED CLOTHING UNDER VARIOUS CONDITIONS OF EXPOSURE
ADC957451	THE DEVELOPMENT OF A CHEMICAL AGENTS DETECTOR KIT
ADC958315	NATIONAL INTELLIGENCE SURVEY: FRANCE. SECTION 23. WEATHER AND CLIMATE. CHAPTER 2
ADC960224	NAVAL WEAPONS BULLETIN. OCTOBER-DECEMBER, NUMBER 4-62
ADC960320	VISUAL INCAPACITATION OF AIRCREW BY NUCLEAR ANTI-AIRCRAFT WEAPONS
ADD000001	DEEP SUBMERGENCE CONTAINER LID SEAL
ADD000002	FIRE DETECTION AND SUPPRESSION SYSTEM FOR USE IN A DECOMPRESSION CHAMBER
ADD000003	MINIMUM DRAG CIRCULATION PROFILE
ADD000004	PRESSURE MOLD FOR REMOVING LIQUID FROM MATERIAL BEING CAST
ADD000005	TEMPERATURE RESISTANT PROPELLANTS CONTAINING CYCLOTETRAMETHYLENETETRAMINE
ADD000006	METHOD OF MAKING MICROFUSES ON A THIN FILM CIRCUITRY PANEL
ADD000007	PAN AND TILT UNDERWATER OPTICAL VIEWING SYSTEM WITH ADJUSTABLE SOURCE-RECEIVER SEPARATION AND ZOOM LENSES
ADD000008	FREQUENCY SELECTIVE OPTICAL ISOLATOR
ADD000009	SURFACE WAVE TRANSDUCERS WITH CANCELLATION OF SECONDARY RESPONSE
ADD000010	SEA BOTTOM CLASSIFIER
ADD000011	GENERAL PURPOSE ASSOCIATIVE PROCESSOR
ADD000012	CONTROL SURFACES FOR SUBMERSIBLE VEHICLES
ADD000013	SUBMERSIBLE SUBMERSIBLE UNDERWAY DOCKING UNIT
ADD000014	RIGHT SPHERICAL SEGMENT-GLASS SHELL-TO METAL-JOINT
ADD000015	MAGNETICALLY-ACTUATED FLUID CONTROL VALVE
ADD000016	PROCESS OF FREEZING BLOOD USING A HYDROXYALKYL STARCH AS CRYOPROTECTIVE AGENT
ADD000017	A HIGH INTENSITY LIGHT SOURCE
ADD000018	NOISE-RIDING SLICER
ADD000019	VERSATILE IN LINE WAVEGUIDE TO COAX TRANSITION
ADD000020	DIFFERENTIAL PRESSURE TRANSDUCER AND READOUT FOR SENSING CLAW GRIP FORCE

ADD000021	UNIVERSAL EXTRACTOR TOOL
ADD000022	HIGH-TOUGHNESS ALLOY STEEL WITH IMPROVED WELDABILITY
ADD000023	THERMAL STABILIZERS FOR SILICONE FLUIDS
ADD000024	LOW-REFLECTION FILTER FOR CATHODE RAY TUBE FACE PLATE
ADD000025	CONTINUOUS WAVE, FREE-BURNING FLAME LASER
ADD000026	CIRCUIT FOR SUPPRESSING LEAKAGE CURRENTS FLOWING INTO AN UNDERGROUND CABLE SHEATH
ADD000027	ADAPTING CIRCULAR SHADING TO A TRUNCATED ARRAY OF SQUARE ELEMENTS
ADD000028	HIGH-POWER UNDERWATER ELECTROACOUSTIC TRANSDUCER FOR THE INFRASONIC AND LOW AUDIO-FREQUENCY RANGE
ADD000029	GUIDANCE SYSTEM FOR STRAIGHT RUNNING VEHICLES
ADD000030	HELICOPTER LIFT MARGIN DETERMINING SYSTEM
ADD000031	HORIZONTAL BOTTOM-FREEZING APPARATUS
ADD000032	FLOATING WATER JET FOR OIL SLICK CONTROL
ADD000033	LARGE FLOATING OCEAN PLATFORM
ADD000034	PRODUCTION OF VACANCIES IN METALS BY LASER BOMBARDMENT
ADD000035	SHOCK ABSORBER
ADD000036	AMPLITUDE INDEPENDENT TIME OF ARRIVAL DETECTOR
ADD000037	SHRAPNEL SONAR
ADD000038	CIRCULATION CONTROL AIRFOIL SYSTEM
ADD000039	COMPOUND-TWO-STAGE RESILIENT ISOLATION MOUNTING FOR USE IN ATTENUATING MECHANICAL VIBRATIONS
ADD000040	PULSED COHERENCE LENGTH MEASUREMENT DEVICE
ADD000041	SUBMERSIBLE MOTOR-PUMP ASSEMBLY
ADD000042	METHOD OF MAKING AN ACOUSTIC WINDOW INCLUDING FILLING HONEYCOMB CELLS INDIVIDUALLY
ADD000043	CHEMICAL LIGHTING DEVICE
ADD000044	SYNCHRONOUS DETECTION SYSTEM
ADD000045	UNDERWATER EARPHONE
ADD000046	CONDUCTIVE IGNITER COMPOSITION
ADD000047	MODULE CONNECTORS
ADD000048	LIFE SUPPORT SYSTEM WITH A HULL HEAT EXCHANGER
ADD000049	SALVAGE SYSTEM
ADD000050	FLUIDICALLY AUGMENTED VARIABLE GAIN ARTIFICIAL FEEL SYSTEM

ADD000051	INFRARED GERMANIUM FILM POLARIZER
ADD000052	OPTICAL RANGING DEVICE
ADD000053	ELECTRO-IONIC METHOD OF STRENGTHENING GLASS
ADD000054	MAGNETICALLY PIGMENTED PAINT
ADD000055	POLYQUINOXALINES CONTAINING FLEXIBILIZING GROUPS IN THE POLYMER CHAIN
ADD000056	FRAME SYNCHRONIZATION DETECTOR
ADD000057	DEVICE FOR SIMULTANEOUSLY Q-SWITCHING SEVERAL INDEPENDENT RUBY LASERS
ADD000058	BACKSCATTER REDUCTION APPARATUS
ADD000059	HOLDING CLADDING FOR LASER SLABS
ADD000060	FEEDBACK-TYPE ACOUSTIC SURFACE WAVE DEVICE
ADD000061	HIGH RESOLUTION AIRCRAFT RADAR ANTENNA
ADD000062	SPACECRAFT SPIN STABILIZATION SYSTEM
ADD000063	TWO-DIMENSIONAL IMAGING ARRAY OF CHALCOGENIDE GLASS BOLOMETERS
ADD000064	FLUIDIC SYSTEM FOR MIXING TWO FLUIDS
ADD000065	METHOD OF MAKING EPOXY TUNNEL STRUCTURE FOR PLATED WIRE MEMORIES
ADD000066	COFFERDAM
ADD000067	SCANNING APERTURE PARTIALLY COHERENT OPTICAL CORRELATOR
ADD000068	SHINGLED ARRAY OF SOLAR CELLS
ADD000069	APPARATUS AND METHOD FOR IMPROVING SENSITIVITY OF NAVIGATION SYSTEM USING EARTH SATELLITES
ADD000070	NOISE MODULATED ANALOGUE SIGNAL PRESENCE DETECTOR
ADD000071	PYROTECHNIC COMPOSITION FOR GENERATING LEAD BASED SMOKE
ADD000072	CHEMILUMINESCENT FORMULATION OF INCREASED LIGHT OUTPUT
ADD000073	CURRENT LIMITING INTEGRATED CIRCUIT
ADD000074	RAINDROP IMAGE RECORDING ANALYZER SYSTEM
ADD000075	BUBBLE GENERATOR
ADD000076	SOLID STATE ACCELERATION COUNTER
ADD000077	ELECTRO-OPTICAL SENSOR
ADD000078	PLASTIC MOUNTING OF EPITAXIALLY GROWN IV-VI COMPOUND SEMICONDUCTING FILMS

ADD000079	LUMINANCE CONTROL CIRCUIT FOR MULTI-COLOR PERISCOPE VIEW SIMULATOR
ADD000080	COLOR ELECTRONIC PERISCOPE VIEW SIMULATOR
ADD000081	COLOR STEREO TELEVISION
ADD000082	ACOUSTIC SURFACE WAVE CORRELATORS AND CONVOLVERS
ADD000083	LIQUID COOLED BAND EDGE OSCILLATION PREVENTION FOR A TWT
ADD000084	MUZZLE BLAST SUPPRESSOR
ADD000085	ACOUSTIC LENS
ADD000086	PARACHUTE DECOUPLING APPARATUS
ADD000087	OPTICAL DIVIDER POINT ASSEMBLY FOR HARMONIC SPECTRUM ANALYSIS
ADD000088	VOICE PRIVACY SYSTEM
ADD000089	ELECTRONIC INTERACTION GUIDE STRUCTURE FOR ACOUSTIC SURFACE WAVES
ADD000090	PHASE LOCK LOOP WITH AUTOMATIC STEP BY STEP SEARCH SWEEP FOLLOWED BY LINEAR SEARCH SWEEP
ADD000091	DISCRETE STEP FREQUENCY SWEEP
ADD000092	METAL VAPOR LASER TUBE
ADD000093	DIRECTIONAL PHASE-SHIFTING COUPLER
ADD000094	CUMULATIVE FATIGUE LIFE INDICATOR
ADD000095	ELECTROGASDYNAMIC SPECTRAL ANEMOMETER
ADD000096	AREA SOURCE OF COLLIMATED LIGHT AND SCANNING MECHANISM
ADD000097	METHOD AND APPARATUS FOR EMPLACEMENT OF LONG BEAMS IN RUGGED SEA BOTTOM AREAS
ADD000098	USE OF COBALT IN A NONORGANIC COPPER SULFATE ELECTROPLATING BATH
ADD000099	LIQUID PARAMETRIC OPTICAL MIXING DEVICE
ADD000100	TRANSDUCERS
ADD000101	WAVEFORM SYNTHESIZER
ADD000102	VIBRATION COMPENSATION FOR RANGE DIRECTION FINDER
ADD000103	MAGNETIC-ELECTRONIC POSITION ENCODER
ADD000104	LIFT CABLE TRANSFER APPARATUS
ADD000105	CONTROLLABLE GLIDING PARACHUTE
ADD000106	METHOD AND MEANS FOR DETERMINING OXYHEMOGLOBIN ASSOCIATION AND DISSOCIATION CURVES OF WHOLE BLOOD OR OTHER LIQUIDS
ADD000107	LIQUID LASER SOLUTION FORMED WITH A NEODYMIUM SALT IN PHOSPHORUS OXYCHLORIDE

ADD000108	REMOTE CONTROL UNDERWATER OBSERVATION VEHICLE
ADD000109	WEAR RESISTANT GUN BARREL AND METHOD OF MAKING THE SAME
ADD000110	FIBER OPTICAL SOLAR COLLECTOR
ADD000111	FLUIDIC ANGULAR SHAFT POSITION SENSOR
ADD000112	ILLUMINATED DIVER'S SLATE
ADD000113	BACKWARD WAVE PREVENTION FOR A TWT HELIX
ADD000114	INCREMENTAL PHASE SHIFT FREQUENCY SYNTHESIZER
ADD000115	CHALCOGENIDE GLASS BOLOMETER
ADD000116	ROTATING STEREO SONAR MAPPING AND POSITIONING SYSTEM
ADD000117	NEUTRALLY BUOYANT INSTRUMENT SUSPENSION
ADD000118	PIEZOELECTRIC TRANSDUCER
ADD000119	CODED TRACK MARKER LIGHT
ADD000120	APPARATUS FOR MONITORING THICKNESS OF EVAPORATED FILM
ADD000121	HYBRID GENERATOR
ADD000122	JOSEPHSON JUNCTION AMPLIFIER
ADD000123	THREE DIMENSIONAL RADAR TRANSPONDER SYSTEM
ADD000124	REMOVABLE GOGGLES FOR HELMET
ADD000125	METHOD FOR ELECTRICALLY INSULATING MAGNETOSTRICTIVE MATERIAL
ADD000126	UNDERWATER ANGLE MEASURING DEVICE
ADD000127	FLOTATION BEAM FOR MATTING CONSTRUCTION
ADD000128	PROTECTIVE SURFACES OR LINERS FOR SUBAQUEOUS STRUCTURES
ADD000129	TUBULAR ADHESIVE JOINT WITH SNAP LOCK
ADD000130	POSITIVE LOCK TOGGLE GUARD
ADD000131	SONAR IMAGE CONVERTER
ADD000132	MULTI-INPUT LOOP FILTER WITH INDEPENDENT BANDWIDTH AND RESPONSE CHARACTERISTICS
ADD000133	SPHERICAL MODULE CONNECTORS
ADD000134	SYSTEM FOR SENSING AND COMPENSATING FOR THE DISTURBANCE FORCES ON A SPACECRAFT
ADD000135	HYDROGEN GAS GENERATING COMPOSITION AND METHOD FOR THE SAME
ADD000136	BATTERY MONITOR SYSTEM
ADD000137	VOLTAGE-CONTROLLED LOW-PASS FILTER
ADD000138	UNDERWATER ACOUSTICAL DETECTION SYSTEM

ADD000139	DIGITAL TELEVISION CHARACTER GENERATOR
ADD000140	HIGH SPEED ANGLE GATE
ADD000141	METHOD OF ASSEMBLING TRANSDUCER ACOUSTICALLY COUPLED BY SILICONE GREASE
ADD000142	PROPELLANT IMMOBILIZER AND RESONANCE SUPPRESSION SYSTEM
ADD000143	RESTRICTIVE MANIPULATION LIMITED TRY MECHANISM FOR A COMBINATION LOCK
ADD000144	CALCIUM HYDRIDE GAS GENERATOR
ADD000145	METHOD OF PRODUCING A THIN FILM LASER
ADD000146	SHOCK AND FIRE ATTENUATING FUEL TANK
ADD000147	WIDE ANGLE DISPLAY SYSTEM
ADD000148	DELAY TIMER
ADD000149	INTENSITY CONTROL FOR LIGHT-EMITTING DIODE DISPLAY
ADD000150	MEMORY AND LOGIC MODULE
ADD000151	CLOSE-IN RANGER SYSTEM
ADD000152	TERMINATOR FOR SPIRAL ANTENNA
ADD000153	PULSED END-BURNING T-BURNER
ADD000154	JET IGNITION DEVICE FOR A PYROTECHNIC FUZE
ADD000155	EXPENDABLE SUBMARINE RECEIVING ANTENNA
ADD000156	RECOVERY HOOK ASSEMBLY
ADD000157	HEAT EXCHANGE SYSTEM
ADD000158	UNIFORM SIZE PARTICLE GENERATOR
ADD000159	ORDNANCE HANDLING DEVICE
ADD000160	MULTIPATH SONAR SIMULATOR
ADD000161	COHERENT MICROWAVE GENERATORS
ADD000162	METHOD AND APPARATUS FOR SYNCHRONIZING SPLIT-PHASE PCM SIGNALS
ADD000163	tone burst to frequency converter
ADD000164	FERRITE MICROWAVE PHASE SHIFTER WITH INSERTION PHASE MODIFYING MEANS
ADD000165	REDUCED BANDWIDTH PROCESSING FOR ULTRASONIC IMAGE CONVERSION
ADD000166	GUIDANCE SYSTEM
ADD000167	DIVER COMMUNICATION SYSTEM
ADD000168	PASSIVE HOLOGRAPHY SYSTEM
ADD000169	THIN FILM MIS STORAGE DIODE

ADD000170	FRAME FOR LOW FREQUENCY SOURCE
ADD000171	CIRCULARLY SYMMETRIC RETRODIRECTIVE ANTENNA
ADD000172	BUOY CONSTRUCTION
ADD000173	OPTICAL ACCELEROMETER
ADD000174	FORCE BALANCE PRESSURE DEVICE
ADD000175	DEVICE TO PREVENT ACCIDENTAL IGNITION OF ELECTRO-EXPLOSIVES FROM ELECTROSTATIC DISCHARGE
ADD000176	HIGH/LOW ASPECT RATIO DUAL-MODE FIN DESIGN
ADD000177	THERMALLY-ACTIVATED OPTICAL ABSORBER
ADD000178	DIRECT MEASUREMENT OF SHIP BODY DISTORTION USING A LASER BEAM
ADD000179	FLAME-IN-ENGINE PHOTOMETER DETECTOR AND ALARM FOR PHOSPHORUS AND OTHER ELEMENTS
ADD000180	THERMAL CATALYTIC CHEMICAL REACTION OF NON-NEWTONIAN FLUIDS
ADD000181	ABSOLUTE CALORIMETRIC DOSIMETER
ADD000182	RADIO FREQUENCY SWITCHING CIRCUIT
ADD000183	ELECTROACOUSTIC SURFACE ACOUSTIC WAVE BEAM DEFLECTOR
ADD000184	LATTICE SOFTENING VARIABLE DELAY LINE
ADD000185	TRANSDUCER PRESSURE RELEASE SYSTEM
ADD000186	TESTING OF FUEL FILTERS USING THERMOGRAPHY
ADD000187	ICE DEMOLITION CHARGE
ADD000188	WIDEBAND TRAVELING-WAVE MICROSTRIP MEANDER-LINE LIGHT MODULATOR
ADD000189	LATERAL PHOTODETECTORS
ADD000190	METALLIC VAPOR LASER ASSEMBLY
ADD000191	DIGITALLY CONTROLLED RF SWEEP GENERATOR
ADD000192	UNDERWATER DATA TRANSMISSION SYSTEM
ADD000193	RAMJET ENGINE FUEL CONTROLLER
ADD000194	STRESS RELIEF INSERT FOR FLEXIBLE TOWED ARRAY
ADD000195	CASTABLE POLYURETHANE COMPOSITE PROPELLANTS
ADD000196	LASER RIFLE SIMULATOR SYSTEM
ADD000197	PORTABLE UNDERWATER FUEL FEED SYSTEM
ADD000198	METHOD OF VARYING THE CARRIER CONCENTRATION OF LEAD-TIN SULFIDE EPITAXIAL FILMS
ADD000199	SOLID STATE PHASE CONTROLLED SWITCH

ADD000200	PHASE SENSITIVE DEMODULATOR
ADD000201	ANGLE POSITION INDICATOR
ADD000202	METHOD OF MAKING COMPLIANT SUSPENSION CABLE
ADD000203	COMBINATION STRENGTH/HYDRAULIC CABLE
ADD000204	THERMOMECHANICAL METHOD OF FORMING HIGH-STRENGTH BETA-TITANIUM ALLOYS
ADD000205	AUTOMATIC MEMORY TEST AND CORRECTION SYSTEM
ADD000206	DIVER OPERATED PROPULSION SYSTEM FOR AN UNDERWATER VEHICLE
ADD000207	METHOD FOR ELIMINATING DEGRADATION OF CROSSED-FIELD-AMPLIFIER PERFORMANCE
ADD000208	PRESSURE BALANCED FUEL CELL SYSTEM FOR UNDERWATER VEHICLE
ADD000209	BUOYANT ELECTRICAL CABLE
ADD000210	SYNCHRONIZATION SYSTEM FOR PULSE ORTHOGONAL MULTIPLEXING SYSTEMS
ADD000211	MULTICHANNEL NOISE SIMULATOR
ADD000212	COMPOSITE DISPERSIVE FILTER
ADD000213	MOSQUITO TRAP
ADD000214	MEANS FOR ENHANCING THE TARGET DETECTION CAPABILITY OF A RADAR RECEIVER
ADD000215	FRESNEL LENS SCATTER PLATE FOR DATA REDUCTION HOLOGRAPHY
ADD000216	PROCESS FOR PREPARATION OF CHLORINE NITRATE
ADD000217	DEVICE FOR COUNTING ACCELERATIONS, MEASURING MAGNITUDES THEREOF, RECORDING AND CLASSIFYING THE SAME ACCORDING TO MAGNITUDE
ADD000218	HIGH FREQUENCY PASSIVE RADIO RANGE FINDER
ADD000219	CENTRAL IGNITER FOR ROTATABLE COMBUSTION CHAMBER
ADD000220	TRANSPIRATION RADIOMETER
ADD000221	DEEP SUBMERGENCE AMBIENT PRESSURE CRYOGENIC STORAGE APPARATUS
ADD000222	OMNI-CONVERTER WITH DIGITAL PHASE SHIFTER
ADD000223	TRUE WIND SPEED COMPUTER
ADD000224	REDUNDANT LOGIC CIRCUIT
ADD000225	UNIDIRECTIONAL SURFACE WAVE TRANSDUCER DEVICE
ADD000226	ROTATING ACOUSTIC SCANNER SYSTEM FOR POSITIONING OBJECTS ON THE OCEAN FLOOR
ADD000227	PORTABLE SONAR SYSTEM

ADD000228	ACOUSTIC IMAGE CONVERSION TUBE
ADD000229	ACOUSTIC IMAGE CONVERSION TUBE
ADD000230	LOW PRESSURE AIR DEHYDRATOR
ADD000231	LASER ACCELEROMETER
ADD000232	SEA SENSOR AND DESCRIPTOR SYSTEM
ADD000233	LASER HETERODYNE ACOUSTIC SENSOR
ADD000234	THERMO-ELECTRIC MOUNTING METHOD FOR RF SILICON POWER TRANSISTORS
ADD000235	TIME INTERVAL MEMORY DEVICE
ADD000236	LOW-PHASE-SHIFT INCREMENTAL FM DEMODULATOR
ADD000237	REMOTE CLOCK SYNCHRONIZATION SYSTEM
ADD000238	RADAR RECEIVER NOISE RATIO DETECTOR
ADD000239	GUIDANCE SYSTEM FOR UNDERWATER SWIMMERS
ADD000240	OPTICAL WAVEGUIDE EDGE COUPLER USING GRADED INDEX PROFILE
ADD000241	RAPIDLY, CONTINUOUSLY AND SYNCHRONOUSLY TUNED LASER AND LASER DETECTOR
ADD000242	FREQUENCY MULTIPLIER AND HIGH FREQUENCY GENERATOR
ADD000243	VOLTAGE DETECTION CIRCUIT
ADD000244	CONTROL CONVERTER AMPLIFIERS
ADD000245	BROAD BAND HYDROPHONE
ADD000246	INCOHERENT TURBULENCE DETECTOR
ADD000247	PHASE ANTENNA ARRAY PROVIDING CONTINUOUS ALL-ANGLE RECEPTION BY HARMONIC FREQUENCY MODULATION OF INCOMING SIGNALS
ADD000248	MULTIMODAL RETRODIRECTIVE ARRAY
ADD000249	HF DUAL-FEED CORNER REFLECTOR ANTENNA
ADD000250	ENVIRONMENTAL DISTORTION MEASUREMENT OF CURVED ANTENNA DISHES
ADD000251	DIRECT MEASUREMENT OF EARTH'S VERTICAL DEFLECTION USING SHIP'S INERTIAL NAVIGATION SYSTEM
ADD000252	CLUTCH WITH CENTRIFUGAL ENGAGING AND RELEASING WEIGHTS
ADD000253	UNDERWATER TORPEDO RECOVERY DEVICE
ADD000254	ADHESIVELY RELEASABLE AND REUSABLE SHOCK LOAD ABSORBING SYSTEM
ADD000255	CROSSLINKED POLYAMIDE-QUINOXALINES
ADD000256	COLORLED RUNNING LIGHT SIMULATOR
ADD000257	COUNT AND STORE SYNCHRONOUS BINARY COUNTER

ADD000258	WEDGE SHAPED RASTER GENERATION
ADD000259	AMP-HOUR METER
ADD000260	TRANSITION DETECTOR
ADD000261	OMNIDIRECTIONAL HIGH SENSITIVITY HYDROPHONE
ADD000262	NEW TEMPERATURE SONDE
ADD000263	ABRASION TEST MACHINE
ADD000264	OXYGEN PARTIAL PRESSURE SENSOR
ADD000265	SAFETY CUT-OFF FOR PROPELLERS
ADD000266	PRESSURE-COMPENSATED FLOW CONTROL VALVE
ADD000267	APPARATUS FOR MAKING TRANSDUCER SCROLL SPACERS
ADD000268	MOBILE ASW TARGET HANDLING KIT
ADD000269	MICRO-MINIATURE HIGH EFFICIENCY POWER SUPPLY
ADD000270	HIGH FREQUENCY INTERFERENCE SIMULATOR AND METHOD OF IDENTIFYING CAUSATION OF UNDESIRED NON-LINEAR INTERMODULATION INTERFERENCE
ADD000271	MULTITHRESHOLD ANALOG TO DIGITAL CONVERTER
ADD000272	PLATFORM MOTION COMPENSATING FOR AIRBORNE RADARS
ADD000273	METHOD FOR THE DETECTION OF RADAR TARGETS
ADD000274	AMPLITUDE MODULATION USING PHASED-ARRAY ANTENNAS
ADD000275	VLF FREQUENCY DIVERSITY TRAILING WIRE TRANSMITTING ANTENNA
ADD000276	STRIPLINE ANTENNA
ADD000277	MICROWAVE TIMING CIRCUIT FOR BEAM STEERING
ADD000278	MOTION COMPENSATING DEVICE FOR SURFACE SUPPORTED UNDERWATER STRUCTURES
ADD000279	SUBMERSIBLE UNDERWATER DOCKING CONCEPT
ADD000280	GROUND HANDLING WHEELS FOR AIR CUSHION LANDING GEAR
ADD000281	FROZEN GEL SLICING METHOD AND APPARATUS
ADD000282	CHEMILUMINESCENT FORMULATIONS CONTAINING AN ALKYL-SILOXANE
ADD000283	2,2-DINITROALKYL VINYL ETHERS AND POLYMERS THEREOF
ADD000284	ALPHA-HYDRO-GAMMA-HYDROXY POLY (OXYMETHYLENENITROAMINO) POLYMER