AD0800328	BASIC RESEARCH IN THERMIONIC ENERGY CONVERSION
AD0800334	A DESCRIPTION OF THE PERSONALITY CHARACTERISTICS OF ENLISTED VOLUNTEERS FROM THE FOURTH, FIFTH, AND SIXTH US ARMY AREAS, 1965
AD0800335	DEVELOPMENT OF A LOW-NOISE MILLIMETER-WAVE PARAMETRIC AMPLIFIER
AD0800338	MICROWAVE DEVICES UTILIZING ORIENTED CUBIC FERROMAGNETIC MATERIALS
AD0800339	TRANSEQUATORIAL F-LAYER PROPAGATION STUDY
AD0800347	INTENSE EXPLOSIONS AT THE OCEAN SURFACE
AD0800359	STUDIES OF THE STRUCTURAL RESPONSE OF SIMULATED HELICOPTER ROTOR BLADES TO RANDOM EXCITATION: AN INTERIM SUMMARY OF EXPERIMENTAL DESIGN, EQUIPMENT FABRICATION STATUS AND FUTURE RESEARCH POTENTIAL
AD0800363	INVESTIGATION OF ROTARY ACTUATION TECHNIQUE
AD0800364	REMOTE SIGNAL/NOISE TESTS IN POLARIZED NOISE
AD0800370	SIGNAL-TO-NOISE RATIO IMPROVEMENT BY TIME-SHIFTING AND SUMMING LASA SEISMOGRAMS
AD0800371	FINITE FOURIER TRANSFORM THEORY AND ITS APPLICATION TO THE COMPUTATION OF CONVOLUTIONS, CORRELATIONS, AND SPECTRA
AD0800375	POLYPHENYLENESULFONES BY FRIEDEL-CRAFTS TYPE POLYCONDENSATIONS
AD0800386	SIGNIFICANCE OF PITCH FOR SPEAKER IDENTIFICATION
AD0800387	STUDY OF ASSOCIATIVE PROCESSING TECHNIQUES
AD0800389	TERNARY PHASE EQUILIBRIA IN TRANSITION METAL-BORON-CARBON-SILICON SYSTEMS. PART II. TERNARY SYSTEMS. VOLUME XI. HF-MO-B AND HF-W-B SYSTEMS
AD0800391	STELLAR ACQUISITION FEASIBILITY FLIGHTS (STAFF)
AD0800395	LASER MATERIAL (SPECTROSCOPY)
AD0800398	IONIZATION AND ELECTRON LOSS SIMULATION IN ATMOSPHERIC GASES
AD0800399	PARTS RELIABILITY AND APPLICATION NOTEBOOK. VOLUME I. SECTIONS I AND II
AD0800400	PARTS RELIABILITY AND APPLICATION NOTEBOOK. VOLUME II. SECTIONS III, IV, V, AND APPENDIXES
AD0800406	SEMI-ANNUAL PROGRESS REPORT, 1 JANUARY 1966 TO 30 JUNE 1966
AD0800413	HOT-ELECTRON MILLIMETER DEVICES
AD0800421	WAVEGUIDE, WAVEGUIDE CIRCUITS AND ANTENNA RESEARCH STUDY
AD0800422	CALIBRATION OF THE AIR FORCE AERO PROPULSION LABORATORY 120-INCH HYPERSONIC SHOCK TUNNEL FOR 1.0-INCH DIAMETER NOZZLE THROAT
AD0800429	WIDE BANDWIDTH BASELINE RADAR STUDY
·	

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 2 of 20

AD0800436 VAAD0800437 AD0800441 AD0800442 IN AD0800443 TI AD0800443 TI AD0800449 PI AD0800457 H0 AD0800458 01 AD0800459 NA	ACUUM MEASUREMENTS BY TIME-OF-FLIGHT MASS SPECTROMETRY AERODYNAMIC HEATING AND ABLATION COMPUTER PROGRAM (HEATAB) MPROVED DIGITAL BEARING COMPUTER TECHNIQUES APECIAL STUDY OF MEAL UNCOOKED, 25-MAN; PACKET, SUBSISTENCE, LONG-RANGE PATROL; AND 'M' PACKET IN VIETNAM A DIGITAL BEARING COMPUTER FOR MONOPULSE MODE OPERATION OF THE WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PORF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966) MI101 LANCE MISSILE NO. 047, ROUND NO. 032 RGT (13 SEPTEMBER 1966)
AD0800437 AD0800440 RAD0800441 WAD0800442 INAD0800443 RAD0800449 PEAD0800457 HOAD0800459 NAD0800459 NAD0800459 NAD0800460 AD0800460 AD080040 AD080	AERODYNAMIC HEATING AND ABLATION COMPUTER PROGRAM (HEATAB) MPROVED DIGITAL BEARING COMPUTER TECHNIQUES SPECIAL STUDY OF MEAL UNCOOKED, 25-MAN; PACKET, SUBSISTENCE, LONG-RANGE PATROL; AND 'M' PACKET IN VIETNAM A DIGITAL BEARING COMPUTER FOR MONOPULSE MODE OPERATION OF THE WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800449 IN AD0800441 A W AD0800442 IN AD0800443 TR AD0800449 PR AD0800457 He AD0800458 01 AD0800459 NA AD0800460 A	MPROVED DIGITAL BEARING COMPUTER TECHNIQUES SPECIAL STUDY OF MEAL UNCOOKED, 25-MAN; PACKET, SUBSISTENCE, LONG-RANGE PATROL; AND 'M' PACKET IN VIETNAM A DIGITAL BEARING COMPUTER FOR MONOPULSE MODE OPERATION OF THE WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRE QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800440 RA AD0800441 A W AD0800442 IN AD0800443 RA AD0800449 PH AD0800452 CC AD0800457 HC AD0800458 01 AD0800459 NA	PECIAL STUDY OF MEAL UNCOOKED, 25-MAN; PACKET, SUBSISTENCE, LONG-RANGE PATROL; AND 'M' PACKET IN VIETNAM A DIGITAL BEARING COMPUTER FOR MONOPULSE MODE OPERATION OF THE WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800440 RA AD0800441 A W AD0800442 IN AD0800443 RA AD0800449 PH AD0800452 CO AD0800457 HO AD0800458 01 AD0800459 NA	RANGE PATROL; AND 'M' PACKET IN VIETNAM A DIGITAL BEARING COMPUTER FOR MONOPULSE MODE OPERATION OF THE WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800441 W AD0800442 IN AD0800443 TI RA AD0800449 PI AD0800452 CO AD0800457 HO AD0800458 01 AD0800459 NA	WULLENWEBER RDF SYSTEM NFRARED DIFFUSE REFLECTOR COATING THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800443 TH AD0800449 PH AD0800452 CO AD0800457 HO AD0800458 01 AD0800459 NA	THE MECHANICAL BEHAVIOR OF A FILLED ELASTOMER AT HIGH STRAIN RATES PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800443 RAAD0800449 PH AD0800452 CC AD0800457 HC AD0800458 01 AD0800459 NAAD0800460 A	PRF QUALIFICATION TECHNIQUES COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800452 C0 AD0800457 H0 AD0800458 01 AD0800459 NA	COMPUTATION OF THE AIRFLOW ABOUT A SUPERSONIC PROJECTILE HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800457 H0 AD0800458 01 AD0800459 NA	HONEST JOHN. MISSILE NO. 1805, ROUND NO. 533 RML (10 AUGUST 1966)
AD0800458 01 AD0800460 A	, , , , , , , , , , , , , , , , , , , ,
AD0800459 NA	01101 LANCE MISSILE NO. 047, ROUND NO. 032 RGT (13 SEPTEMBER 1966)
AD0800460 A	
1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	NARROW LINE ABSORPTION IN CACO3
	A PROPOSED CHEMICAL INFORMATION AND DATA SYSTEM. VOLUME 2. DETAIL FLOW CHARTS
1 A L MOSOO/16/2 L	MOBILITY ENVIRONMENTAL RESEARCH STUDY MOBILITY TESTING PROCEDURES
1 // 1 // 1 // 1 // 1 // 1 // 1	LITTLE JOHN (MRRS) MISSILE NUMBER 1074, ROUND NUMBER LJ1-HP (8 AUGUST 1966)
AD0800464 LI	LITTLE JOHN (MRRS) MISSILE NO. 1071, ROUND NO. LJ2 HP (29 AUGUST 1966)
Ι Δ Ι)ΟΧΟΟΔ67 Ι	COMPUTATION OF EFFECTS ON BOMB TRAJECTORIES CAUSED BY DEPARTURE ROM STANDARD TEMPERATURE
AD0800468 TI	THE DRAG OF PROJECTILES WITH TRUNCATED CONE HEADSHAPES
AD0800469 A	AERODYNAMIC DATA FOR SPINNING PROJECTILES
AD0800476 TI	THERMALLY STABLE PERFLUORINATED POLYMERS
AD0800477 CA	CALIBRATION OF WRIGHT FIELD PITOT STATIC TUBE
$\perp \Delta \perp 1 \cap 1 \times (1 \cap 1 / 1 \times 1)$	NITIAL EFFECTS OF OVERTURNING MOMENT ON A SHELL FIRED WITH LARGE NITIAL YAW
AD0800479 IN	NVESTIGATION OF THE GUNN EFFECT IN GALLIUM ARSENIDE
$\perp \Delta + M(X)(M(X^2))$	STUDIES OF THE EFFECT OF LASER RADIATION ON CHEMICAL ACTIVATION AND VAPOR FOG NUCLEATION
$\perp \Delta \perp MXMM2XX$	STUDIES OF THE EFFECT OF LASER RADIATION ON CHEMICAL ACTIVATION AND VAPOR FOG NUCLEATION

AD0800484 AD0800497 PRODUCTION AND IDENTIFICATION OF HELIUM DIFLUGRIDE AD0800505 RESEARCH IN HIGH TEMPERATURE PLASMA AD0800507 FACE PUMPED LASER AD0800507 AD0800510 OS802 LANCE MISSILE NO. 51, ROUND 31 RBL (7 SEPTEMBER L966) AD0800513 MANUAL INPUT CODING STUDY AD0800517 ACOOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800530 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800545 DIODE, MILLIMETER WAYE TYPE MIXER (3.2 MM) AD0800546 AD0800547 DIODE, MILLIMETER WAYE TYPE MIXER (3.2 MM) APORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800555 ACTERIAN OF THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800555 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 Z(P		
AD0800505 RESEARCH IN HIGH TEMPERATURE PLASMA AD0800507 FACE PUMPED LASER AD0800510 05802 LANCE MISSILE NO. 51, ROUND 31 RBL (7 SEPTEMBER L966) AD0800513 MANUAL INPUT CODING STUDY AD0800517 A COOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS, PART 2 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800545 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800546 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AFORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 ATTELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 ATTELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD080055	AD0800484	3.2 MILLIMETER WAVE OSCILLATOR
AD0800507 FACE PUMPED LASER AD0800510 05802 LANCE MISSILE NO. 51, ROUND 31 RBL (7 SEPTEMBER L966) AD0800513 MANUAL INPUT CODING STUDY AD0800517 A COOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800536 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800545 ZUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800546 ZUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800557 ZUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800558 ZUPERSONIC TRANSPORT PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800555 ZUPERSONIC TRANSPORT PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800555 ZUPERGRAM 461)Z PRODUCT ASSURANCE AD0800555 ZUPERGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 ZUPEGRAM 461)Z PRODUCT ASSURANCE AD0800559 ZUPEGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 ZUPEGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 ZUPEGRAM 461	AD0800497	PRODUCTION AND IDENTIFICATION OF HELIUM DIFLUORIDE
AD0800510 OS802 LANCE MISSILE NO. 51, ROUND 31 RBL (7 SEPTEMBER L966) AD0800513 MANUAL INPUT CODING STUDY ACOOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800531 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800533 LIVERULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 AD0800545 JUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800546 AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 AFORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 AD0800555 ACELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 ACELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 Z(PROGRAM 4	AD0800505	RESEARCH IN HIGH TEMPERATURE PLASMA
AD0800513 MANUAL INPUT CODING STUDY AD0800513 MANUAL INPUT CODING STUDY AD0800517 A COOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800530 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800530 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800545 JOHN MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800546 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800563 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800507	FACE PUMPED LASER
AD0800517 ACOOPERATIVE PROGRAM OF FUNDAMENTAL RESEARCH AS RELATED TO JET PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800534 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 AD0800545 TOROID AND AD0800545 APORTAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800555 AD0800555 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800556 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800557 PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800559 G(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800559 G(ROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800510	05802 LANCE MISSILE NO. 51, ROUND 31 RBL (7 SEPTEMBER L966)
AD0800523 PROPULSION OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY AD0800523 PROCEEDINGS OF THE ANNUAL FREQUENCY CONTROL SYMPOSIUM (20TH) 19, 20, 21 APRIL 1966, ATLANTIC CITY, NEW JERSEY AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800536 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE 11C AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE 11-C AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE 11-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE 11-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE 11-C AD0800544 SUPERSONIC TRANSPORT PROGRAM PHASE 11-C AD0800545 JUDIC, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800546 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800560 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN	AD0800513	MANUAL INPUT CODING STUDY
AD0800522 AD0800528 THERMOCHEMISTRY OF SELECTED COMPOUNDS AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800536 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800545 AD0800545 APORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800554 AD0800555 ATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800550 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800550 Z(PROGRAM 461)Z PROTUCT ASSURANCE REPORT AD0800560 Z(PROGRAM 461)Z PROTUCT ASSURANCE REPORT	AD0800517	
AD0800533 HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2 AD0800536 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800545 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800546 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800523	
AD0800536 TURBULENCE, TOROIDAL CIRCULATION AND DISPERSION OF FALLOUT PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800544 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800545 AFORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800560 Z(PROGRAM 461)Z RISING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800528	THERMOCHEMISTRY OF SELECTED COMPOUNDS
AD0800536 PARTICLES FROM THE RISING NUCLEAR CLOUD AD0800539 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800545 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800546 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800560 Z(PROGRAM 461)Z PROTUCT ASSURANCE REPORT AD0800560 Z(PROGRAM 461)Z PROTUCT ASSURANCE REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800533	HIGH STRENGTH, HIGH MODULUS GLASS FIBERS. PART 2
AD0800540 SUPERSONIC TRANSPORT PROGRAM PHASE IIC AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800568 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800536	
AD0800541 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800568 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800539	SUPERSONIC TRANSPORT PROGRAM PHASE 11C
AD0800542 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800540	SUPERSONIC TRANSPORT PROGRAM PHASE IIC
AD0800543 SUPERSONIC TRANSPORT PROGRAM PHASE II-C AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800561 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800541	SUPERSONIC TRANSPORT PROGRAM PHASE II-C
AD0800547 DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM) AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800542	SUPERSONIC TRANSPORT PROGRAM PHASE II-C
AD0800548 A FORTRAN IV PROGRAM FOR THE ANALYSIS OF POSITIONS AND PROFILES OF X-RAY POWDER PATTERN PEAKS AD0800552 Z(PROGRAM 461)ZPRODUCT ASSURANCE AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800543	SUPERSONIC TRANSPORT PROGRAM PHASE II-C
AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800555 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461)Z PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800559 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800547	DIODE, MILLIMETER WAVE TYPE MIXER (3.2 MM)
AD0800553 PCM FRAME SYNCHRONIZATION CODE SELECTION AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z PRODUCT ASSURANCE STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800548	
AD0800554 Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)Z PRODUCT ASSURANCE STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800552	Z(PROGRAM 461)ZPRODUCT ASSURANCE
AD0800555 SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800553	PCM FRAME SYNCHRONIZATION CODE SELECTION
AD0800556 Z(PROGRAM 461)Z PRODUCT ASSURANCE AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800554	Z(PROGRAM 461)Z SPRING DAMPER OPTIMIZATION STUDY
AD0800557 PROGRAM 461 PRODUCT ASSURANCE AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800555	SATELLITE (RTS-1) MASS PROPERTY CONTROL PLAN
AD0800558 Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800556	Z(PROGRAM 461)Z PRODUCT ASSURANCE
AD0800559 Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800557	PROGRAM 461 PRODUCT ASSURANCE
AD0800560 Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800558	Z(PROGRAM 461)Z PRODUCT ASSURANCE REPORT
AD0800561 Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800559	Z(PROGRAM 461)Z (RTS-1) ELECTROMAGNETIC INTERFERENCE CONTROL PLAN
AD0800562 Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN AD0800588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800560	Z(PROGRAM 461)ZPARTS TESTING METHODS STUDY REPORT
A DOSO0588 GROUND BASED MAGNETIC TAPE RECORDER. VOLUME 1. OPERATION AND	AD0800561	Z(PROGRAM 461)Z SYSTEM TRANSFER FUNCTION
A HIXI HIXX	AD0800562	Z(PROGRAM 461)Z IMPROVED PART SCREENING IMPLEMENTATION PLAN
	AD0800588	

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 4 of 20

AD0800589	PHOSPHOLIPID COMPONENTS OF SINDBIS VIRUS
AD0800590	EFFECT OF SUB-ZERO USE OF SPORICIDES PERACETIC ACID AND BETA-PROPIOLACTONE
AD0800591	ELIMINATION OF PLEUROPNEUMONIA-LIKE ORGANISMS FROM TISSUE CULTURE
AD0800592	AN AUTOMATED METHOD FOR PERIOD MEASUREMENT OF A TORSIONAL PENDULUM
AD0800593	COCCIDIOIDIN SENSITIVITY ELICITED IN GUINEA PIGS BY REPEATED SKIN TESTING
AD0800595	A MESON FACTORY IN SWITZERLAND
AD0800596	APPLICATION OF FRACTURE-SAFE DESIGN CONCEPTS IN THE DEVELOPMENT OF WELDABLE STRUCTURAL STEELS IN EUROPE
AD0800597	SOLID STATE PHYSICS IN SCANDINAVIA
AD0800613	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800614	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800615	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800616	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800617	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800618	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800619	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800620	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800621	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800622	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800623	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800624	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800625	IONOSPHERIC DATA: BANGKOK, THAILAND
AD0800626	5-KW, ENGINE-DRIVEN ELECTRICAL-POWER GENERATOR SET FOR AMPHIBIOUS APPLICATIONS
AD0800634	ABSTRACT BIBLIOGRAPHY TECHNICAL REPORTS PUBLISHED FISCAL YEAR 1966
AD0800637	TETRAFLUOROETHYLENE-ETHYLENE COPOLYMERS AS SUPERIOR DIELECTRIC MATERIALS
AD0800639	SYNTHESIS OF NONCOMMERCIALLY AVAILABLE COMPOUNDS
AD0800643	MILLIMETER AND SUBMILLIMETER DEVICE RESEARCH
AD0800653	INVESTIGATION OF ELECTRONIC INTERACTION WITH OPTICAL RESONATORS FOR MICROWAVE GENERATION AND AMPLIFICATION

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 5 of 20

Δ D0800660	NEW SWITCHING CONCEPTS
AD0800666	DESIGN OPTIMIZATION OF THE RADIOTRACER PROPELLANT GAUGE
AD0800669	USE OF COMMERCIAL BROADCAST FACILITIES FOR EMERGENCY DOD COMMUNICATIONS
AD0800670	ANNUAL REPORT 1965-1966
AD0800673	QUALIFICATION TEST OF PYROTECHNIC FIRING UNIT
AD0800674	PAYLOAD CONSOLE, PART NO. 1513400-501, MODEL NO. 205-146; PART NO. 1513400-701, MODEL NO. 205-146; PART NO. 1518779-501, MODEL NO. 205-644. OPERATION AND SERVICE MANUAL
AD0800675	FIELD STRESS: A PRELIMINARY STUDY OF ITS STRUCTURE, MEASUREMENT, AND RELATIONSHIP TO COMBAT
AD0800676	FIGHTER: A STUDY OF EFFECTIVE AND INEFFECTIVE COMBAT PERFORMERS. APPENDICES
AD0800678	X-Y PLOTTER CONSOLE. PART NO. 1589232. MODEL NO. 205-852. OPERATION AND SERVICE MANUAL
AD0800679	Z(MIDAS AND DISCOVERER SYSTEMS AND PROGRAM 201.)ZPORTABLE HYDRAULIC TEST CART, TYPE 1A PART NO. 1062331-2, SERIAL NO. 205-256-10. OPERATION AND SERVICE MANUAL
AD0800680	QUALIFICATION TEST OF SECONDARY JUNCTION BOX
AD0800681	FLIGHT QUALIFICATION OF LMSD 1332467 FORWARD TELEMETERING JUNCTION BOX
AD0800682	QUALIFICATION TEST OF FORWARD T/M JUNCTION BOX, MODEL 8205
AD0800683	BOBRICK BIOLOGICAL VENT VALVE INVESTIGATION
AD0800684	FUNCTIONAL AND ENVIRONMENTAL TEST OF THE HORIZONTAL SENSOR SIGNAL AMPLIFIER (LMSD 1323480-501)
AD0800685	QUALIFICATION TEST - LIGHTWEIGHT SEQUENCE TIMER, 1315261, SERIAL EM- 949
AD0800686	ANALYSIS OF INTENSITY AND SPEED DISTRIBUTION OF A MOLECULAR BEAM FROM A NOZZLE SOURCE
AD0800688	DEVELOPMENT OF INFRARED SOURCES
AD0800689	ELECTRO-OPTICAL MATRIX DISPLAY
AD0800690	SIGNAL DISTRIBUTION AND MONITOR CONSOLE FOR COMPLEXES 9, 10, 12, AND 13. PART NO. 1590865-501, 1597868-501, 1518142-501, AND 1518075-501. OPERATION AND SERVICE MANUAL
AD0800691	AMPLIFIER ELECTRONIC CONTROL-RELAY AND LAMP DRIVER, EVALUATION TEST
AD0800692	C-BAND BEACON CONSOLE. MODEL NO. 205-1073. OPERATION AND SERVICE MANUAL

AD0800695	ELECTRICAL AND GUIDANCE CONSOLE. PART NO. 1513398-501, 1513398-703, 1518772-501. MODEL NO. 205-143, 205-143, 205-600. OPERATION AND SERVICE MANUAL
AD0800697	AVALANCHE MODE PHOTODIODES FOR HETERODYNE TECHNIQUES AT 1.06 MICRONS
AD0800698	MANUFACTURE OF INTERNAL ATTENUATORS FOR HELIX-TYPE TRAVELING-WAVE TUBES
AD0800700	ADAPTIVE SAMPLING FREQUENCY FOR SAMPLED-DATA CONTROL SYSTEMS
AD0800701	PAYLOAD INTERFACE CONSOLE ASSEMBLY. PART NO. 1597003-501. OPERATION AND SERVICE MANUAL
AD0800702	PNEUMATIC AND PROPULSION CONSOLE. PART NO. 1513399-501. MODEL NO. 205-145. PNEUMATIC AND PROPELLANTS CONSOLE. PART NO. 1518773-501. MODEL NO. 205-601. OPERATION AND SERVICE MANUAL
AD0800703	RF CHECKOUT CONSOLE. PART NO. 1592021. OPERATION AND SERVICE MANUAL
AD0800704	LAUNCH CONDUCTOR CONSOLE. PART NO. 1512321-701. MODEL NO. 205-181-1. OPERATION AND SERVICE MANUAL
AD0800705	HORIZON SENSOR TARGET. PART NO. 1460264. OPERATION AND SERVICE MANUAL
AD0800713	FUNCTIONAL TEST OF THE NASA PAYLOAD AIR CONDITIONING SYSTEM
AD0800714	PNEUMATIC AND PROPULSION CONSOLE. PART NO. 1513399-501, 1511915-501, 1512319-501. MODEL NO. 205-145, 205-151, 205-179. PNEUMATIC AND PROPELLANTS CONSOLE. PART NO. 1518773-501. MODEL NO. 205-601. OPERATION AND SERVICE MANUAL
AD0800725	ATHENA B-015, FLIGHT NO. 052 (22 SEPTEMBER 1966)
AD0800736	INFRARED MASER INTERFEROMETRY FOR TIME AND SPACE RESOLUTION OF ELECTRON DENSITY IN HIGH TEMPERATURE PLASMAS
AD0800737	CURRENT SHEATH DYNAMICS AND MAGNETOSONIC OSCILLATIONS IN MAGNETOPLASMAS
AD0800738	KERR CELL PHOTOGRAPHY OF A DYNAMICAL DEUTERIUM PLASMA PRODUCED IN A 30 KILOJOULE THETA PINCH
AD0800739	SIMULATED LABORATORY TO ZERO-G PROPELLANT GAUGING EXPERIMENT
AD0800740	SIMULATED LABORATORY TO CORNER REFLECTOR EXPERIMENT
AD0800741	SIMULATED LABORATORY TO MICROMETEOROID DETECTOR EXPERIMENT
AD0800742	SIMULATED LABORATORY TO HEAT TRANSFER TEST CAPSULE EXPERIMENT
AD0800743	SIMULATED LABORATORY TO BIO-CELL EXPERIMENT
AD0800746	DESCRIPTION AND APPLICATION OF AIRFIELD CONE PENETROMETER
AD0800754	REVIEW OF RECENT DEVELOPMENTS. FIBER-REINFORCED METALS
AD0800761	PROJECT SQUID
·	

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 7 of 20

AD0800771	LIQUID ROCKET SYSTEM CONJUGATE STRUCTURE AND TANKAGE PROGRAM
AD0800773	Z(DISCOVERER, SAMOS, MIDAS SYSTEMS.)ZDOPPLER TRANSMITTER CHECKOUT CONSOLE. MODEL 205-394-1. PART NO. 1586721. OPERATION AND SERVICE MANUAL
AD0800777	Z(SAMOS TEST PLUG CHECKOUT CONSOLE MODEL 205-228 LAUNCH PAD NO. 2 (1508784).)ZOPERATION AND SERVICE MANUAL
AD0800781	WEAPON SYSTEM 133A. PROGRAM PROGRESS STAGE 1 MINUTEMAN PRODUCTION MOTORS
AD0800782	WEAPON SYSTEM 133A. PROGRAM PROGRESS PRODUCTION MOTORS STAGE I MINUTEMAN
AD0800783	Z(DISCOVERER, SAMOS, MIDAS, AND NASA SYSTEMS.)ZHYDRAULIC POWER PACKAGE TEST CART. PART NO. 1511658, 1511659, MODEL NO. 205/382, SERIAL NO. 1, 2, AND 3. OPERATION AND SERVICE MANUAL
AD0800784	FUNCTIONAL AND ENVIRONMENTAL TEST OF THE MOA-5 MODULATION AMPLIFIER (LMSD 1322403, S/N 103, 104 AND 107)
AD0800788	DIGITAL AND ANALOG PAYLOAD GROUND HANDLING EQUIPMENT AGENA MODEL NO. 11205 AND 16205. OPERATION INSTRUCTIONS
AD0800789	QUALIFICATION TEST. DIFFERENTIAL-THREAD TENSION BOLT
AD0800790	PNEUMATIC VALVE SUITABILITY TEST
AD0800791	A PRELIMINARY WIND TUNNEL INVESTIGATION OF THE HAGR CONFIGURATIONS AT TRANSONIC, SUPERSONIC AND HYPERSONIC MACH NUMBERS
AD0800794	Z(MIDAS AND NASA SYSTEMS.)ZPORTABLE HYDRAULIC POWER UNIT. PART NO. 1062331-1. SERIAL NO. 205-256-7, 205-256-8. OPERATION AND SERVICE MANUAL
AD0800796	NASA SYSTEM. SIGNAL DISTRIBUTION AND MONITOR CONSOLE FOR COMPLEX 7. PART NO. 1591150. OPERATION AND SERVICE MANUAL
AD0800797	QUALIFICATION TEST OF SEPARATION JUNCTION BOX 1323403, MODEL 8205
AD0800798	QUALIFICATION OF JUNCTION BOX ASSEMBLY - AFT TELEMETER
AD0800799	INVESTIGATION OF MAINTENANCE-FREE, HIGH RATE, NICKEL-CADMIUM BATTERIES FOR AIRCRAFT APPLICATION
AD0800800	QUALIFICATION OF UNITED ELECTRODYNAMICS POWER AMPLIFIER, MODEL PA-19
AD0800801	FLIGHT QUALIFICATION OF LMSD 1460101-1 MULTIPLE OUTPUT DC/DC CONVERTER
AD0800805	RELIABILITY ANALYSIS OF CRITICAL AND MAJOR AGE Z(FOR PROGRAM 201.)Z
AD0800808	RESEARCH ON NEW TECHNIQUES IN ABSORPTION AND EMISSION SPECTROSCOPY
	SUPERSONIC TRANSPORT PROGRAM. PHASE II-C

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 8 of 20

AD0800815	SUPERSONIC TRANSPORT PROGRAM. PHASE II-C
AD0800818	FIBER OPTICS WITH HIGH ULTRAVIOLET TRANSMISSION
AD0800819	STERILIZATION FILTER FLOW TEST
AD0800823	NOVEL MICROWAVE FILTER DESIGN TECHNIQUES
AD0800824	EVALUATION OF PNEUMATIC CHECK VALVES FOR DIMAZINE SERVICE
AD0800825	EVALUATION REPORT ON Z(WIANCKO TYPE P2-1401)ZPRESSURE TRANSDUCER
AD0800826	COMPARISON OF PERFORMANCES OF TWO HELIUM PRESSURIZATION REGULATORS UNDER 3600 PSI INLET PRESSURE CONDITIONS
AD0800827	PRESSURE TEST OF PROPELLANT TANK SEAL AND COVER
AD0800828	EVALUATION TEST OF HIGH PRESSURE RELIEF VALVES 3200 AND 6500 PSIG
AD0800829	Z(SAMOS/MIDAS.)ZVEHICLE HANDLING YOKE (1510568). OPERATION AND SERVICE MANUAL
AD0800830	Z(SAMOS)ZE2/F2 PAYLOAD NOSE CONE HANDLING DOLLY (1585224). OPERATION AND SERVICE INSTRUCTIONS
AD0800831	INTERMEDIATE STORAGE UNIT - ENVIRONMENTAL EVALUATION
AD0800833	STUDY OF AEROSPACE GROUND EQUIPMENT REQUIREMENTS Z(TO SUPPORT PROGRAM I, PROJECT 102.)Z
AD0800834	TELEMETRY INPUT SIMULATOR. PART NO. 1598545-501. OPERATION AND SERVICE MANUAL
AD0800835	COMMAND BEACON CONSOLE. PART NO. 1062561. OPERATION AND SERVICE MANUAL
AD0800836	RESEARCH ON THE DEPOSITION OF MAGNETIC INTERMETALLIC COMPOUNDS IN THIN FILMS
AD0800840	RECORDER CONSOLE PART NO. 1517461-501. MODEL NO. 205-113. OPERATION AND SERVICE MANUAL
AD0800842	GROUND HANDLING AND SERVICING EQUIPMENT. AGENA B MODEL NO. 5205 THROUGH 16205. OPERATION AND SERVICE MANUAL
AD0800843	EXPLORATORY DEVELOPMENT OF GRAPHITE MATERIALS
AD0800844	GUIDANCE CHECKOUT CONSOLE TYPE V. PART NO. 1460280, MODEL 205-864. OPERATION AND SERVICE MANUAL
AD0800845	PROPELLANT VENT COUPLING ASSEMBLIES. GROUND-HALF PART NO. 1507483-501, 1507483-503. AIRBORNE-HALF PART NO. 1585661-501, 1585661-503. OPERATION AND SERVICE MANUAL
AD0800846	RETU RECOVERY EVALUATION TEST
AD0800847	E-5 DIAGNOSTIC TRANSPORT DOLLY NUMBER 2 SHOCK, VIBRATION AND ENVIRONMENTAL TESTS
AD0800848	CONTROL AND INDICATOR CONSOLE. COMPLEX 6. PART NO. 1593200. OPERATION AND SERVICE MANUAL

AD0800850 ACCEPTANCE TESTS - HICA AD0800852 STUDIES IN HYDRODYNA AD0800853 MACH 8 AERODYNAMIC A THE NIMBUS B SPACECRA AD0800854 REPORT ON FEASIBILITY LIGHTWEIGHT SPEAKER Z(SAMOS AND MIDAS SYS	AND AEROTHERMODYNAMIC CHARACTERISTICS OF AFT AND SNAP-19 NUCLEAR GENERATOR DEMONSTRATION OF AN/PRC-25 ANTENNAS AND STEMS.)ZSOLAR ARRAY HANDLING AND SERVICE
AD0800852 STUDIES IN HYDRODYNA AD0800853 MACH 8 AERODYNAMIC A THE NIMBUS B SPACECRA AD0800854 REPORT ON FEASIBILITY LIGHTWEIGHT SPEAKER Z(SAMOS AND MIDAS SYS	MIC TRACK PROPULSION AND AEROTHERMODYNAMIC CHARACTERISTICS OF AND SNAP-19 NUCLEAR GENERATOR DEMONSTRATION OF AN/PRC-25 ANTENNAS AND STEMS.)ZSOLAR ARRAY HANDLING AND SERVICE
AD0800853 MACH 8 AERODYNAMIC ATHE NIMBUS B SPACECRA AD0800854 REPORT ON FEASIBILITY LIGHTWEIGHT SPEAKER Z(SAMOS AND MIDAS SYS	AND AEROTHERMODYNAMIC CHARACTERISTICS OF AFT AND SNAP-19 NUCLEAR GENERATOR DEMONSTRATION OF AN/PRC-25 ANTENNAS AND STEMS.)ZSOLAR ARRAY HANDLING AND SERVICE
AD0800853 THE NIMBUS B SPACECRA AD0800854 REPORT ON FEASIBILITY LIGHTWEIGHT SPEAKER Z(SAMOS AND MIDAS SYS	DEMONSTRATION OF AN/PRC-25 ANTENNAS AND STEMS.)ZSOLAR ARRAY HANDLING AND SERVICE
LIGHTWEIGHT SPEAKER Z(SAMOS AND MIDAS SYS	STEMS.)ZSOLAR ARRAY HANDLING AND SERVICE
· ·	,
AD0800858 EQUIPMENT. PART NO. 158 MANUAL	36471 AND 1585077. OPERATION AND SERVICE
1 /\ 1 \ (1\times (1)\times \times (1)\)	TEST PLUG CHECKOUT CONSOLE PART NO. 1595985, ERATION AND SERVICE MANUAL
AD0800861 ADVENT SYSTEM. PAYLO. NO. 8205. OPERATION INST	AD GROUND HANDLING EQUIPMENT. AGENA MODEL TRUCTIONS
AD0800862 ECONOMIC ASPECTS OF T	HE FISHING INDUSTRY IN MAINLAND CHINA
AD0800863 SATELLITE TEST PLAN FO	R RTS-I
AD0800865 NIKE-APACHE SPEEDBAL	L II ROUND NO. 88 SN 34 (9 SEPTEMBER 1966)
AD0800867 AEROBEE NASA 4.176 UG	(20 SEPTEMBER 1966)
AD0800868 AEROBEE NA 3.160 KP 3.18	(4 OCTOBER 1966)
AD0800872 Z(MIDAS,)ZNASA, ADVEN	PERATION AND MAINTENANCE MANUAL. T SYSTEMS. DATA CONTROL AND COMPARISON 0 (ELECTRADA), 1460077-1 (LOCKHEED)
AD0800873 QUALIFICATION TEST, RE	LAY CONTROL JUNCTION BOX ASSEMBLY
	N ECONOMIC METHOD TO DETERMINE WHETHER AN Y SHOULD BE REPLACED OR CONTINUED IN USE BY
AD0800876 SPACECRAFT CONDITION PROGRAM)	ING (EGO COMPOSITE GROUND COOLING TEST
AD0800877 ELECTRICAL AND GUIDAL OPERATION AND SERVICE	NCE CONSOLE. MODEL NO. 205-156. PART NO. 1511786. MANUAL
AD0800890 AEROSPACE GROUND EQUIII. LAUNCH CONTROL SY	JIPMENT ENGINEERING ANALYSIS REPORT VOLUME STEMS
AD0800905 COMMUNICATION CONSC SERVICE MANUAL	LE ASSEMBLY PART NO. 1599531. OPERATION AND
AD0800906 ATTITUDE CHECKOUT COMANUAL	NSOLE. PART NO. 1531691. OPERATION AND SERVICE
AD0800910 FAILURE VERIFICATION -	GROVE REGULATOR P/N 1601302-7
AD0800919 CONTAMINATION LEVEL 3	EVALUATION OF SPACECRAFT AIR CONDITIONING

AD0800920	LAUNCH OPERATIONS BUILDING (LOB) POWER SUPPLY SET, PART NO. 1599522-501. OPERATION AND SERVICE MANUAL
AD0800921	QUALIFICATION OF LMSC 1315258 SECONDARY GUIDANCE JUNCTION BOX
AD0800922	ELECTRO OPTICAL SIGNAL PROCESSING TECHNIQUES FOR PHASED ARRAY ANTENNAS
AD0800923	ELECTRO OPTICAL SIGNAL PROCESSING TECHNIQUES FOR PHASED ARRAY ANTENNAS
AD0800924	EVALUATION OF FLEXIBLE HOSE FOR HELIUM SERVICE
AD0800925	SPACECRAFT CONDITIONING (S-27 COMPOSITE GROUND COOLING TEST)
AD0800926	Z(PROGRAM 162.)ZAEROSPACE GROUND EQUIPMENT. VOLUME II. CHECKOUT EQUIPMENT
AD0800927	TEMPERATURE CONTROLLER. PART NO. 1460378, MODEL NO. L-31. (LMSC) (LOYOLA INDUSTRIES). OPERATION AND SERVICE MANUAL
AD0800928	STORABLE CONCENTRATED HYDROGEN PEROXIDE
AD0800929	SIGNAL PROCESSING SET CONSOLE ASSEMBLY. PART NO. 1599512-501. MODEL NO. 205-630. OPERATION AND SERVICE MANUAL
AD0800930	RAY TRACING WITH REALISTIC IONOSPHERIC MODELS
AD0800934	EXPLOSIVE MAGNETOHYDRODYNAMICS
AD0800935	NASA AMR AEROSPACE GROUND EQUIPMENT ENGINEERING ANALYSIS REPORT. REVISION B, VOLUME III. LAUNCH CONTROL SYSTEMS
AD0800936	PAD ELECTRICAL TRAILER. PART NO. 1500150-501, 1501521-501, AND 1598738-501. OPERATION AND SERVICE MANUAL
AD0800940	TEST PLUG CONSOLE PART NO. 1599514-501. OPERATION AND SERVICE MANUAL
AD0800942	ELECTRICAL AND GUIDANCE CONSOLE ASSEMBLY. PART NO. 1599517-501 AND 1599517-503. OPERATION AND SERVICE MANUAL
AD0800943	Z(PROGRAM 162)ZAEROSPACE GROUND EQUIPMENT ENGINEERING ANALYSIS REPORT. VOLUME I. GROUND HANDLING AND SERVICE EQUIPMENT
AD0800945	QUALIFICATION OF JUNCTION BOX ASSEMBLY FORWARD TELEMETER
AD0800950	TE-28 ARRESTING GEAR/AIRCRAFT CALIBRATION
AD0800952	SNOW-COMPACTION EQUIPMENT - MODEL 36/42 SNOW MIXER
AD0800954	TEST OF TM-21G ARRESTING GEAR AT LECHFELD, GERMANY (17 DECEMBER 1965 THROUGH 22 MARCH 1966)
AD0800965	MILITARY POTENTIAL (CATEGORY I) TEST OF REFLEX-COLLIMATOR GUNSIGHT
AD0800968	QUALIFICATION TEST AMP PATCH BOARD LANCE-LOCK PINS AND CONTACT SPRINGS
AD0800973	ENGINEERING FLIGHT RESEARCH EVALUATION OF THE XV-5A LIFT-FAN AIRCRAFT. PART 1 - STABILITY AND CONTROL

AD0800985	A NEUTRALLY-BUOYANT, CONTINUOUSLY SELF-RECORDING, OCEAN CURRENT METER FOR USE IN COMPACT, DEEP-MOORED SYSTEMS
AD0800986	A COMPACT BUOY SYSTEM FOR SHIP-USE IN THE MEASUREMENT OF OCEAN MICRO- STRUCTURES OVER A MONTHLY PERIOD
AD0800988	HONEST JOHN MISSILE NO. 1809, ROUND NO. 535 RML (13 SEPTEMBER 1966)
AD0800992	ELECTROLUMINESCENT THIN FILM RESEARCH
AD0800993	THE DEVELOPMENT OF AN INSULATED THERMIONIC CONVERTER-HEAT PIPE ASSEMBLY
AD0801002	ACCUMULATION OF SECOND ORDER STRAIN IN CYCLIC LOADING OF VISCOUS BAR
AD0801005	ENGINEERING METHODS FOR THE DESIGN AND SELECTION OF MATERIALS AGAINST FRACTURE
AD0801007	DELAYED GAMMA RAYS FROM FISSION
AD0801008	HOT FIRING EVALUATION OF SPIRAL WOUND RIBBON STRUCTURES FOR TRANSPIRATION/FILM COOLING
AD0801010	SILVER-ZINC ELECTRODES AND SEPARATOR RESEARCH
AD0801011	APPLICATIONS OF LATTICE THEORY TO THRESHOLD LOGIC
AD0801013	MULTIPLE TARGET COHERENT OPTICAL RECEIVER TECHNIQUES
AD0801019	C-BAND CONSOLE. PART NO. 1539909. OPERATION AND SERVICE MANUAL
AD0801025	A STUDY OF THE INFLUENCE OF GEOMETRY ON THE STRENGTH OF FATIGUE CRACKED PANELS
AD0801027	STATE-OF-THE-ART REVIEW ON FERROELECTRIC CERAMIC MATERIALS
AD0801029	PROBLEMS OF METHYLAMINE IN THE WORLD AND IN POLAND
AD0801032	REPORTS OF BULGARIAN ACADEMY OF SCIENCES (SELECTED ARTICLES)
AD0801035	UHF COMMAND RECEIVER CONSOLE. PART NO. 1589517. OPERATION AND SERVICE MANUAL
AD0801037	QUALIFICATION TEST OF PROPELLANT VENT, UMBILICAL CONNECTOR COUPLING ASSEMBLY
AD0801038	AGENA SATELLITE HANDLING EQUIPMENT. MAINTENANCE INSTRUCTIONS
AD0801039	AIR SPRING, VEHICLE TRANSPORTER AIR TIGHTNESS TEST
AD0801040	LANYARD CYLINDER OPERATION
AD0801041	DETERMINE METHOD TO ELIMINATE REGULATOR CHATTERING
AD0801042	SOLAR APU LIMITER JUNCTION BOX 1309631 QUALIFICATION TEST
AD0801049	QUALIFICATION TEST RELIEF VALVE
AD0801050	QUALIFICATION TEST PNEUMATIC RELIEF VALVE
AD0801054	SOLENOID VALVE NITROGEN SOAK TEST

_	
AD0801055	FLIGHT QUALIFICATION OF LMSD 1310465 JUNCTION BOX ASSEMBLY - AFT
AD0801057	Z(DISCOVERER, SAMOS, MIDAS, SYSTEMS.)ZVEHICLE RF FUNCTION GENERATOR. PART NO. 1586950. OPERATION AND SERVICE MANUAL
AD0801058	TYPE 50 AIR CONDITIONER TRUCK. PART NO. 1502858. OPERATION AND SERVICE MANUAL
AD0801059	NASA SYSTEM. TEST PLUG CHECKOUT CONSOLE MODEL 205-313 PART NO. 1587675. OPERATION AND SERVICE MANUAL
AD0801060	FLIGHT QUALIFICATION OF AFT PYRO J-BOX ASSEMBLY, PART NUMBER 1361906-501
AD0801061	PHYSICAL PROPERTIES OF THE CHOLESTERIC MESOPHASE
AD0801062	QUALIFICATION TEST HIGH PRESSURE RELIEF VALVE
AD0801064	PNEUMATIC CONTROL RACK ASSEMBLIES. PART NO. 1541590 AND 1503255. OPERATION AND SERVICE MANUAL
AD0801069	Z(SAMOS AND MIDAS SYSTEMS.)ZCOMMAND DECODER SEQUENCER PROGRAMMER CONSOLE, TYPE II. PART NO. 1585541. OPERATION AND SERVICE MANUAL
AD0801070	Z(PROGRAM 461)ZSUBCONTRACT 28-2008 DISPLAY SYSTEM
AD0801071	FLIGHT 2202. MILESTONE IV
AD0801072	PRELIMINARY MEASUREMENTS OF PARAMETERS OF THERMISTOR INFRARED DETECTORS
AD0801080	1201 BENCH LIFE TEST SYSTEM Z(FOR PROGRAM 461.)Z
AD0801081	Z(MIDAS)ZMAINTAINABILITY TRAINING COURSE SS404 Z((MIDAS)ZMAINTAINABILITY PROGRAM). STUDENTS SUPPLEMENT
AD0801083	SOUND-MEASURING SET
AD0801084	COMPUTER PROGRAM DESIGN SPECIFICATIONS. FLIGHT 2202 MILESTONE IV, 23 MARCH 1962
AD0801085	Z(PROGRAM 461)ZRELIABILITY
AD0801088	Z(MIDAS SYSTEM.)Z256-CHANNEL PULSE AMPLITUDE MODULATION (PAM) DATA READOUT ASSEMBLY PART NO. 1586690. OPERATION AND SERVICE MANUAL
AD0801090	Z(SAMOS SYSTEM.)ZUSAF B-2 SEMITRAILER MODIFICATION FOR INHIBITED RED FUMING NITRIC ACID (IRFNA) SERVICE PART NO. 1588356. OPERATION AND SERVICE MANUAL
AD0801092	NASA SYSTEM. GROUND HANDLING EQUIPMENT FOR AGENA SATELLITE MODEL NO. 10205. OPERATION INSTRUCTIONS
AD0801096	LITTLE JOHN MISSILE NO. 2144, ROUND NO. LJ 648 RM (6 SEPTEMBER 1966)
AD0801098	ADVENT/AGENA B AEROSPACE GROUND EQUIPMENT. VOLUME II. CHECKOUT EQUIPMENT
AD0801100	SOLAR A.P.U. CONTROL SENSORS QUALIFICATION TEST
t	

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 13 of 20

AD0801101	EVALUATION TEST OF SOLAR ARRAY FLEX HARNESS TYPE I
AD0801102	VOLTAGE LIMITER QUALIFICATION TEST
AD0801103	MINUTES OF THE EXPLOSIVES SAFETY SEMINAR ON HIGH-ENERGY PROPELLANTS (8TH), GEO. C. MARSHALL SPACE FLIGHT CENTER, HUNTSVILLE, ALABAMA, 9-11 AUGUST 1966
AD0801104	TEST OF E-5 TRANSPORT DOLLY - HORIZONTAL
AD0801105	DOME AND CONTROL REGULATORS QUALIFICATION TEST
AD0801106	QUALIFICATION TEST OF CURRENT SENSOR (TA1231)
AD0801107	QUALIFICATION TEST OF THE PITCH REACTION WHEEL ELECTRONICS, LMSD P/N 1315322
AD0801109	Z(MIDAS)ZRELIABLITY QUARTERLY REVIEW (1 NOVEMBER THROUGH 31 JANUARY 1962)
AD0801116	QUALIFICATION TEST. RELIEF VALVE
AD0801117	QUALIFICATION TEST. PNEUMATIC REGULATOR
AD0801118	STATIC STRUCTURAL TESTS OF COUPONS, ADVENT, MODEL 8205
AD0801119	PEGASUS STRUCTURAL TEST. NOSE CONE SEPARATION - PITCH ROCKET COVER EJECTION
AD0801121	E-5 CAPSULE MAIN PARACHUTE RISER TROUGH
AD0801122	STRUCTURAL TEST OF EXIT-TLM ANTENNA WINDOW, ADVENT, MODEL 8205
AD0801123	TRANSFER SET DC CABINET TEMPERATURE INVESTIGATION
AD0801124	Z(DISCOVERER SYSTEM.)ZSUBSYSTEM D CHECKOUT VAN. PART NO. 1591535. OPERATION AND SERVICE MANUAL
AD0801125	Z(MIDAS SYSTEM.)ZSQUIB MONITOR AND RECORDING CONSOLES. PART NO. 1592513 - 501 AND -503. OPERATION AND SERVICE MANUAL
AD0801129	Z(DISCOVERER, SAMOS, MIDAS, NASA SYSTEMS.)ZVEHICLE FUNCTION GENERATOR CONSOLE. PART NO. 1589377 AND 1589682. OPERATION AND SERVICE MANUAL
AD0801131	Z(SAMOS, MIDAS SYSTEMS.)ZROLLING SQUIB MONITOR AND RECORDING CONSOLE. PART NO. 1586341. OPERATION AND SERVICE MANUAL
AD0801140	Z(WS-239A)ZSYSTEM MAINTAINABILITY PLAN
AD0801143	PAYLOAD SIMULATOR CONSOLE. NON-PEAK-HOLDING PART NO. 1520583. VOLUME 1
AD0801144	PAYLOAD SIMULATOR CONSOLE. NON-PEAK-HOLDING PART NO. 1520583. VOLUME II
AD0801145	Z(VELA HOTEL)ZFLIGHT REPORT Z(DISCOVERER)ZTESTS
AD0801146	PERSONNEL SYSTEM SPECIFICATION AND DESIGN KODIAK STATION
AD0801150	DESIGN OF STRIP TRANSMISSION LINE SYSTEMS AND ANTENNAS

AD0801151	AN ANALYSIS OF STEP SERVO MOTOR PERFORMANCE
AD0801155	COLLECTION, REDUCTION AND ANALYSIS OF PARTS RELIABILITY DATA FOR RELIABILITY CENTRAL. VOLUME I - DATA COLLECTION AND CONVERSION
AD0801157	SELF-ORGANIZING CONTROL OF AIRCRAFT PITCH RATE AND NORMAL ACCLERATION
AD0801160	THEORY OF PROPERTY FILTERING IN PATTERN RECOGNITION
AD0801161	EVALUATION OF THE AQUA-CHEM 200-GPH SEAWATER DISTILLATION UNIT
AD0801163	PERSONNEL PLANNING INFORMATION FOR POINT ARGUELLO LAUNCH COMPLEX 2
AD0801164	PAYLOAD SIMULATOR CONSOLE. PART NO. 1521003. VOLUME I
AD0801165	PAYLOAD SIMULATOR CONSOLE. PART NO. 1521003. VOLUME II
AD0801170	AMPLITRON EVALUATION AND TRAVELING WAVE TUBE COMPARISON
AD0801171	Z(461 SYSTEM)ZMAINTAINABILITY
AD0801176	STRESS ANALYSIS OF A LONGITUDINALLY STIFFENED, DOUBLE-WALLED, EXTERNAL PRESSURE VESSEL
AD0801178	PERSONNEL SYSTEM DESIGN FOR VEHICLE SYSTEM TEST ORGANIZATION
AD0801179	PAD POWER SUPPLY CONSOLE BATTERY POWER SUPPLY SET. PART NO. 1599511, 1599513. MODEL NO. 205-629-1, 205-632-1. OPERATION AND SERVICE MANUAL
AD0801180	Z(WS-239A)Z RELIABILITY
AD0801186	BACK-UP AUTOMATIC TRACKER PERFORMANCE ANALYSIS
AD0801187	TIMING SUBSYSTEM ANALYSIS. AN INVESTIGATION OF THE PROBLEM OF TIME COINCIDENCE AND METHODS FOR PRECISE SYNCHRONIZATION OF WIDELY SEPARATED CLOCKS
AD0801188	COMPUTER PROGRAM DESIGN SPECIFICATION. FLIGHT 1501. MILESTONE IV. 11 DECEMBER 1961
AD0801194	DEVELOPMENT ON HIGH TEMPERATURE INSULATION MATERIALS. PART I PYROLYTIC DEPOSITION OF ALUMINUM AND SILICON NITRIDES
AD0801195	Z(PROGRAM 461)ZSOLAR ARRAY POWER STUDY
AD0801196	Z(PROGRAM 201)ZRELIABILITY TEST OF PROPELLANT SHUTOFF VALVES P/N 1062804-1
AD0801197	SCTB INVESTIGATION OF PROPELLANT SHUTOFF VALVE (VEHICLE 2402)
AD0801199	SPACE NUCLEAR RADIATION ANALYSIS
AD0801201	Z(DISCOVERER, SAMOS SYSTEMS.)ZINTERIM SQUIB MONITOR CONSOLE. PART NO. 1515071. OPERATION AND SERVICE MANUAL
AD0801202	Z(DISCOVERER, SAMOS, MIDAS SYSTEMS.)ZROLLING POWER STATION. PART NO. 1087059. OPERATION AND SERVICE INSTRUCTIONS
AD0801203	APPLIED RESEARCH ON EFFICIENCY IMPROVEMENT IN O-TYPE TRAVELING-WAVE TUBES

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 15 of 20

AD0801204	QUALIFICATION TEST OF TYPE 1 QUANTIZER. LMSC 1363059-525
AD0801205	TYPE 13 MULTIPLEXER QUALIFICATION TEST. LMSC 1363058-519
AD0801206	Z(PROGRAM 461)ZPRODUCT ASSURANCE
AD0801207	COMPUTER PROGRAM SUBROUTINES. FLIGHT 1202. MILESTONE XI
AD0801208	COMPUTER PROGRAM SUBSYSTEM. FLIGHT 2203. MILESTONE IX. VOLUME I
AD0801213	HARVELL-KILGORE COPRORATION MODEL K-5A ORANGE SMOKE DISTRESS SIGNALS, APPROVAL NO. 160.022/8/0, LOT NO. 74, DATED MAY 1966
AD0801219	RESPONSE OF AIR BLAST GAUGES OF VARIOUS SHAPES AS A FUNCTION OF PRESSURE LEVEL
AD0801221	INVESTIGATION OF A 30,000 RMP TURBINE-DRIVEN HYDRAULIC PUMP
AD0801233	COLLECTION, REDUCTION AND ANALYSIS OF PARTS RELIABILITY DATA FOR RELIABILITY CENTRAL VOLUME II - RELIABILITY CENTRAL DATA ENTRY AND CONVERSION SYSTEM
AD0801240	ATHENA FLIGHT NUMBER 053 (6 OCTOBER 1966) AND ATHENA FLIGHT NUMBER 054 (7 OCTOBER 1966)
AD0801242	RADIATION EFFECTS ON DIELECTRIC MATERIALS
AD0801243	FREE CARRIER MICROWAVE SEMICONDUCTOR DEVICES
AD0801246	LOW INPUT VOLTAGE CONVERSION
AD0801248	FIRE AND EXPLOSION HAZARD ASSESSMENT AND PREVENTION TECHNIQUES FOR AIRCRAFT
AD0801249	OPTICAL PUMPS FOR LASERS - PHASE II
AD0801254	WEAPON SYSTEM 133A. PROGRAM PROGRESS RESEARCH AND DEVELOPMENT STAGE I MINUTEMAN
AD0801256	FUNDAMENTAL ASPECTS OF FRACTURE, WITH REFERENCE TO THE CRACKING OF STEEL WELDMENTS
AD0801257	TETRAHEDRON FLOW BEAM GEOMETRY FOR MICROWAVE TUBES
AD0801258	BOEING-SPONSORED COMPANION STUDIES OF SHIELDING TECHNIQUES
AD0801260	LUBRICITY PROPERTIES OF HIGH-TEMPERATURE JET FUELS
AD0801262	INTERNATIONAL AEROSPACE INSTRUMENTATION SYMPOSIUM (4TH) PRESENTATION ON THE MEASUREMENT AND ANALYSIS OF ROTOR BLADE AIRLOADS AND THE RESULTING DYNAMIC RESPONSE OF A LARGE TANDEM ROTOR HELICOPTER
AD0801271	DEVELOPMENT OF HERMETIC SHIPPING AND STORAGE CONTAINER CNU-89/E23
AD0801274	THE ROLE OF EMITTANCE IN REFRACTORY METAL COATING PERFORMANCE: PART I - REVIEW AND ANALYSIS
AD0801276	THE LATITUDE DISTRIBUTION OF OZONE AT HIGH ALTITUDE, DEDUCED FROM A SATELLITE MEASUREMENT OF THE EARTH'S RADIANCE AT 2840A

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 16 of 20

AD0801277	OXYGEN RECOMBINATION ON A CATALYTIC SPHERE IN THE CONTINUUM-FREE MOLECULE TRANSITION
AD0801280	TITANIUM - 1966. LECTURES GIVEN AT A NORAIR SYMPOSIUM, MARCH 28-29, 1966
AD0801281	WELDABILITY OF HIGH-STRENGTH ALUMINUM ALLOYS
AD0801282	STRESS-CORROSION CRACKING AND HYDROGEN-STRESS CRACKING OF HIGH-STRENGTH STEEL
AD0801299	SEISMIC REFRACTION SURVEY FOR NYE COUNTY, NEVADA
AD0801300	ENGINEER SOIL MECHANICS TESTS
AD0801301	BASE SURGE ANALYSIS - HE TESTS
AD0801303	SCALED HE TESTS
AD0801305	GROUND ACCELERATION MEASUREMENTS
AD0801306	THERMAL RADIATION EFFECTS ON PAINTS, PLASTICS AND COATED FABRICS
AD0801307	SOME HE TESTS AND OBSERVATIONS ON CRATERS AND BASE SURGES
AD0801308	BLAST DAMAGE TO TREES-ISOLATED CONIFERS. REPORT TO THE TEST DIRECTOR
AD0801309	A STUDY OF FIRE-RETARDANT PAINTS. REPORT TO THE TEST DIRECTOR
AD0801310	PRELIMINARY COUNTDOWN MANUAL, NASA MISSIONS, VANDENBERG AIR FORCE BASE PAD 75-1-1
AD0801311	MARINER C SPACECRAFT/S-01A INTERFACE PRELIMINARY DESIGN STUDY
AD0801315	MONTHLY REPORT Z(PROGRAM 461)ZRELIABILITY APRIL, 1963
AD0801318	PERSONNEL SUBSYSTEM (SS/K)
AD0801321	TRAFFICABILITY PREDICTIONS IN TROPICAL SOILS. REPORT 3. PANAMA STUDY NO. 2 (OCTOBER 1961 - SEPTEMBER 1963)
AD0801326	OPTICAL ABSORPTION AND FLUORESCENCE INTENSITIES IN SEVERAL RARE- EARTH- DOPED Y2O3 AND LAF3 SINGLE CRYSTALS
AD0801327	DIGITAL COMPUTER PROGRAM FOR ERROR ANALYSIS OF INERTIAL- NAVIGATION SYSTEMS
AD0801330	DESIGN OF HYDROGEN-OXYGEN CAPILLARY TYPE FUEL CELL
AD0801333	AN INVESTIGATION OF ELECTRON BEAM IRRADIATION EFFECTS ON METAL-OXIDE-SEMICONDUCTOR TRANSISTORS. PART I
AD0801335	DORMANT OPERATING AND STORAGE EFFECTS ON ELECTRONIC EQUIPMENT AND PART RELIABILITY
AD0801337	STELLAR INERTIAL TECHNOLOGY GUIDE STATUS REPORT
AD0801338	LATTICE DEFORMATION FEASIBILITY STUDY
AD0801339	SWEEP-FREQUENCY CW IONOSPHERIC SOUNDING OVER AN 8000-KM PATH

AD0801340	THE DYNAMIC BEHAVIOR OF A FOIL IN THE PRESENCE OF A LUBRICATING FILM
AD0801341	A DOUBLE-LAYER MECHANISM FOR THE COMPLEX-ION EMBRITTLEMENT OF SILVER CHLORIDE
AD0801347	SNAP-50/SPUR
AD0801351	STUDY AND EVALUATION OF THE OXIDATIVE AND DEPOSIT FORMING PROPERTIES OF HIGH TEMPERATURE LUBRICANTS
AD0801357	AN ADAPTIVE THRESHOLD LOGIC GATE USING CAPACITIVE ANALOG WEIGHTS
AD0801358	TRANSISTOR THRESHOLD LOGIC GATES
AD0801359	SOLID STATE BROADBAND OPTICAL DETECTOR
AD0801360	SPEECH BANDWIDTH REDUCTION
AD0801362	METHODS AND WORK MEASUREMENT TECHNIQUES (CHAPTER 6). SECTION D - SYSTEMS ANALYSIS
AD0801363	AN ANALYSIS OF INITIAL ACTIVE DUTY ASSIGNMENTS OF ARMY ROTC GRADUATES
AD0801364	IMPROVED E-BAND EXTENDED-INTERACTION RESONATORS
AD0801367	FEASIBILITY STUDY OF METAL BASE TRANSISTORS
AD0801368	ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS
AD0801370	REFLECTOR ANTENNA ZOOM TECHNIQUES
AD0801380	NUCLEAR SPIN-LATTICE RELAXATION AND ELECTRIC FIELD GRADIENT IN LIQUID INDIUM
AD0801381	PARTICLE SIZE EFFECTS IN NUCLEAR MAGNETIC RESONANCE ON SUPERCONDUCTORS
AD0801382	ANTENNA ARRAY ELEMENT STUDY
AD0801383	STUDY AND INVESTIGATION LEADING TO THE DESIGN OF A VARIABLE TIME DELAY TRAVELING-WAVE TUBE
AD0801386	FEASIBILITY TEST MODEL ELECTRO-OPTICAL MISS DISTANCE SYSTEM
AD0801390	NIKE-HYDAC MK 12 STV (SR-039) (27 SEPTEMBER 1966)
AD0801391	NIKE-HYDAC MK 12 STV (SR-038) (20 SEPTEMBER 1966)
AD0801396	EVALUATION AND IMPROVEMENT OF COATINGS FOR COLUMBIUM ALLOY GAS TURBINE ENGINE COMPONENTS
AD0801403	EUROPEAN SCIENTIFIC NOTES. VOLUME 20, NUMBER 8
AD0801404	OPERATION CROSSROADS. U.S.S. HUGHES (DD410)
AD0801405	OPERATION CROSSROADS. U.S.S. SKATE (SS305)
AD0801406	OPERATION CROSSROADS. U.S.S. APOGON(SS308)
AD0801408	OPERATION CROSSROADS. GERMINATION OF VEGETABLE SEEDS EXPOSED AT

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 18 of 20

	BIKINI DURING THE ATOMIC BOMB TEST ABLE
AD0801409	OPERATION CROSSROADS. U.S.S. GENEVA (APA86)
AD0801410	OPERATION CROSSROADS. USS LST 133
AD0801411	OPERATION CROSSROADS. U.S.S. LST 220
AD0801412	OPERATION CROSSROADS
AD0801422	NIKE-APACHE STV (SR-037) (9 SEPTEMBER 1966)
AD0801423	NIKE-APACHE SPEEDBALL II. ROUND NO. 89 SN 35 (28 SEPTEMBER 1966)
AD0801439	CONSOLIDATED TRANSLATION SURVEY NUMBER 105
AD0801453	NEW METHODS LEADING TO HIGH EFFICIENCY IN TRAVELING-WAVE TUBES
AD0801459	STUDY OF CROSSED-FIELD AMPLIFIERS
AD0801462	NONRADIATIVE PROCESSES IN OPTICAL MASER MATERIALS
AD0801465	FEASIBILITY OF JOINING ADVANCED COMPOSITE FLIGHT VEHICLE STRUCTURES
AD0801466	DESIGN TECHNIQUES FOR TEM NETWORKS
AD0801467	SNAP-50/SPUR
AD0801468	SIGNAL OPTIMIZATION FOR CHANNELS WITH FEEDBACK
AD0801472	A STUDY OF THE CRYSTAL STRUCTURE OF TI-AL ALLOYS AND HYDROGEN INDUCED EXPANSIONS
AD0801474	A STUDY OF THE HALL-EFFECT MIXER FOR RECEIVER APPLICATIONS
AD0801479	PERMANENT TUBE JOINT TECHNOLOGY
AD0801484	IMPROVED COATINGS FROM ORGANOMETALLIC SOLUTIONS
AD0801485	THE DATA EDITOR. THE SECOND GENERATION ORBITAL IMPROVEMENT PROGRAMS
AD0801487	NONLINEAR STATIC ARCHING FOR VERTICALLY BURIED PRISMATIC STRUCTURES
AD0801488	RESEARCH AND DEVELOPMENT OF AN ELECTRO-OPTIC WIDEBAND SPECTRUM ANALYZER
AD0801493	MICROWAVE GENERATION BY MEANS OF INTERACTION WITH ANISOTROPIC MEDIA
AD0801494	YAG CRYSTALS
AD0801498	A HANDLING QUALITIES THEORY FOR PRECISE FLIGHT PATH CONTROL
AD0801499	MECHANICAL PROPERTIES OF 2618 ALUMINUM ALLOY
AD0801501	BATTERY DISCHARGE LOAD TESTER, PART NO. 1087705-503. OPERATION AND SERVICE MANUAL
AD0801502	STUDIES ON PASTEURELLA TULARENSIS

STUDIES ON THE VIRUS OF VENEZUELAN EQUINE ENCEPHALOMYELITIS
STUDIES ON BACILLUS ANTHRACIS
CRAZING AND YIELDING OF REINFORCED COMPOSITES
ENGINEERING DESIGN HANDBOOK. DESIGN FOR CONTROL OF PROJECTILE FLIGHT CHARACTERISTICS
COMPARATIVE EVALUATION OF LAMPCHANGERS
ENGINEER DESIGN TEST ON AIR CONDITIONERS, HORIZONTAL COMPACT, 18,000 BTU/HR, 60- AND 400-CYCLE
MEASUREMENT OF THE SPECTRAL REFLECTANCE OF REACTOR-IRRADIATED THERMAL-CONTROL COATINGS
U.S. NAVY SYMPOSIUM ON MILITARY OCEANOGRAPHY. THE PROCEEDINGS OF THE SYMPOSIUM. VOLUME 2. 11-13 MAY 1966
PRESSURE TEST ON A 0.04-SCALE MODEL OF THE SATURN V LAUNCH VEHICLE AT MACH NUMBERS FROM 0.60 THROUGH 1.45
A STATISTICAL STUDY OF TARGET TEMPERATURE
OPTIMUM DESIGN OF PRESSURIZED CYLINDERS
UTILITY OPERATION, CHECKOUT, AND MAINTENANCE INSTRUCTIONS. G-B LINE TERMINATION UNIT
PICE HIGH-SPEED PLOTTER
RANDOM VIBRATION STRUCTURAL FAILURE DATA
STATIC STRUCTURAL QUALIFICATION TEST OF AFT SOLAR ARRAY ARM ASSEMBLY
STATIC QUALIFICATION TEST OF ORBITAL EQUIPMENT SECTION
RESEARCH TO DETERMINE THE EFFECTS OF SURFACE CATALYTICITY ON MATERIALS BEHAVIOR IN DISSOCIATED GAS STREAMS
QUALIFICATION TEST OF LMSC 1348399 FAILURE SENSOR, TYPE 3
RADIATION HARDENING WITH OVERLOAD SWITCHES
HALF MILLIMETER 'BACKWARD WAVE OSCILLATOR'
NOTCH BEHAVIOR IN METALS
METABOLISM AND PHARMACOLOGY OF FLUORINE-CONTAINING COMPOUNDS
QUALIFICATION TEST PROCEDURE FOR POWER TRANSFER UNIT. LMSC 1359986-507
QUALIFICATION TEST OF SIGNAL CONDITIONING DC AMPLIFIER LSMC PART NUMBER 1463177-1
XQ-5
MOLECULAR SPECTRAL LINE BROADENING STUDY. VOLUME I. VAN DER WAALS AND RESONANCE BROADENING IN THE PRINCIPAL AIR SYSTEMS

DoD Tech Reports | Order Form | Catalog | Part 425 of 1597 | Page 20 of 20

AD0801543	PRELIMINARY DEVELOPMENT OF GUST DESIGN PROCEDURES BASED ON POWER SPECTRAL TECHNIQUES. VOLUME 1. THEORETICAL AND GENERAL CONSIDERATIONS
AD0801544	SNAP-50/SPUR FREQUENCY CHANGER. PRELIMINARY DESIGN AND SPECIFICATION
AD0801545	PROPELLANT FROST EFFECT ON OPERATION OF THE TRANSTAGE BIPROPELLANT PILOT VALVE UNDER THE LOW PRESSURE ENVIRONMENT
AD0801551	EXPLORATORY DEVELOPMENT OF HIGH-TEMPERATURE HEAT EXCHANGERS
AD0801552	HOT BEND DUCTILITY OF COLUMBIUM BASE ALLOYS
AD0801553	LIGHTWEIGHT MAN-PORTABLE FLAMETHROWER E36-7 (MODIFIED M9-7)
AD0801555	XQ-5 HIGH SUPERSONIC DRONE SYSTEM
AD0801556	Q-5 HIGH SUPERSONIC DRONE SYSTEM
AD0801557	RESEARCH ON DIRECT ELECTRON BEAM FILM SCANNING TECHNIQUES. PHASE I
AD0801558	Q-5 TARGET SYSTEM
AD0801559	Q-5 TARGET SYSTEM
AD0801560	Q-5 HIGH SUPERSONIC DRONE SYSTEM
AD0801567	DETERMINATION OF THE HEAT TRANSFER COEFFICIENT FOR SUBLIMATION OF SOLID CARBON DIOXIDE
AD0801569	300 C SEMICONDUCTOR FOR POWER DEVICES
AD0801570	GRAVITATIONAL COLLAPSE AND RELATIVISTIC MAGNETOHYDRODYNAMICS
AD0801571	AERODYNAMIC DATA FOR LOADS ANALYSIS OF LOCKHEED XQ-5 TARGET DRONE
AD0801572	PRESSURE SWITCH, FREBANK NO. 2338-1 VIBRATION TEST
AD0801573	RELAY, COMAR XTS-159, ACCELERATION AND VIBRATION TESTS
AD0801574	SEALING AND PRESSURE TEST ON TV-19 NOSE CONE
AD0801575	ELEVATOR (X-7A) DETERMINATION OF EFFECTIVE MOMENT OF INERTIA
AD0801576	DRAG BRAKE, CAST MAGNESIUM (P/N 1000305) STATIC STRENGTH DETERMINATION
AD0801577	FUSION WELDS, VARIOUS CONFIGURATIONS IN 4130 STEEL SHEET AND BAR, THE MATERIAL HEAT TREATED AFTER WELDING. INVESTIGATION OF STRENGTHS
AD0801579	STRENGTH EVALUATION TESTS 5/16, 3/8, 1/2 DIAMETER FLEXLOC AND DELRON NUTS
AD0801580	RATE GYRO EVALUATION ROBEY MODEL RG400-30 AMERICAN MODEL A30-1
AD0801581	THE OPTIMUM RANGE FOR HF COMMUNICATION