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MANUALS FOR SOVIET EQUIPMENT

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MANUALS FOR SOVIET EQUIPMENT

Key to Code in the Left Margin

- X Indicates partial translation is available
- XX Indicates complete translation is available

November 1967

(Based on manuals available as of 30 September 1967)

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- A6
- * Parts Catalogue for Diesel Engines A6 and A12, 478 pages
- A-8
- Repair of Three-Pointer Accelerometer Type A-8, 15 pages
- [REDACTED] 25X1A2g
- A-12
- * Parts Catalogue for Diesel Engines A6 and A12, 478 pages
- A-15
- XX The A-15 Glider, Technical Description (Planer A-15, technicheskoye opisaniye), 50 pages plus 11-page prefix, 1963
- [REDACTED] 25X1A2g
- The A-15 Glider, Technical Service Manual, 113 pages plus 2-page suffix, 1964
- [REDACTED] 25X1A2g
- XX Record High-Speed Glider-Sailplane A-15: Brief Prospectus (Rekordnyy skorostnoy planer-paritel A-15: kratkiy prospekt), 9 pages, 1964
- [REDACTED] 25X1A2g
- Instructions on A-15 Item Preservation, 7 pages
- [REDACTED] 25X1A2g
- Complete List of Spare Parts, Tools and Devices Furnished with Each A-15 Glider in Record Version, 9 pages
- [REDACTED] 25X1A2g
- Instructions on Manufacturing GS-32 Wax Paste and Applying Wax Coating for Polished Skin of Glider A-15, 4 pages
- [REDACTED] 25X1A2g

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Small Size UHF Radio Station for Sailplanes, Type 868A;
Certificate - Logbook, Parts 1 and 2, 15 pages

[REDACTED] 25X1A2g

A-075

Maintenance and Operating Instructions for the Naval
Antiaircraft Director System of the A-075 Type, 153 pages

[REDACTED] 25X1A2g

AA

RSNA-75M ("DVINA-A") Cabin "AA", Operating Instructions of
Coordinate System and Control Command Generating System,
173 pages

[REDACTED] 25X1A2g

Table of Translations to Diagram of Cabin AA, 78 pages

[REDACTED] 25X1A2g

AAK

RSNA-75M "DVINA-AK" Cabin "AAK", Operating Instructions,
Control Commands Radio-Transmitting System, BT2.009.054
IE/S, Part Two, 117 pages

[REDACTED] 25X1A2g

Electric Key Diagram Cabin AAK

[REDACTED] 25X1A2g

AB-1-0/230

Technical Description and Instructions for Use of Gasoline
Engine - Operated Generator, Type AB-1-0/230 (Tekhnicheskoye
opisanie i instruktsiya po ekspluatatsii benzoelektricheskiiy
unifitsirovannyi agregat AB-1-0/230, 52 pages

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AB-4-T-230-M

Technical Description and Instructions for Use of Gasoline
Engine-Operated Generator, Type AB-4-T/230-M
(Benzoelektricheskiy unifitsirovanny agregat AB-4-T/230-M,
tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii),
22 pages

25X1A2g

AB-52

XX Aeronavigational Navigators Drift Indicator AB-52
(Aeronavigatsionnyy bortovoy vizir shturmana AB-52),
12 pages

25X1A2g

ABP-1

Air Flow Regulator Type ABP-1 [possibly Cyrillic], 63 pages

25X1A2g

AD-30

AD-30 Type Unified Diesel-Electric Generator Units, Description
and Operating Instructions, 105 pages

25X1A2g

ADA

Ship's Smoke Discharger with Atonomous Chemical Generator,
Type ADA, Description and Operating Instructions, 77 pages

25X1A2g

ADM-48D

Decontamination Vehicle Type ADM-48D, Operating Instruction,
72 pages

25X1A2g

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Special Equipment for ADM-48D Decontamination Vehicle,
19 pages

25X1A2g

Delivery Set List for ADM-48D, 11 pages

25X1A2g

AFA-27-T₁

Air Cameras Types AFA-BA/21, AFA-BA/40, AFA-MK, and AFA-27-T₁
(after repair) Specifications (Part III), 32 pages

25X1A2g

AFA-33M

XX Description and Instructions for Use and Technical Servicing
of the Automatic Aerial Camera AFA-33M (Opisaniye i
instruktsiya po ekspluatatsii i tekhnicheskomu obsluzhivaniyu
avtomaticheskogo aerofotoapparata AFA-33M), 84 pages plus
49 figures

25X1A2g

Camera AFA-33M, 122 pages, 1959, Prague

25X1A2g

AFA-39

Automatic Air Camera AFA-39, Service Manual, 87 pages plus
28 figures

25X1A2g

AFA-42/50 and AFA-42/75

Description and Instructions for Operation and Servicing of
Model AFA-42/50 and AFA-42/75 Aerial Cameras, 105 pages plus
40 figures

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AFA-BA

XX Description and Instructions for the Technical Servicing of the AFA-BA Aerial Camera (Opisaniye i ukazaniye po tekhnicheskomu obsluzhivaniyu avtomaticheskogo aerofotoapparata AFA-BA), 90 pages

 25X1A2g

AFA-BA/21

Air Cameras Types AFA-BA/21, AFA-BA/40, AFA-MK, and AFA-27-T₁ (after repair) Specifications (Part III), 32 pages

 25X1A2g

AFA-BA/40

Air Cameras Types AFA-BA/21, AFA-BA/40, AFA-MK, and AFA-27-T₁ (after repair) Specifications (Part III), 32 pages

 25X1A2g

AFA-MK

Air Cameras Types AFA-BA/21, AFA-BA/40, AFA-MK, and AFA-27-T₁ (after repair) Specifications (Part III), 32 pages

 25X1A2g

AGD-1

Remote-Indicating Gyro Horizon Type AGD-1, General Description, Installation and Operating Instructions, 47 pages

 25X1A2g

AGI-1

Aircraft Gyro Horizon Type AGI-1 (Series 2), Technical Description and Operating Instructions, 88 pages

 25X1A2g

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AI-14R

The Aircraft Engine AI-14R (Aviatsionnyy dvigatel AI-14R),
95 pages, 1956, State Publishing House of Defense Industry,
Moscow

25X1A2g

AI-20

XX IL-18 - D1 - 123/7, AI-20 Turboprop Engine (IL-18-D1-123/7,
Turbovrtulovy Motor AI-20), 150 pages, Technical Documentation
Department of the Czechoslovak Airlines, September 1961

25X1A2g

AI-20K

XX AI-20K Series V Engine, Instruction on Use (Moteur AI-20K,
Serie V, Notice D'Instructions), 263 pages, Aviaeksport,
Moscow

25X1A2g

AI-24

Turboprop Engine AI-24 Series II: Instructions on Operation
and Maintenance (Aviatsionnyy turbovintovoy dvigatel AI-24
II serii: instruktsiya po ekspluatatsii i tekhnicheskomu
obslyuzhivaniyu), 162 pages, 1964

25X1A2g

AI-26V

The AI-26V Aircraft Engine (Aviatsionnyy dvigatel AI-26V),
132 pages, 1957, Publishing House of Defense Industry, Moscow

25X1A2g

Unified Regulations: Technical Operation of the Helicopter
MI-1 with the AI-26V Engine (Yedinyy reglament: tekhnicheskoy
ekspluatatsii vertoleta MI-1 s dvigatelem AI-26V), 80 pages,
1957, Military Publishing House of the Ministry of Defense,
Moscow

25X1A2g

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AK

* Technical Manual on the 7.62-mm Kalashnikov Assault Rifle

Firing Manual for the 7.62-mm Kalashnikov Submachine Gun AK
(Nastavleniye po strelkovomu delu - 7.62-mm avtomat
Kalashnikova, AK), 160 pages, 1960, Military Publishing House
of Ministry of Defense, Moscow

25X1A2g

AK-12M

Description of the AK-12M Mobile Plant, 250 pages, 1957,
Prague

25X1A2g

AKS-8

Instructions for the Maintenance and Use of the AKS-8 Air
Compressor Unit (Instruktsiya po obsluzhivaniyu i ekspluatatsii
vozdushnoy kompressornoy stantsii AKS-8), 144 pages

25X1A2g

AKZS-40

AKZS-40 Motorcar Oxygen Charging Station (Automobile Oxygen-
Filling Station "AKZS-40" - Handbook), 113 pages, 1957, Prague

25X1A2g

Automobile Oxygen-Charging Station AKZS-40: Description and
Instructions for Service and Use (Avtomobilnaya kislorodno -
zaryadnaya stantsiya AKZS-40: opisaniye i instruktsiya po
obsluzhivaniyu i ekspluatatsii), 114 pages, Ministry of Machine
Industry

25X1A2g

ALA

Units in the Series "ALA": Technical Description and
Instructions for Operation, No. 02-59 (Agregaty serii ALA:
tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii
No. 02-59), 35 pages, 1959

25X1A2g

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ALA-1.5M

Radio Transmitter Type YeRSh-R; Diagram for Linking with Unit ALA-1.5M (Radioperedatchik tipa YeRSh-R; skhema soyedinenii s ALA-1.5M), 7 sheets

25X1A2g

Power Unit; ALA-3.5m, ALA-1.5m (Agregat pitaniya; ALA-3.5m, ALA-1.5m; LA1 150 000-SkhS₁), 1 page

25X1A2g

ALA-3.5m

Power Unit; ALA-3.5m, ALA-1.5m (Agregat pitaniya; ALA-3.5m, ALA-1.5m; LA1 150 000-SkhS₁), 1 page

25X1A2g

ALA-7M-B1

Motor Generator Set, ALA-7M-B1, Description and Maintenance Instructions, 41 pages

25X1A2g

ALP

Units of the Type ALP: Technical Description and Operating Instructions (Agregaty tipa ALP: tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 64 pages, 1960

25X1A2g

ALP-1.5

Units of the ALP Series: Technical Description and Operating Instructions; Supplement to the ALP Instructions for ALP-1.5 Units (Agregaty serii ALP: tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii; dopolneniye k instruktsii ALP dlya agregatov ALP-1.5), 18 pages

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ALP-3.5M

Motor Generator Set, Type ALP-3.5M, Technical Description and Maintenance Instructions, 83 pages

25X1A2g

ALP-7M-A1

Motor Generator Set, Type ALP-7M-A1, Description and Maintenance Instructions, 53 pages

25X1A2g

AM-10

Accelerometer AM-10, Description and Maintenance Instructions, 9 pages

25X1A2g

AM-15A

Service Instruction for Autopilot AM-15A, DVL.006.000 IE/V, 103 pages plus 6 figures

25X1A2g

Specification for Autopilot AM-15A, DVL.006.000 TO/B, 87 pages plus 51 figures

25X1A2g

AM-23

AM-23 Cal. 23-mm Aircraft Cannon, Description, Manual for Maintenance and Service, 191 pages

25X1A2g

23-mm Round with Armor-Piercing Incendiary Shell (B-3) for Aircraft Cannon AM-23, 5 pages

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AM-38

XX* The Aircraft IL-2 with Engine AM-38: Technical Description

AM-A

Aircraft Fuze, Type AM-A, Brief Description and Operating Instructions, 13 pages

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Air Bomb Fuzes, Types AM-A and AM-b/V, Brief Description and Instructions on Preparation for Use, 9 pages

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AM-b/V

Air Bomb Fuzes, Types AM-A and AM-b/V, Brief Description and Instructions on Preparation for Use, 9 pages

25X1A2g

AMG-15u

AMG-15u Motor Generator Set, Description and Operating Instructions, 23 pages

25X1A2g

AMG-16

Technical Description and Operating Instructions for Converter Set, Type AMG-16, No. 2805-50 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 15 pages plus 6 figures

25X1A2g

AMPP-4M

Description of the AMPP-4M Automatic Small-Capacity Developing Apparatus (Opisaniye avtomaticheskogo malolitrzhnogo proyavitel'nogo pribora AMPP-4M), 29 pages

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AN-2

Instructions to Pilots on How to Handle and Pilot the AN-2 Aircraft (Instruktsiya letchiku po ekspluatatsii i tekhnike pilotirovaniya samoleta AN-2), 36 pages, 1957, Military Publishing House of Ministry of Defense, Moscow

25X1A2g

The AN-2 Aircraft (Samolet AN-2), 62 pages, 1959, State Publishing House of Defense Industry for Ministry of Defense, Moscow

25X1A2g

XX* Aircraft AN-2 (Samolet AN-2), 18 pages

XX* Aircraft AN-2 (Samolet AN-2), 11 pages

List of a Complete Set of Spare Parts of the Ground Operating Equipment and the Airborne Instruments of the AN-2 Aircraft (Perechni odinochnogo komplekta zapasnykh chastey nazemnogo ekspluatatsionnogo oborudovaniya bortovogo instrumenta k samoletu AN-2), 20 pages

25X1A2g

Operating Instructions of the AN-2 Aircraft (Samolet AN-2, instruktsiya po ekspluatatsii), 178 pages, 1959, State Publishing House of Defense Industry, Moscow

25X1A2g

Aircraft AN-2, Electrical, Radio, Oxygen Equipment and Aircraft Instruments, Maintenance Instructions, 106 pages

25X1A2g

AN-10

XX* Control Chart of Obligatory Checks Made by the Crew of the AN-12 Aircraft Prior to Take-Off and Landing (Kontrolnaya karta obyazatelnykh proverok ekipazhem samoleta AN-10 pered vzletom i posadkoy), 9 pages

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AN-12

XX*

Brief Description of Basic Structural Changes Made on An-12 Aircraft (Kratkoye opisaniye osnovnykh konstruktivnykh izmereniy provedennykh na samoletakh AN-12), 128 pages

Fuel Pump (Unit 463), Description and Operating Instructions, 6 pages

[REDACTED] 25X1A2g

Flight Operating Instructions for An-12 Aircraft Powered by Four AI-20 Turboprop Engines, 185 pages

[REDACTED] 25X1A2g

Single Set of Aircraft Spare Parts and Equipment, 85 pages

[REDACTED] 25X1A2g

Addendum to Maintenance Instructions, 1 page

[REDACTED] 25X1A2g

PV-23U Gun Armament System, Description, Part I, 57 pages

[REDACTED] 25X1A2g

PV-23U Gun Armament System, Description, Part II, 124 pages

[REDACTED] 25X1A2g

PV-23U Gun Armament System, Maintenance and Operating Instructions, 69 pages

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Photo Flash Bomb and Color Illuminating Bomb Control System, 1 chart

[REDACTED] 25X1A2g

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Description and Operating Instructions of USW Marker Receiver
Type MRP-56-P, 33 pages

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25X1A2g

Description and Operating Instructions of Glide Slope and
Course Radio Receiver Types GRP-2 and KRP-F, Designed for
Operation in SP-50 and ILS Systems, 204 pages, 1960

[REDACTED]

25X1A2g

R-27 Carbon Pile Voltage Regulator, Description, Operating
and Maintenance Instructions, 134 pages

[REDACTED]

25X1A2g

Cooling Turbine, Model 519B, 7 pages

[REDACTED]

25X1A2g

Autopilot AP-28D, Description, 105 pages

[REDACTED]

25X1A2g

Autopilot, Model AP-28D, Operating Instructions, 55 pages

[REDACTED]

25X1A2g

Aircraft Range Finder, Type SD-1M: Description and Service
Instructions, 105 pages

[REDACTED]

25X1A2g

Directional Gyro, Model GPK-52 (Navigational Aid), Description
and Operating Instructions, 79 pages

[REDACTED]

25X1A2g

GPK-48 Indicator, 29 pages, 1958, Prague

[REDACTED]

25X1A2g

Gyro Flux-Gate Compass, Model GIK-1, Description, and Operating
Instructions, 28 pages

[REDACTED]

25X1A2g

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Inverter, Model PAG-1FP, Description and Operating Instructions, 10 pages

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Inverter, Model PT-500 Ts, Description and Operating Instructions, 25 pages

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25X1A2g

Inverter, Model PO-750, Series II, Description and Operating Instructions, 13 pages

[REDACTED]

25X1A2g

Wheel With Brake (Item KT-77M), Description and Operating Instructions, 17 pages

[REDACTED]

25X1A2g

Wheel Without Brake, Model K-292/1, Description and Operating Instructions, 4 pages

[REDACTED]

25X1A2g

Electric Actuator, Model MKA-ZA, Description, 8 pages

[REDACTED]

25X1A2g

Electric Actuator, Model MZK-2 (Series 2), Description, Installation, and Operating Instructions, 18 pages

[REDACTED]

25X1A2g

Electric Actuator, Model MZK-3, Description, Operating and Mounting Instructions, 15 pages

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Brief Maintenance Instructions for Aircraft Lead-Acid Dry-Charged Storage Battery, Model 12-SAM-28, 27 pages

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Windscreen Wiper Drive Mechanism, Model GA211-00-1,
Description and Operating Instructions, 9 pages

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Pressure Head TP-156, the Modified Design, 13 pages

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25X1A2g

Air-to-Air Heat Exchanger, Model 906, Description, Mounting,
and Operating Instructions, 9 pages

[REDACTED]

25X1A2g

Safety Valve, Model 438D, 9 pages

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25X1A2g

Pump Relief Valve, Model Ga77H [as shown in manual]
Description and Operating Instructions, 4 pages

[REDACTED]

25X1A2g

DC Circuit Overvoltage Protection Unit, Model AZP-8M,
Series II, Description, Installation, and Operating
Instructions, 11 pages

[REDACTED]

25X1A2g

Relay Box, Model KPR-9, Description, 5 pages

[REDACTED]

25X1A2g

Timer, Model PMK-4 (Second Series), Description, Installation,
and Operating Instructions, 9 pages

[REDACTED]

25X1A2g

Barospeedograph, Model K2-75, Description and Operating
Instructions, 11 pages

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Air Flow Meter, Model URVK, Description and Operating Instructions, 16 pages

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Electrical Remote-Reading Pressure Gauge, Model 2EDMU-3, Description and Operating Instructions, 24 pages

[REDACTED] 25X1A2g

Pressurized Cabin Air Temperature Regulator (TRTVK-45M Thermostat and RP-2 Relay Unit), 13 pages

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Absolute Air Pressure Regulator, Model 644 V, Description, Installation, and Operating Instructions, 10 pages

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Cabin Air Pressure Regulator, Model ARD-54, 17 pages

[REDACTED] 25X1A2g

Fuel Filter 12TF-29, Brief Description and Maintenance Instructions, 6 pages

[REDACTED] 25X1A2g

Parachute, Type S-3, Series 2, Description and Instructions for Packing and Use, 47 pages

[REDACTED] 25X1A2g

AN-12 Aircraft Bombing Equipment, Maintenance Instructions, 12 pages

[REDACTED] 25X1A2g

AN-12A

Instructions on Maintenance of AN-12A Aircraft with Four Turbo-Prop Engines (Servicing Techniques), 350 pages

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Aircraft AN-12A, Repairs Manual, Book I, General Instructions on Repair, 134 pages

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Aircraft AN-12A, Repairs Manual, Part VI, Reference Data for Aircraft Parts, Assemblies, and Equipment, 85 pages

[REDACTED] 25X1A2g

AN-12AE

Catalogue of AN-12AE Aircraft Parts, Part I, 350 pages

[REDACTED] 25X1A2g

Catalogue of AN-12AE Aircraft Parts, Part II, 556 pages

[REDACTED] 25X1A2g

AN-12B

AN-12B Aircraft Technical Description, Book III, Instruments, Oxygen Equipment, Photographic Equipment, Radio Equipment, Aircraft Bonding, Electric Equipment, 221 pages

[REDACTED] 25X1A2g

Flight Operating Instructions for AN-12B Aircraft, 243 pages

[REDACTED] 25X1A2g

AP-28DI Autopilot, Description, 72 pages

[REDACTED] 25X1A2g

AN-14

XX

Light Passenger All-Terrain AN-14 (Pchelka), Short Technical Description (legkiy passazhirskiy vezdelet AN-14 / Pchelka /, kratkoye tekhnicheskoye opisaniye), 18 pages, 1964

[REDACTED] 25X1A2g

Airplane AN-14, 22 pages

[REDACTED] 25X1A2g

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AN-24

Passenger Aircraft AN-24, Brief Technical Description
(Passazhirskiy samolet AN-24, kratkoye tekhnicheskoye opisaniye), 123 pages, V/O Aviaeksport, Moscow

25X1A2g

AN-24 Airliner Description, Brief Technical Description,
119 pages, V/O Aviaeksport, Moscow

25X1A2g

Operating Instructions for AN-24 Aircraft, Book I:
Aircraft Characteristics and Flight Manual (Instruktsiya
po tekhnicheskoy ekspluatatsii samoleta AN-24, kniga I:
kharakteristiki samoleta i rukovodstvo po letnoy ekspluatatsii),
166 pages

25X1A2g

XX Passenger Aircraft AN-24 Operating Instructions, Book II:
Airframe, Cabin Pressurization and Air-Conditioning Systems,
Anti-icing and Deicing Systems, and Aircraft Controls
(Passazhirskiy samolet AN-24 instruktsiya po tekhnicheskoy ekspluatatsii, kniga II: planer samoleta, bytovoye oborudovaniye, vysotnoye oborudovaniye, protivooledenitelnyye ustroystva, upravleniye samoletom), 234 pages

25X1A2g

XX Passenger Aircraft AN-24 Operating Instructions, Book III:
Power Plant, Hydraulic System, and Landing Gear (Passazhirskiy
samolet AN-24 instruktsiya po tekhnicheskoy ekspluatatsii,
kniga III: silovaya ustanovka, gidravlika, shassi), 331 pages

25X1A2g

XX Passenger Aircraft AN-24 Operating Instructions, Book IV:
Electrical Equipment, Radio Equipment, and Pilot-Navigation
Equipment (Passazhirskiy samolet AN-24 instruktsiya po
tekhnicheskoy ekspluatatsii, kniga IV: elektrooborudovaniye
samoleta, radiooborudovaniye samoleta, pilotazhno-
navigatsionnoye oborudovaniye samoleta), 290 pages

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Passenger Aircraft AN-24 Operating Instructions, Book V
(Passazhirskiy samolet AN-24 instruktsiya po tekhnicheskoy
ekspluatatsii, kniga V), 124 pages [airfield and ground
servicing equipment]

25X1A2g

Passenger Aircraft AN-24 Instructions on Technical
Maintenance, Book V, 128 pages

25X1A2g

Aircraft AN-24, Album of Basic Arrangements and Key Diagrams,
Part I: Diagrams of Main Systems, 217 pages

25X1A2g

Aircraft AN-24, Album of Diagrams, Part I, Diagrams of Main
Aircraft Systems (Samolet AN-24, album formulyarnykh skhem,
chast I, skhemy osnovnykh sistem samoleta), 223 pages

25X1A2g

XX

Aircraft AN-24, Album of Diagrams, Part II: Electrical
Feeder Diagrams. Part III: Radio Diagrams (Samolet AN-24,
album formulyarnykh skhem, chast II: fidernyye elektricheskkiye
skhemy. Chast III: elektroradioskhemy), 369 pages

25X1A2g

AN-24 Aircraft Technical Service Manual, Book I: Aircraft
Specifications and Performance Data - Aircraft Flight Manual,
104 pages plus 44-page supplement, V/O Aviaeksport, Moscow

25X1A2g

Aircraft AN-24, Inspection and Maintenance Guide, 56 pages

25X1A2g

Key to Inscriptions on Off-Shelf Items, Illustrated Album,
209 pages

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XX Turboprop Engine AI-24 Series II: Instructions on Operation and Maintenance (Aviatsionnyy turbovintovoy dvigatel AI-24 II serii: instruktsiya po ekspluatatsii i tekhnicheskomu obsluzhivaniyu), 162 pages, 1964

25X1A2g

[REDACTED]

XX Technical Description and Instructions for Mounting, Operation, and Storing of Electrical Device Type MP-100M Series 2 (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu elektromekhanizma tipa MP-100M - 2-ya seriya), 13 pages

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XX Technical Description and Instructions for Mounting, Operation, Storing, Repair, and Adjusting of RN-180 Series 2 Voltage Controller (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii, khraneniyu, remontu i nastroyke regulyatora napryazheniya RN-180 - 2-ya seriya), 28 pages

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[REDACTED]

RN-180, Series 2, Voltage Regulator, Technical Description and Instructions for Mounting, Operation, Storage, Repair and Adjustment, 26 pages

25X1A2g

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XX Technical Description and Instructions for Mounting, Operation, Storing, Repair, and Adjusting of RN-600 Series 2 Voltage Controller (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii, khraneniyu, remontu i nastroyke regulyator napryazheniya RN-600 2-ya seriya), 23 pages

25X1A2g

[REDACTED]

RN-600 Voltage Regulator, Technical Description and Instructions for Mounting, Operation, Storage, Repair and Adjustment, 22 pages

25X1A2g

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- XX AZP-8M and AZP-8M Series 2 Automatic Circuit Protector, Technical Description and Instructions for Operation and Maintenance (Avtomaty zashchity seti AZP-8M i AZP-8M 2-ya serii, tekhnicheskoye opisaniye i ukazaniye po ekspluatatsii i remontu s prilozheniyem), 51 pages
[REDACTED] 25X1A2g
- XX Differential Undervoltage Relays DMR-400T and DMR-600T Series II: Technical Description and Instructions for Operation and Maintenance (Differentsialnyye minimalnyye rele DMR-400T i DMR-600T 2-ya seriya, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 67 pages
[REDACTED] 25X1A2g
- XX Technical Instructions for Mounting, Operation, and Storing of MZK-2 Series 2 Electrical Device (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu elektromekhanizma tipa MZK-2 - 2-ya seriya), 24 pages
[REDACTED] 25X1A2g
- XX Electrical Device MP-5 (Elektromekhanizm MP-5), 24 pages, V/O Aviaeksport, Moscow
[REDACTED] 25X1A2g
- Actuator MP-5, Operating Instructions, 20 pages, V/O Aviaeksport, Moscow
[REDACTED] 25X1A2g
- XX Technical Description and Instructions for Mounting, Operation, and Storage of Three-Phase Synchronous AC Generator, Type G016PCh8 (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu trekhfaznogo sinkhronnogo generatora peremennogo toka, tipa G016PCh8), 12 pages
[REDACTED] 25X1A2g
- XX Technical Description and Instructions for Mounting, Operation and Storage of Starting Panel APD-27 (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu paneli zapuska APD-27), 15 pages plus 7 figures
[REDACTED] 25X1A2g

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-22-

Model PT-16A, Turbogenerator Starting Panel, 8 pages,
V/O Aviaeksport, Moscow

25X1A2g

XX Technical Description and Instructions on Mounting,
Operation, and Storing of KVR-2 Switch-In and Adjusting
Box (Tekhnicheskoye opisaniye i instruktsiya po montazhu,
ekspluatatsii khraneniya korobok vklyucheniya i
regulirovaniya KVR-2), 13 pages

25X1A2g

XX Technical Description and Instructions for Mounting,
Operation, Repairing, and Storing of PMK-18 Programming
Device (Tekhnicheskoye opisaniye i instruktsiya po montazhu,
ekspluatatsii, remontu i khraneniya korobki programnogo
mekhanizma PMK-18), 14 pages

25X1A2g

PMK-18 Box of Program Actuator, Technical Description
and Instruction for Mounting, Operation, Repair and Storage,
12 pages

25X1A2g

Type PO-500 and PO-750 Inverters, Description and Instructions
for Operation and Maintenance, 187 pages

25X1A2g

Inverter Type PT-125, Technical Description, Operation and
Maintenance Instructions, 68 pages

25X1A2g

XX PT-125Ts, Series 3, Converter, Short Technical Description
(Preobrazovatel PT-125Ts-3 serii, kratkoye tekhnicheskoye
opisaniye), 17 pages

25X1A2g

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Inverter Model PT-1000Ts, Maintenance Instructions, 9 pages,
V/O Aviaeksport, Moscow

25X1A2g

- XX PT-1000Ts Converter, Technical Description and Operating
Instructions (Preobrazovatel PT-1000Ts, tekhnicheskoye
opisaniye i instruktsiya po ekspluatatsii), 112 pages

25X1A2g

Erecting Cut-Out Switch Model VK-53RB, Description and
Operating Instructions, 32 pages, V/O Avtoeksport, Moscow

25X1A2g

- XX Brief Maintenance Instruction on Dry-Charged Storage Battery,
Type 12-SAM-28 PUS-28-02 (Kratkiye pravila ukhoda za
svintsovymi sukhodzaryazhennymi akkumulyatornymi batareyami,
tipa 12-SAM-28 PUS-28-02), 23 pages

25X1A2g

Dry-Charged Lead-Acid Storage Battery, Type 12-SAM-28,
Brief Maintenance and Operation Instructions, 13 pages,
Vneshtorgizdat

25X1A2g

- XX DC Generator GS-24A, Technical Description and Notes on
Operation (Generator postoyannogo toka GS-24A,
tekhnicheskoye opisaniye i zametki po ekspluatatsii),
12 pages

25X1A2g

- XX Instructions for Adjusting of Automatic Defroster AOS-81M
on Aircraft U, T, P, and AN-24 (Instruktsiya po nastroyke
avtomatov obogreva stekol AOS-81M na samoletakh U, T, P,
i AN-24), 7 pages

25X1A2g

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- XX Starter-Generator STG-18TM 1st and 2nd Series and STG-18TBP 2nd Series, Technical Description and Instructions for Operation and Maintenance (Starter-generatory STG-18TM 1-y i 2-y serii i STG-18TBP 2-y serii, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii i remontu), 76 pages
[REDACTED] 25X1A2g
- XX Electro-capacity Fuel Meter SETS-370B (Elektroyemkostnyy toplivomer SETS-370B), 18 pages
[REDACTED] 25X1A2g
- XX Propeller AV-72, Short Description and Operating Instructions (Vozdushnyy vint AV-72, kratkoye opisaniye i instruktsiya po ekspluatatsii), 39 pages plus schematics and photographs, V/O Aviaeksport, Moscow
[REDACTED] 25X1A2g
- Brief Description and Operating Instructions for Propeller AV-72 With Constant Speed Governor R68DT-24, 59 pages, V/O Aviaeksport, Moscow 25X1A2g
[REDACTED]
- XX Instantaneous Flowmeter RTMSO, 85-B1, Description and Instructions for Operation and Maintenance (Raskhodomer topliva mgnovenno-summiruyushchiy RTMSO, 85-B1, opisaniye i instruktsiya po ekspluatatsii i tekhnicheskomu obsluzhivaniyu), 16 pages 25X1A2g
[REDACTED]
- XX Booster Pump 463 With Electric Motor MV-280, Technical Description and Instructions for Operation and Maintenance (Tsentrabezhnnyy nasos 463 s elektrodvigatelem MV-280, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 69 pages, 1958 25X1A2g
[REDACTED]
- XX Provisional Technical Description of Airborne Turbogenerator TG-16, Second Edition, (Vremennoye kratkoye tekhnicheskoye opisaniye bortovoy turbogeneratornoy ustanovki TG-16, II redaktsiya), 76 pages 25X1A2g
[REDACTED]

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-25-

TG-16 Aircraft Turbogenerator, Tentative Brief Technical Description, 68 pages, Vneshtorgizdat

25X1A2g

XX Provisional Instructions for Maintenance of Airborne Turbogenerator TG-16, Edition 3, (Vremennaya instruktsiya po tekhnicheskomu obsluzhivaniyu turbogeneratornoy bortovoy ustanovki TG-16, [redaktsiya 3]), 43 pages

25X1A2g

TG-16 Aircraft Turbogenerator, Maintenance, Provisional Instructions, 55 pages

25X1A2g

XX SSP-2A Fire-Warning System, Technical Description and Instructions for Mounting and Operation (Sistema signalizatsii o pozhare SSP-2A, tekhnicheskoye opisaniye, instruktsiya po montazhu i ekspluatatsii), 24 pages

25X1A2g

Fire-Alarm System SSP-2A, Technical Description and Mounting and Servicing Instructions, 24 pages

25X1A2g

XX Fire-Warning System SSP-7, Technical Description and Instructions for Mounting and Operation (Sistema signalizatsii o pozhare SSP-7, tekhnicheskoye opisaniye, instruktsiya po montazhu i ekspluatatsii), 20 pages

25X1A2g

Fire-Alarm System SSP-7, Description, Mounting and Servicing Instructions, 19 pages

25X1A2g

Fire-Extinguisher Model OU, Description and Operating Instructions, 11 pages, V/O Aviaeksport, Moscow

25X1A2g

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Fire-Extinguisher Model OS8M, Description and Operating Instructions, 23 pages, V/O Aviaeksport, Moscow

25X1A2g

XX Instructions for the Operation of Automatic Oil Temperature Regulator, Item 1074B, II00 (Instruktsiya po ekspluatatsii avtomaticheskogo regulatora temperatury masla [izdeliya 1074B, II00]), 19 pages plus 7 pages of sketches

25X1A2g

Instruction for Operation of the Automatic Oil Temperature Regulator, Item 1074B, II00, 16 pages plus 7 figures

25X1A2g

XX Electromechanism MVR-2V, Series II, Technical Description and Instructions for Operation and Repair (Elektromekhanizm MVR-2V, II seriya, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 32 pages

25X1A2g

Electric Mechanism MVR-2V, 2nd Series, Technical Description and Instructions on Maintenance and Repair, 62 pages

25X1A2g

XX Wiper Drive GA211, Technical Description and Operating Instructions (Prived stekloochistitelya GA211, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii), 12 pages

25X1A2g

GA211-00-5 Windscreen Wiper Mechanism, Description and Operating Instruction, 7 pages, V/O Aviaeksport, Moscow

25X1A2g

XX Release Valve 2176A, Provisional Technical Description and Instructions for Mounting and Operation (Vypusknoy klapan 2176A, vremennoye kratkoye tekhnicheskoye opisaniye i instruktsiya po montazhu i ekspluatatsii), 7 pages

25X1A2g

-27-

- XX Aviation Electrical Oil Gauge MES-1857V, Description and Operating Instructions (Aviatsionnyy elektricheskiy rychnopoplavkovyy maslomer MES-1857V, opisaniye i instruktsiya po ekspluatatsii), 12 pages 25X1A2g
[REDACTED]
- XX Aviation Electrical Oil Gauge ME-1866, Description and Operating Instructions (Aviatsionnyy elektricheskiy rychnopoplavkovyy maslomer ME-1866, opisaniye i instruktsiya po ekspluatatsii), 12 pages 25X1A2g
[REDACTED]
- XX Description and Operating Instructions for AP-28LI Autopilot (Opisaniye i instruktsiya po ekspluatatsii avtopilota tipa AP-28LI), 60 pages 25X1A2g
[REDACTED]
- XX Operating Instructions for AP-28LI Autopilot, Edition I (Instruktsiya po ekspluatatsii avtopilota AP-28LI, redaktsiya I), 72 pages 25X1A2g
[REDACTED]
- Description of Unit ⁶³⁶⁸⁹₀₂₃ and Instructions for General Use (Opisaniye ustanovki ⁶³⁶⁸⁹₀₂₃, instruktsiya po polzovaniyu), 17 pages 25X1A2g
[REDACTED]
- Description and Operating Instructions for Unit No. ⁶³⁶⁸⁹₀₂₄ A (Opisaniye i instruktsiya po ekspluatatsii ustanovka No. ⁶³⁶⁸⁹₀₂₄), 31 pages 25X1A2g
[REDACTED]
- Description and Operating Instructions for Unit No. ⁶³⁶⁸⁹₀₂₅ (Opisaniye i instruktsiya po ekspluatatsii ustanovki No. ⁶³⁶⁸⁹₀₂₅), 9 pages 25X1A2g
[REDACTED]
- Description and Operating Instructions for Unit No. ⁶³⁶⁸⁹₀₂₆ (Opisaniye i instruktsiya po ekspluatatsii ustanovki No. ⁶³⁶⁸⁹₀₂₆), 7 pages 25X1A2g
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Description and Operating Instructions for Unit No. 63689
043
(Opisaniye i instruktsiya po ekspluatatsii ustanovki
No. 63689), 4 pages
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Description and Operating Instructions on Unit No. 63689
044
for Control of Trimming System (Opisaniye i instruktsiya
po ekspluatatsii ustanovki dlya proverki bloka trimmirovaniya
No. 63689), 31 pages
044

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Description and Operating Instructions for Unit No. 63689
050
(Opisaniye i instruktsiya po ekspluatatsii ustanovki
No. 63689), 13 pages
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25X1A2g

Description and Operating Instructions for Unit No. 63689
051
(Opisaniye i instruktsiya po ekspluatatsii ustanovki
No. 63689), 12 pages
051

25X1A2g

Description and Operating Instructions for Voltmeter Type
EV-4 (Opisaniye i instruktsiya po ekspluatatsii voltmeter
tipa EV-4), 18 pages

25X1A2g

Description and Operating Instructions for Angle Gauge and
Unit 6362 in the PAA-28L Device (Opisaniye i instruktsiya
407 po polzovaniyu uglomerami i prispособleniyem 6362 v PAA-28L),
13 pages
407

Operating Instructions for Set Checking Equipment PAA-28LI
(Instruktsiya po polzovaniyu komplektom poverochnoy apparatury
PAA-28LI), 30 pages

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Description and Operating Instructions for KV-II Altitude
Corrector Check Panel (Opisaniye pulta proverki korrektora
vysoty KV-II, instruktsiya po ekspluatatsii), 25 pages

25X1A2g

Technical Description and Instructions for Mounting and
Operating the Pitch Angle Indicator (Ukazatel ugla tangazha,
tekhnicheskoye opisaniye i instruktsiya po montazhu i
ekspluatatsii), 20 pages

25X1A2g

The Angle of Pitch Indicator, 20 pages

25X1A2g

Automatic Recorder KZ-63 for Recording Height, Velocity,
and G-Loads, Technical Description and Operating Instructions
(Trekhhkomponentnyy samopisets vysoty, skorosti i peregruzki
KZ-63, tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 35 pages

25X1A2g

XX Description and Instructions for Mounting and Operation of
Direction Indicator EK-2 (Opisaniye i instruktsii po montazhu
i ekspluatatsii zadatchika kursa EK-2), 10 pages

25X1A2g

XX Technical Description and Operating Instructions for Central
Pitch Gyro TsGV (Tsentralnaya girovertikal TsGV,
tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii),
143 pages

25X1A2g

Directional Gyroscope GPK-52, Technical Description and
Operating Instructions (Giropolukompas navigatsionnyy
GPK-52, tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 78 pages

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Gyroscopic Induction Compass Type GIK-1, Description and Mounting and Operating Instructions, 122 pages

25X1A2g

Remote Indicating Gyro Horizon Type AGD-1, General Description, Installation and Operating Instructions, 47 pages

25X1A2g

XX Radio Altimeter [for low altitude], Type RV-UM, Technical Description GUL.301.011 TO (Radiovysotomer malykh vysot tipa RV-UM, tekhnicheskoye opisaniye GUL.301.011 TO), 74 pages plus 5 appendices

25X1A2g

XX Radio Altimeter [for low altitude], Type RV-UM, Operating Instructions GUL.301.011. I (Radiovysotomer malykh vysot tipa RV-UM, instruktsiya po ekspluatatsii GUL.301.011. I), 50 pages

25X1A2g

KI-13 Magnetic Compass, 7 pages, V/O Aviaeksport, Moscow

25X1A2g

RPSN-2 Technical Description, Part I (RPSN-2, tekhnicheskoye opisaniye, chast I), 79 pages

25X1A2g

RPSN-2 Technical Description, Part II (RPSN-2, tekhnicheskoye opisaniye, chast II), 287 pages

25X1A2g

Radar Station RPSN-2ME, Operating Instructions, 111 pages, V/O Aviaeksport, Moscow

25X1A2g

RPSN-2 Operating Instructions (RPSN-2, instruktsiya po ekspluatatsii), 237 pages

25X1A2g

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Electrical Calibration Charts, Appendix to Operating Instructions of RPSN-2 (Elektro-kalibrovочnyye karty prilozheniye k instruktsii po ekspluatatsii izd. RPSN-2), 9 schematic diagrams

25X1A2g

List of Components, RPSN-2, AN-24 Variant (Vedomost komplektatsii, RPSN-2, Variant AN-24), 12 pages

25X1A2g

RPSN-2, Line Diagrams of the AM Series, Album 1 (RPSN-2, printsipialnyye skhemy seriya AM, albom 1), 127 pages

25X1A2g

RPSN-2, Line Diagrams of the AM Series, Album 2 (RPSN-2 printsipialnyye skhemy seriya AM, albom 2), 101 pages

25X1A2g

Instructions for Storage and Returning to Service of the RPSN-2 (RPSN-2 instruktsiya na konservatsiyu i raskonservatsiyu stantsii), 5 pages

25X1A2g

Navigation System ILS-VOR Type SR-34-35 (Navigatsionnoye oborudovaniye ILS-VOR, tip SR 34-35), 479 pages (in three sections)

25X1A2g

Aircraft Marker Receiver, Type SR-36 (Samoletnyy markernyy priyemnik tipa SR-36), 126 pages

25X1A2g

Medium-Wave Automatic Radio Compasses, Types ARK-10 and ARK-11: Technical Description, 96 pages, V/O Aviaekspart

25X1A2g

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Medium-Wave Automatic Radio Compasses, Types ARK-10 and ARK-11: Appendix No. 1 to the Technical Description, 43 pages, V/O Aviaeksport, Moscow

25X1A2g

ARK-11 Automatic Medium-Wave Radio Compass, Operating and Maintenance Instructions, 72 pages, V/O Aviaeksport, Moscow

25X1A2g

ARK-11 Automatic Medium-Wave Radio Compass, Appendix No. 2, List of Components, 50 pages plus 2 schematics

25X1A2g

Technical Description and Operating Instructions for Aircraft Interphone Equipment SPU-7 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii samoletnogo peregovornogo ustroystva SPU-7), 37 pages plus schematics

25X1A2g

SPU-7 Aircraft Intercommunication System, Description and Operating Instructions, 59 pages, V/O Mashpriborintorg, Moscow

25X1A2g

Radio Receivers US-8 and US-8K, Technical Description and Operating Instructions (Radiopriyemnoye ustroystvo US-8 i US-8K, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 122 pages

25X1A2g

Radio Receiver Type US-8, Technical Description and Operating and Maintenance Instructions, 24 pages, V/O Aviaeksport, Moscow

25X1A2g

Ultrashort-Wave Radio Station RSIU-5GM, Brief Operating Instructions, 12 pages

25X1A2g

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Radio Transmitter R-836, Brief Description, Operating and
Tuning Instructions, 29 pages

25X1A2g

AN-24V

List of Set of Spare Parts Supplied Per One Aircraft,
Ground Service Equipment and Aircraft Tools for AN-24V
Aircraft, 54 pages

AOS-81M

Defroster Unit AOS-81M, Description and Maintenance
Instructions, 11 pages

25X1A2g

XX

Instructions for Adjusting of Automatic Defroster AOS-81M
on Aircraft U, T, P, and AN-24 (Instruktsiya po nastroyke
avtomatov obogreva stekol AOS-81M na samoletakh U, T, P,
i AN-24), 7 pages

25X1A2g

AP-5-2

Automatic Pilot AP-5-2, 229 pages, 1957

25X1A2g

Automatic Pilot AP-5-2 - Servicing Manual, 184 pages
1957, Prague

25X1A2g

AP-5-2M

Automatic Pilot Type AP-5-2M, Maintenance Instructions,
140 pages plus 129 figures

25X1A2g

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AP-6-Ye

XX Technical Manual on the Soviet AP-6-Ye Autopilot, 165 pages

25X1A2g

AP-28D

Autopilot AP-28D, Description, 105 pages

25X1A2g

Autopilot, Model AP-28D, Operating Instructions, 55 pages

25X1A2g

AP-28DI

AP-28DI Autopilot, Description, 72 pages plus 6 diagrams

25X1A2g

AP-28LI

XX Operating Instructions for AP-28LI Autopilot, Edition I
(Instruktsiya po ekspluatatsii avtopilota AP-28LI,
redaktsiya I), 72 pages

25X1A2g

XX Description and Operating Instructions for AP-28LI
Autopilot (Opisaniye i instruktsiya po ekspluatatsii
avtopilota tipa AP-28LI), 60 pages plus schematics

25X1A2g

Description of Unit No. 63689 and Instructions for General
Use (Opisaniye ustanovki No. 63689, instruktsiya po
polzovaniyu), 17 pages

25X1A2g

Description and Operating Instructions for Unit No. 63689 A
(Opisaniye i instruktsiya po ekspluatatsii ustanovki
No. 63689 A), 31 pages

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Description and Operating Instructions for Unit No. 63689
(Opisaniye i instruktsiya po ekspluatatsii ustanovki 025
No. 63689), 9 pages
025

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Description and Operating Instructions for Unit No. 63689
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No. 63689), 74 pages
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Description and Operating Instructions for Unit No. 63689
(Opisaniye i instruktsiya po ekspluatatsii ustanovki 043
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Description and Operating Instructions for Unit No. 63689
for Control of Trimming System (Opisaniye i instruktsiya 044
po ekspluatatsii ustanovki i dlya proverki bloka
trimmirovaniya No. 63689), 31 pages
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25X1A2g

Description and Operating Instructions for Unit No. 63689
(Opisaniye i instruktsiya po ekspluatatsii ustanovki 050
No. 63689), 13 pages
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25X1A2g

Description and Operating Instructions for Unit No. 63689
(Opisaniye i instruktsiya po ekspluatatsii ustanovki 051
No. 63689), 12 pages
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Description and Operating Instructions for Angle Gauge
and Unit 6362 in the PAA-28L Device (Opisaniye i instruktsiya
407
po polzovaniyu uglomerami i prisposobleniyem 6362 v PAA-28L),
13 pages
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Description and Operating Instructions for Voltmeter
Type EV-4 (Opisaniye i instruktsiya po ekspluatatsii
voltemtr tipa EV-4), 18 pages

25X1A2g

Operating Instructions for Set Checking Equipment
PAA-28LI (Instruktsiya po polzovaniyu komplektom
poverochnoy apparatury PAA-28LI), 30 pages

25X1A2g

Description and Operating Instructions of KV-II Altitude
Corrector Check Panel (Opisaniye pulta proverki korrektora
vysoty KV-II i instruktsiya po ekspluatatsii), 25 pages

25X1A2g

AP-45

AP-45 Automatic Pilot, 155 pages, 1958, Prague

25X1A2g

AP-75-01

Instructions for Testing V-750VK Missile with KIPS-MI57K
Test Station, Part Three, AP-75-01 Autopilot: Test
Instructions, 74 pages

25X1A2g

V-750VK Missile, Operating Instructions, IE-11D, Part Six,
AP-75-01 Autopilot: Operating Instructions, 54 pages

25X1A2g

APA-3MP

Mobile Ground-Supply Electric Plant APA-3MP, Description and
Operating Instructions, 89 pages

25X1A2g

Plant APA-3MP Completed with Switch Box KPA-6, Supplement to
Description and Maintenance Instructions of Plant APA-3M,
8 pages plus 2 diagrams

25X1A2g

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APD-27

Technical Description and Instructions for Mounting,
Operation and Storage of Starting Panel APD-27
(Tekhnicheskoye opisaniye i instruktsiya po montazhu,
ekspluatatsii i khraneniyu paneli zapuska APD-27),
15 pages plus 7 figures

25X1A2g

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APK-5V

Album No. A-1, APK-5V Autopilot: Operating Instructions,
117 pages

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Album No. A-2, APK-5V Autopilot: Description, 167 pages

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Album No. A-3, APK-5V Autopilot: Test Equipment, Description,
68 pages

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APM-3

Type APM-3 Automatic-Alarm Receiver, Description, 43 pages,
Leningrad

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APM-54

Automatic Alarm Receiver APM-54: Description, 37 pages

25X1A2g

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APM-54P

Automatic Alarm Receiver Type APM-54P, Description, 22 pages
plus 1 diagram

25X1A2g

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~~NO FOREIGN DISSEM~~
-38-

APM-90

APM Motorcar Landing Light Station, Description and Instructions for Operating, 107 pages, 1957, Prague

25X1A2g

APS

XX Firing Manual for the 9-mm Stechkina Automatic Pistol APS (Nastavleniye po strelkovomu delu - 9-mm avtomaticheskiiy pistollet Stechkina APS), 111 pages, 1960, Military Publishing House of Ministry of Defense, Moscow

25X1A2g

APSTB-1M

Description of Automatic Transmitter of Alarm and Distress Signals, Type APSTB-1M (Opisaniye avtomaticheskogo podatchika signalov trevogi i bedstviya, tipa APSTB-1M), 36 pages, 1961, TsPKB for Harbors, Leningrad

25X1A2g

Type APSTB-1M Automatic Alarm and Distress Signal Keying Device, Description and Operating Instructions, 33 pages plus 2 diagrams

25X1A2g

APSTB-2

Description of Automatic Delivery of Alarm and Distress Signals, Type APSTB-2 (Opisaniye avtomaticheskogo podatchika signalov trevogi i bedstviya tipa APSTB-2), 16 pages

25X1A2g

APU-13

Missile Launcher Type APU-13, Service Manual, 15 pages plus 5 figures

25X1A2g

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-39-

APU-3S

Aircraft Rocket Launcher APU-3S (APU-13M), 28 pages plus
6 figures

25X1A2g

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APUV-1

Aviation Pneumatic Universal Fuze APUV-1: Brief Technical
Description and Instructions for Preparation and Use
(Aviatsionnyy pnevmaticheskii universalnyy vzryvatel APUV-1:
kratkoye tekhnicheskoye opisaniye i instruktsiya po podgotovke
k primeneniyu), 19 pages

25X1A2g

[REDACTED]

AR-17

Fire-Control Radar AR-17, Process Charts on Routine
Maintenance Operations, Supplement to Inspection Guide
No. 2N, 77 pages

25X1A2g

[REDACTED]

ARD-54

Cabin Air Pressure Regulator, Model ARD-54, 17 pages

25X1A2g

[REDACTED]

ARK-5

The ARK-5 Automatic Aviation Radio Compass (Aviatsionnyy
avtomaticheskii radiokompas tipa ARK-5), 202 pages

25X1A2g

[REDACTED]

Radio-Compass ARK-5, 163 pages, 1957, Prague

25X1A2g

[REDACTED]

Instructions for Servicing Radio and Radar Equipment Before
and After Flight, 228 pages

25X1A2g

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-40-

ARK-10

Medium-Wave Automatic Radio Compasses Types ARK-10 and ARK-11, Technical Description, 96 pages, V/O Aviaeksport, Moscow

25X1A2g

Medium-Wave Automatic Radio Compasses Types ARK-10 and ARK-11, Appendix No. 1 to the Technical Description, 43 pages, V/O Aviaeksport, Moscow

25X1A2g

Automatic Medium-Wave Radio Compass Type ARK-10, Operating and Maintenance Instructions, 103 pages

25X1A2g

ARK-11

Medium-Wave Automatic Radio Compasses Types ARK-10 and ARK-11, Technical Description, 96 pages, V/O Aviaeksport, Moscow

25X1A2g

Medium-Wave Automatic Radio Compasses Types ARK-10 and ARK-11, Appendix No. 1 to the Technical Description, 43 pages, V/O Aviaeksport, Moscow

25X1A2g

ARK-11 Automatic Medium-Wave Radio Compass, Operating and Maintenance Instructions, 72 pages, V/O Aviaeksport, Moscow

25X1A2g

ARK-11 Medium-Wave Automatic Radio Compass, Appendix No. 2, List of Components, 50 pages plus 2 schematics

ARP-50

Automatic Navigation Direction Finder ARP-50: Brief Description and Operating Instructions, 119 pages

25X1A2g

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-41-

ARTM-52

Instructions for the Operation of Automatic Oil Temperature Regulator, Item 1074B,II00 (Instruktsiya po ekspluatatsii avtomaticheskogo regulatora temperatury maska, izdeliya 1074B,II00), 19 pages plus 7 pages of sketches

25X1A2g

ARU-2A

ARU-2A Automatic System, Technical Description, Operating Instructions, 196 pages, 1961

25X1A2g

ASh-21

The ASh-21 Engine: Unit Repair (Dvigatel ASh-21, voyskovoy remont), 236 pages, 1954, State Publishing House of the Defense Industry, Moscow

25X1A2g

ASh-62 IR

The ASh-62 IR Engine (Dvigatel ASh-62 IR), 232 pages, 1957, State Publishing House of the Defense Industry, Moscow

25X1A2g

Aircraft Engine ASh-62IR, Description, 373 pages

25X1A2g

ASh-82T

Aircraft Engine ASh-82T, Technical Description (Aviatsionnyy dvigatel ASh-82T, tekhnicheskoye opisanie), 243 pages, 1960 State Publishing House of the Defense Industry, Moscow

25X1A2g

ASh-82T Engine (Dvigatel ASh-82T), 108 pages, 1958, State Publishing House of the Defense Industry, Moscow

25X1A2g

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-42-

Instruction on the Question of Providing Specific Fuel Requirements Within the Range of 200-225 Grams per HP/Hour at Cruising Speeds, Dependent Upon the Temperature of the Ambient Atmosphere (Instruktsiya po zaprosu obespecheniya udelnykh raskhodov topliva v polete v predelakh 220-225 g/l.s.ch. na kreyserskikh rezhimakh v zavisimosti ot temperatury naruzhnogo vozdukha), 3 pages

25X1A2g

The ASH-82T Engine: General Information, 87 pages plus 18 pages of service bulletins

25X1A2g

ASH-82V

Aircraft Engine ASH-82V, Technical Description (Aviatsionnyy dvigatel ASH-82V), 233 pages, 1957, State Publishing House of the Defense Ministry, Moscow

25X1A2g

Description and Operation and Service Instructions for the ASH-82V Engine, Series 4, With R-5 Main Gearbox, 105 pages

25X1A2g

Aircraft Engine ASH-82V: Repairs Manual, Book II, 81 pages plus 160 sketches

25X1A2g

* MI-4 Helicopter With ASH-82V Engine: Operating and Piloting Instructions, 93 pages

ASP-1

Type ASP-1 Electric Arc Welding Outfit - Description and Instructions, 4 pages

25X1A2g

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-43-

ASP-3N

Airplane Gun Sight, ASP-3N, Technical Description, 146 pages, 1956, Prague

[REDACTED]

25X1A2g

ASP-3NM

Technical Description of Gunsight ASP-3NM, 104 pages, 1959

[REDACTED]

25X1A2g

Aircraft Gun Sight, Type ASP-3NM, Description and Operation Instructions, 107 pages plus 69 figures

[REDACTED]

25X1A2g

Aircraft Gunsight, Type ASP-3NM: Description and Maintenance Instructions, 171 pages

[REDACTED]

25X1A2g

Instruction of ASP-3NM Sight Inspection (Supplement to Technical Description of ASP-3NM Gun Sight), 8 pages, 1959

[REDACTED]

25X1A2g

ASP-3P

Aircraft Firing Sight ASP-3P: Technical Description, 129 pages, 1957, Prague

[REDACTED]

25X1A2g

ASP-4

Description and Operating Instructions for Ship's Emergency Radio Transmitter, Type ASP-4 (Opisaniye i instruktsiya po ekspluatatsii avariynogo sudovogo radioperedatchika, tipa ASP-4), 28 pages

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25X1A2g

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-44-

ASP-4N

Technical Description of Gunsight ASP-4N, 1st Edition,
195 pages, 1958

25X1A2g

[REDACTED]

ASP-5N

Aircraft Automatic Sight ASP-5N, Technical Manual, 127
pages plus 114 figures

25X1A2g

[REDACTED]

ASP-5ND

Aircraft Automatic Sight Type ASP-5ND, Technical Description,
292 pages

25X1A2g

[REDACTED]

ASP-50

Automatic Power Drive ASP-50, Description, 82 pages

25X1A2g

[REDACTED]

Automatic Power Drive ASP-50, Care and Maintenance
Instructions, 52 pages

25X1A2g

[REDACTED]

AST

Battery Commander's Telescope (AST), Operating and
Maintenance Instructions, 67 pages

25X1A2g

[REDACTED]

Battery Commander's Telescope Type AST, Repairs Manual,
98 pages

25X1A2g

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-45-

AV-1

Aviation Detonating Fuze AV-1, Short Technical Description and Instructions for Preparation and Use (Aviatsionnyy vzryvatel AV-1, kratkoye tekhnicheskoye opisaniye i instruktsiya po podgotovke k primeneniyu), 16 pages

25X1A2g

Air Bomb Fuzes, Types AV-1 and AV-1 d/u, Brief Description and Instructions for Preparation for Use, 11 pages

25X1A2g

AV-1 d/u

Air Bomb Fuzes, Types AV-1 and AV-1 d/u, Brief Description and Instructions for Preparation for Use, 11 pages

25X1A2g

AV-50

Automatic Constant Speed Airscrew AV-50, 154 pages, 1957, Prague

25X1A2g

AV-72

Propeller AV-72, Short Description and Operating Instruction (Vozdushnyy vint AV-72, kratkoye opisaniye i instruktsiya po ekspluatatsii), 39 pages plus 6 pages of schematics and photos, V/O Aviaeksport, Moscow

25X1A2g

Brief Description and Operating Instructions for Propeller AV-72 With Constant Speed Governor R-68DT-24, 59 pages, V/O Aviaeksport, Moscow

25X1A2g

AVO-5

* Type AVO-5 Ampere-Voltage-Ohmmeter, Description and Operation Instructions

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~~NO FOREIGN DISSEM~~

-46-

AVO-5M1

Ampervoltometer, Type "AVO-5M1", Description and Operating Instructions (Ampervoltometer, tipa "AVO-5M1", opisaniye i instruktsiya po ekspluatatsii), 20 pages plus 6 schematics and 1 line diagram, 1964

25X1A2g

[REDACTED]

AZP-8M

DC Circuit Overvoltage Protection Unit, Model AZP-8M, Series II, Description, Installation, and Operating Instructions, 11 pages

25X1A2g

[REDACTED]

XX

AZP-8M and AZP-8M Series 2 Automatic Circuit Protector, Technical Description and Instructions for Operation and Maintenance (Avtomaty zashchity seti AZP-8M i AZP-8M 2-y serii, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu s prilozheniyem), 51 pages

25X1A2g

[REDACTED]

AZP-37-2M

Automatic Sight Type AZP-37-2M, Description, 63 pages

25X1A2g

[REDACTED]

B-1

Depth Charge with Pistol, Description and Operating Instructions, 26 pages

25X1A2g

[REDACTED]

B-3

23-mm Round with Armor-Piercing Incendiary Shell (B-3) for Aircraft Cannon AM-23, 5 pages

25X1A2g

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-47-

B-10

The Recoilless Rifle, 82-mm, Antitank, Mark 10, 268 pages,
1958, UAR Armed Forces Printing Office

25X1A2g

B-30M

Depth Charge Hoist, Description and Maintenance, 11 pages

25X1A2g

Multispigot Depth Charge Projector MBU, Depth Charge
and Impact Fuze, Description and Operating Instructions,
300 pages plus 11 diagrams

25X1A2g

B-34-USM-1 and B-34-USMA-1

Description and Instructions for Maintenance of the 100-mm
Single-Gun, All-Purpose, Deck Mounting B-34-USM-1 and
B-34-USMA-1 (Opisaniye i instruktsiya po obsluzhivaniyu
100-mm odnoorudiynykh universalnykh palubnykh artustanovok
B-34-USM-1 i B-34-USMA-1), 279 pages

25X1A2g

100-mm Multi-Purpose Single-Gun Mount, Model B-34-USMA-1,
Service Manual, 338 pages

25X1A2g

BA-3D

Turret Power Unit BA-3D, Description and Maintenance
Instructions, 66 pages

25X1A2g

BD3-53

Technical Description and Operating Instructions of
Bomb Rack BD3-53, 50 pages

25X1A2g

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-48-

Technical Description and Operation Instructions of
D3-57D Lock, 19 pages

25X1A2g

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BDSh-5

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating
Instructions, 11 pages

25X1A2g

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BDSh-15

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating
Instructions, 11 pages

25X1A2g

[REDACTED]
BDZ-56

Bomb Rack BDZ-56, Service Manual, 31 pages plus 21 figures

25X1A2g

[REDACTED]
BDZ-56Ye

Bomb Rack, Type BDZ-56Ye, Technical Description and
Operating Instructions, 18 pages

25X1A2g

[REDACTED]
BEREZKA

Unified Apparatus for the Maritime Intercommunications
System "Berezka" (Unifitsirovannaya apparatura sudovoy
gromkogovoryashchey svyazi "Berezka"), 13 pages

25X1A2g

[REDACTED]
Standard System of Ship Loudspeaker Communications and
Relays "BEREZKA", Ship-to-Shore and Ship-to-Ship
Communications, Technical Description and Operating
Instructions, ID1.203.017 TO7 (Sistema unifitsirovannoy
sudovoy gromkogovoryashchey svyazi i translyatsii "BEREZKA",
skhema svyazi s sosednimi sudami i s beregom tekhnicheskoye
opisaniye i instruktsii po ekspluatatsii, ID1.203.017 TO7),
21 pages

25X1A2g

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-49-

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", System of Duplex Communications With Switchboard, Technical Description and Operating Instructions, ID1.203.017 T01 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i translyatsii "BEREZKA", skhema dupleksnoy svyazi s kommutatorami, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii, ID1.203.017 T01), 126 pages

25X1A2g

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", Receiver PRK, Technical Description and Operating Instructions, ID1.203.017 T08 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i translyatsii "BEREZKA", priyemnik PRK, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii, ID1.203.017 T08), 70 pages

25X1A2g

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", Microphones and Loudspeakers, Technical Description and Operating Instructions, ID1.203.017 T09 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i translyatsii "BEREZKA", mikrofony i gromkogovoriteli, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii, ID1.203.017 T09), 11 pages

25X1A2g

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", System of Service and Broadcast Transmissions with Adapter TP-1, Technical Description and Operating Instructions, ID1.203.017 T05 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i shirokoveshchatelnykh peredach s pristavkoy TP-1, ID1.203.017 T05, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii), 102 pages

25X1A2g

BKF-2

Hand Piston Pump BKF-2 (Ruchnoy porshnevoy nasos BKF-2), 6 pages, issued by Mashinoeksport

25X1A2g

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-50-

BKO-405

Technical Description and Instructions for Operating the Mobile Transmitting Apparatus PTS-3: Book IX. Short Description and Instructions for Operating the Control Oscilloscope Set BKO-405 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii peredvizhnoy peredayushchey apparatury PTS-3, kniga 9, kratkoye opisaniye i instruktsiya po ekspluatatsii bloka kontrolnogo ostsillokopa BKO-405), 23 pages, 1959

25X1A2g

BLESNA

Description and Instructions for the Medium-Wave Maritime Radiotransmitter Type "Blesna" (Opisaniye i instruktsiya sudovogo radioperedatchika srednikh voln tipa "Blesna"), 36 pages

25X1A2g

BLESNA KVM

Description and Instructions for the Short-Wave Maritime Radiotransmitter, Type "BLESNA KVM" (Opisaniye i instruktsiya sudovogo radioperedatchika korotkikh voln tipa "Blesna KVM"), 40 pages

25X1A2g

"Blesna-SV" and "Blesna-KVM" Radio Transmitters (Radioperedatchiki "Blesna-SV" i "Blesna-KVM"), 14 pages

25X1A2g

BLESNA-SV

"Blesna-SV" and "Blesna-KVM" Radio Transmitters (Radioperedatchiki "Blesna-SV" i "Blesna-KVM"), 14 pages

25X1A2g

BLK-1

Towing Arrangements With the BLK-1 and LB-1 Winch, 44 pages, Prague, 1958

25X1A2g

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-51-

BPSH-1

Description and Instructions for Power Unit of Lifeboat
Emergency Radio BPSH-1 (Opisaniye i instruktsii po
obslyzhivaniyu bloka pitaniya shlyupochnoy avariynoy
radiostantsii BPSH-1), 32 pages

25X1A2g

BRDM

XX*

Operation and Maintenance Manual for the Soviet Amphibious
Armored Reconnaissance Vehicle BRDM, 192 pages

Maintenance Instructions for the BRDM (Instruktsiya po
obslyzhivaniyu BRDM), 195 pages, 1962

25X1A2g

List of Equipment Items for the Armoured Reconnaissance
and Patrol Vehicle (BRDM), 10 pages

25X1A2g

BS

Album of Type Drawings of Short-Wave Receiving Antennas
of a Traveling Wave of the BS Type in a Wave Range 12.5
to 100 M (Album tipovykh chertezhey priyemnykh
korotkovolnovykh antenn begushchey volny tipa "BS" v
diapazone voln 12.5-100 M), 339 pages, State Union
Planning Institute of the USSR Ministry of Communications

25X1A2g

BS-3

Mountain Range Tables for 100-mm Field Gun Model 1944
(BS-3), High Explosive Shell (Solid Body), Steel Smoke
Shell, 106 pages

25X1A2g

BSM-01

Provisional Manual for the Operation and Lubrication of the
BSM-01 Apparatus (Vremennaya instruktsiya po ekspluatatsii i
smazke pribora BSM-01), 6 pages

25X1A2g

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-52-

BSZ-B-2-IM

Practice Loading Mount BSZ-B-2-IM, Description, 15 pages

[REDACTED]

25X1A2g

BTR-40

* Armoured Carrier BTR-40, Maintenance Instructions, 104 pages

* [Maintenance instructions for Soviet armored carrier, BTR-40; exact title not known], approx. 53 pages

Wheel-Mounted Armoured Carrier Model BTR-40, Catalogue of Spare Parts, 176 pages

[REDACTED]

25X1A2g

BTR-50P and BTR-50PA

Operating Instructions, Armored Carriers BTR-50P, BTR-50PA, and BTR-50-PK, Second Edition (Instruktsiya po ekspluatatsii, bronetransporterov BTR-50P, BTR-50PA i BTR-50PK, izdaniye vtoroye)

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25X1A2g

BTR-50PK

Operating Instructions, Armored Carriers BTR-50P, BTR-50PA, and BTR-50PK, Second Edition (Instruktsiya po ekspluatatsii, bronetransporterov BTR-50-P, BTR-50PA i BTR-50PK, izdaniye vtoroye)

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25X1A2g

* [Operating instructions for BTR-50-PK; exact title not known]

BTR-152

The Use and Maintenance of the Armored Carrier 6x6, 387 pages, 1959, UAR Armed Forces Printing Office

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25X1A2g

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-53-

BU-1U

Hydraulic Boosters BU-1U, BU-10, and BU-13M: Description and Operating Instructions, 144 pages, 1961

[REDACTED]

25X1A2g

BU-10

Hydraulic Boosters BU-1U, BU-10, and BU-13M: Description and Operating Instructions, 144 pages, 1961

[REDACTED]

25X1A2g

BU-13M

Hydraulic Boosters BU-1U, BU-10, and BU-13M: Description and Operating Instructions, 144 pages, 1961

[REDACTED]

25X1A2g

D-3

The D-3 Electric Motor (Elektrodvigatel D-3), 25 pages, 1954, State Publishing House of the Defense Industry for the Ministry of Aviation

[REDACTED]

25X1A2g

D-3S

Remote-Control System D-3S, Technical Description, 68 pages

[REDACTED]

D3-57

25X1A2g

Shackle D3-57, Description and Operating Instructions, 23 pages

[REDACTED]

25X1A2g

D3-57D

Technical Description and Operating Instructions for D3-57D Lock, 19 pages

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25X1A2g

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-54-

D-13-VIII

Power Plant, Type D-13-VIII, Description and Instructions,
31 pages

[REDACTED]

25X1A2g

D-20P

D-20P By-Pass Turbojet Engine, Description and Maintenance
Instructions, 172 pages

[REDACTED]

25X1A2g

Supplement to Maintenance Instructions, 5 pages

[REDACTED]

25X1A2g

Engine D-20P Changeable Accessories, Units and Parts
Catalogue, 36 pages

[REDACTED]

25X1A2g

D-25V

MI-6 Helicopter Powered by D-25V Shaft-Turbine Engines,
Brief Data, 34 pages

[REDACTED]

25X1A2g

D-30

122-mm Howitzer, Model D-30, Description and Operating
Instructions, 362 pages

[REDACTED]

25X1A2g

D-56T and D-56TM

* 76-mm Tank Guns, Models D-56T and D-56TM, Repairs Manual

DA-2B

Smoke Discharger, Model DA-2B, Description and Operating
Instructions, 60 pages

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25X1A2g

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-55-

DAK-DB-5

Automatic Astrocompass DAK-DB-5, Supplementary Instructions,
8 pages

25X1A2g

DG-12V

Model "1Ch10,5/13-2" and 2Ch10,5/13-2" Diesel Engines.
Model "1ChA10,5/13", "2ChA10,5/13" and "DG-12V"
Diesel-Generating Sets. Model "1ChSP10,5/13",
"2ChSP10,5/13" and "2ChSP10,5/13-1" Marine Diesels.
Description and Operating Instructions, 152 pages,
Vneshtorgizdat

25X1A2g

DK2

DK2 Diesel-Engine Air Compressor, Description and Operating
Instructions, 198 pages

25X1A2g

DK-50

Working Plans of the Engine-Compressor DK-50 (Rabochiye
chertezhi detander-kompressora DK-50), 67 drawings

25X1A2g

DM-11

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating
Instructions, 11 pages

25X1A2g

DMKh-5

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating
Instructions, 11 pages

25X1A2g

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-56-

DMR-400

Differential Minimum Relay Type DMR-400A, 95 pages

25X1A2g

Differential Minimum Relays Types DMR-400AM, DMR-400B, DMR-400D, and DMR-600AM / description, operating and maintenance instructions /, 138 pages plus 70 figures

25X1A2g

XX

Differential Undervoltage Relays DMR-400T and DMR-600T Series II: Technical Description and Instructions for Operation and Maintenance (Differentsialnyye minimalnyye rele DMR-400T i DMR-600T 2-y serii, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 67 pages

25X1A2g

DMR-600

Differential Minimum Relays Types DMR-400AM, DMR-400B, DMR-400D, and DMR-600AM / description, operating and maintenance instructions /, 138 pages plus 70 figures

25X1A2g

XX

Differential Undervoltage Relays DMR-400T and DMR-600T Series II: Technical Description and Instructions for Operation and Maintenance (Differentsialnyye minimalnyye rele DMR-400T i DMR-600T 2-y serii, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 67 pages

25X1A2g

DMS-N-53

XX* DMS-N-53 Remote-Controlled Weather Station (Dstantsionnaya meteorologicheskaya stantsiya DMS-N-53), 33 pages, 1958, Central Bureau of Technical Information

XX* Logbook for the DMS-N-53 Remote-Controlled Weather Station (Formulyar na dstantsionnyuyu meteorologicheskuyu stantsiyu), 20 pages, 1958, Central Bureau of Technical Information

DO 20R

XX* Description and Instructions to the Quartz Receiver Type DO 20R

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-57-

DON

DON Technical Description (DON, tekhnicheskoye opisaniye
LAL. 150,000-to), 122 pages, 1961

25X1A2g

Type DON Marine Radar, Technical Description, 110 pages

25X1A2g

DON Operating Instructions (DON, instruktsiya po
ekspluatatsii); LAL. 150,000-1, 98 pages, 1961

25X1A2g

Marine Radar Type DON, Instruction of Service, 95 pages

25X1A2g

DON Radar, Functional Schematic Diagram (RLS DON, skhema
funktionalnaya) LAL. 150,000-SkhE, 4 pages

25X1A2g

Main Electrical Schematic Diagram (Skhema printsipialnaya
elektricheskaya) - LAL. 150,000-SkhE, 4 pages

25X1A2g

List of Components for the Main Electrical Schematic
Diagrams LAL. 150,000-SkhE (RLS DON, perechen elementovk
printsipialnoy elektricheskoy skheme, LAL. 150,000-SkhE)
LAL. 150,000-dj, 46 pages, 1960

25X1A2g

Table of Cable Conductors for the LAL. 150,000-SkhS₁
(Tablitsa zhil kabeley k skheme soyedineniy LAL. 150,000-SkhS₁)
LAL. 150,000-d₂, 11 pages, 1961

25X1A2g

"DON" Diagrams of Location of Electrocomponents, LA8.820.
622op ("DON", skhemy markirovki elektroelementov LA8.820.
622op), 7 diagrams

25X1A2g

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-58-

Radar "DON" Diagram of Cable Connections, 220V-380V (RLS "DON" skhema soyedineniy / kabelnaya / 220V-380V), 3 diagrams

25X1A2g

Short Reference Data on Cables Used in Installing the NEPTUN-M and DON Radars, and the PALMA Unit (Kratkiye spravochnyye dannyye kabeley, primenyayemykh dlya montazha RLS NEPTUN-M, DON 1 ustroystva PALMA) LA0.002.000, 6 pages, 1959

25X1A2g

Table of Waveguide Pipes (for Reference in Designing Lines), 140 pages plus 27 figures

25X1A2g

Power Unit; ALA-3.5m, ALA-1.5m (Agregat pitaniya ALA-3.5m, ALA-1.5m) LAL. 150,000-SkhS₁, 1 page

25X1A2g

Ampervoltohmmeter Type "AVO-5M1", Description and Operating Instructions (Ampervoltometr, tipa "AVO-5M1", opisaniye i instruktsiya po ekspluatatsii), 22 pages plus 6 schematics and 1 line diagram, 1964

25X1A2g

DONBASS-2

XX*

DONBASS-2 Oxygen Respirator (Instructions) (Kislородnyy respirator "Donbass-2" - instruktsiya), 12 pages

DONETS-2

RLS "Donets-2": Technical Description and Operating Instructions (RLS "Donets-2": tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 235 pages

25X1A2g

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-59-

Units of the Type ALP: Technical Description and Operating Instructions (Agregaty tipa ALP: tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 64 pages, 1960

25X1A2g

Units of the ALP Series: Technical Description and Operating Instructions; Supplement to the ALP Instructions for ALP-1.5 Units (Agregaty serii ALP: tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii; dopolneniye k instruktsii ALP dlya agregatov ALP-1.5), 18 pages plus 6 diagrams

25X1A2g

RLS "Donets-2": List of Units for Electrical Line Drawing LA 1.100.003 SKhE (RLS "Donets-2": perechen elementov k skheme printsipialnoy elektricheskoy LA 1.100.003), 40 pages, 1961

25X1A2g

RLS "Donets-2": Table of Cables Conductors for Circuit Diagram LA 1.100.003 SKhS₂ (RLS "Donets-2": tablitsa zhil kabeley k skheme soyedineniy LA 1.100.003 SKhS₂), 6 pages, 1961

25X1A2g

RLS "Donets-2": List of Operational Spare Parts and Equipment (RLS "Donets-2": vedomost ZIP ekspluatatsionnaya), 11 pages

25X1A2g

RLS "Donets-2": Set of Operational Documents (RLS "Donets-2": komplet ekspluatatsionnykh dokumentov), 4 lists

25X1A2g

The Electronic Portable Oscillograph Type SI-6 (EMO-2): Description and Operating Instructions (Elektronnyy malogabaritnyy ostsillograf tipa SI-6 (EMO-2): opisaniye i instruktsiya po ekspluatatsii), 24 pages

25X1A2g

Shipborne Radar Donets-2 (Radiolokatsionnaya stantsiya Donets-2), 15 pages

25X1A2g

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DOR-3

Stereoscope DOR-3, Description, 30 pages

25X1A2g

DP

Deviation Goniometer DP, 11 pages, 1957, Prague

25X1A2g

DSKh-15

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating Instructions, 11 pages

25X1A2g

D/T

X 85-mm D/T Gun Type 44, 131 pages

25X1A2g

DTA-53+50

Twin-Tube Torpedo Mount, Description, 39 pages

25X1A2g

DU-7

Hoist-Lower Unit DU-7, Description and Maintenance Instructions, 72 pages

25X1A2g

DUAS-8M

Attack and

Attack and Slip Angles Transmitter Type DUAS-8M, Description and Installation Instructions, 11 pages

25X1A2g

E-652

Excavator E-652: Operating Handbook (Ekskavator E-652: rukovodstvo po ekspluatatsii), 105 pages, Vneshtorgizdat

25X1A2g

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-61-

Album of Diagrams for Excavator E-652 N 8090 (Album chertezhey ekskavator E-652), 66 pages
Vneshtorgizdat

25X1A2g

Supplement to Catalogue of Drawings of Model E-652 Excavator, 68 pages, Vneshtorgizdat, Moscow

25X1A2g

ED-5

Instructions for the Operation of the ED-5 Electric Drill (Instruktsiya po ekspluatatsii elektrodreli ED-5), 16 pages

25X1A2g

EDI-452

Technical Description of EDI-452 Evaluation Apparatus, 52 pages, 1958, Prague

25X1A2g

EK-2

XX Description and Instructions for Mounting and Operation of Direction Indicator EK-2 (Opisaniye i instruktsii po montazhu i ekspluatatsii zadatchika kursa EK-2), 10 pages

25X1A2g

EK-48

EK-48 Valve, 8 pages, 1958, Prague

25X1A2g

EM-2

Electromegaphone Type EM-2, Short Technical Description Series A (Elektromegafon tipa EM-2, kratkoye tekhnicheskoye opisaniye-seriya A), 20 pages, 1958

25X1A2g

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-62-

EMBLEMA

- XX* Emblema Technical Description, Parts I and II (Emblema tekhnicheskoye opisaniye GYal.335.005 TO/S), Part I (General), 92 pages; Part II (Components), 334 pages, 1960

EMI-3NV

- XX The EMI-3NV Three-Pointer Electric Motor Indicator (Trekhstrelochnyy elektricheskyy motornyy indikator EMI-3NV), 45 pages, 1952, State Publishing House of the Defense Industry, Moscow

25X1A2g

EMI-3NV Indicator; Description and Instruction, 48 pages, 1958, Prague

25X1A2g

EMI-3VM

- XX The EMI-3VM Three-Pointer Electric Motor Indicator (Trekhstrelochnyy elektricheskyy motornyy indikator EMI-3VM), 36 pages, 1958, State Publishing House of the Defense Industry, Moscow

25X1A2g

EMO-2

The Electronic Portable Oscillograph Type SI-6 (EMO-2) Description and Operating Instructions (Elektronnyy malogabaritnyy ostsillograf tipa SI-6 (EMO-2): opisaniye i instruktsiya po ekspluatatsii), 24 pages

25X1A2g

- * Miniaturized Electronic Oscillograph, Type EMO-2, Description and Operating Instructions, 51 pages

EPzhN-3

Centrifugal Pump, Type EPzhN-3, Description and Maintenance Instructions, 39 pages

25X1A2g

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-63-

ESBR-3P

XX Electric (Bomb) Release ESBR-3P, Short Technical Description
(Elektrosbrasyvatel ESBR-3P, kratkoye tekhnicheskoye opisaniye), 12 pages, 1957, Ministry of Aviation Industry

25X1A2g

ESBR-49M

Electric Bomb Release ESBR-49M, Description, 36 pages, 1957

25X1A2g

ESD-75-BC/230M and ESD-75-BC/400M

* Maintenance Instructions and Logbooks for Air Compressors
ESD-75-BC/230M and ESD-75-BC/400M, 69 pages

ET

Electric Torpedo, Type ET: Maintenance Instructions, 116 pages

25X1A2g

EUPM-2M

Electrical Assembly for Checking the EUPM-2M Manometer
(Elektricheskaya ustanovka dlya proverki manometrov EUPM-2M),
24 pages

25X1A2g

EV-4

Description and Operating Instructions for Voltmeter Type
EV-4 (Opisaniye i instruktsiya po ekspluatatsii voltmetr
tipa EV-4), 18 pages

25X1A2g

F-1

Album of Drawings for the Marine Diesel Series F-1 (Albom
risunkov sudovogo dizelya, seriya F-1), 60 pages

25X1A2g

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XX*

Manual on Infantry Affairs - Hand Fragmentation Grenades
RG-42, RGD-5, F-1 (Nastavleniye po strelkovomu dely,
ruchnyye oskolochnyye granaty RG-42, RGD-5, F-1), 24 pages

25X1A2g

Air Bomb FAB-500 M-46, Brief Technical Description and
Instructions on Pre-Use Preparations, 7 pages

25X1A2g

FAKEL

Interrogator, Technical Description, 85 pages plus 12
photographs

25X1A2g

Interrogator, Operating Instructions, 71 pages

25X1A2g

Circuit Diagram of Interrogator with Selector Switch PUZ,
8 pages plus 1 diagram

25X1A2g

Responsor /sic/ Technical Description and Operating Instructions,
92 pages plus 19 figures and 8 photographs

25X1A2g

Circuit Diagram of Responsor, 8 pages plus 1 diagram

25X1A2g

FG11

Filter FG11, Description, Operating Instructions, and Repair,
29 pages

25X1A2g

FKP-2

Camera Gun FKP-2, Technical Description, 40 pages

25X1A2g

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-65-

FLAG

XX Torpedo Fire Control Radar FLAG (Radiolokatsionnaya stantsiya upravleniya torpednoy strel'boi FLAG), 348 pages, 1958, State Publishing House of the Ministry of Defense, Leningrad

25X1A2g

Submarine Torpedo Fire Control Radar Station, Volume I /Part I, technical description/, 255 pages

25X1A2g

Submarine Torpedo Fire Control Radar Station /Part II of Volume I, operating and adjustment instructions/, 276 pages

25X1A2g

Photo Album, Appendix to Description of Submarine Torpedo Fire Control Radar Station, 34 pages

25X1A2g

Performance Log of Submarine Radar, 13 pages

25X1A2g

FR-AK

V-750VK Missile Operating Instructions, IE-11D, Part Seven, Operation of Radio Control and Radio Sighting Equipment FR-AK, IE-11D-7, 42 pages

25X1A2g

FUT-N

Shipborne Radar for Detection of Air and Surface Targets With Electronic Target Indication Facilities, Type FUT-N: Technical Description, 513 pages

25X1A2g

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-66-

Shipborne Radar for Detection of Air and Surface Targets
With Electronic Target Indication Facilities, Type FUT-N:
Operating Instructions, 305 pages

25X1A2g

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Shipborne Radar Type FUT-N: Album of Illustrations,
112 pages

25X1A2g

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FVKPU-M-1 and FVKPU-M-2

Instructions on the Assembly and Operation of the Field
Filter-Ventilator Sets FVKPU-M-1 and FVKPU-M-2, 37 pages,
1962, Vneshtorgizdat, Moscow

25X1A2g

[REDACTED]

G016PCh8

Technical Description and Instructions for Mounting,
Operation, and Storage of Three-Phase Synchronous AC
Generator Type G016PCh8 (Tekhnicheskoye opisaniye i
instruktsiya po montazhu, ekspluatatsii i khraneniyu
trekhfaznogo sinkhronnogo generatora peremennogo toka
tipa G016PCh8), 12 pages

25X1A2g

[REDACTED]

G4-8

Signal Generator Type G4-8 (GSS-15B), Technical Description,
Operating Instructions, and Passport (Generator standartnykh
signalov tipa G4-8 /GSS-15B/, tekhnicheskoye opisaniye,
instruktsiya po ekspluatatsii i pasport), 70 pages

25X1A2g

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GA77H

Pump Relief Valve, Model GA77H /as shown in manual/
Description and Operating Instructions, 4 pages

25X1A2g

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-67-

GA 80/1

Technical Description and Instructions for Assembly and Use of Windshield Wiper GA 80/1 and Cock GA 81 (Tekhnicheskoye opisaniye i instruktsiya po montazhu i ekspluatatsii stekloochistitelya GA 80/1 i drosselnogo krana GA 81),
22 pages

25X1A2g

GA 81

Technical Description and Instructions for Assembly and Use of Windshield Wiper GA 80/1 and Cock GA 81 (Tekhnicheskoye opisaniye i instruktsiya po montazhu i ekspluatatsii stekloochistitelya GA 80/1 i drosselnogo krana GA 81),
22 pages

25X1A2g

GA211

Wiper Drive GA211, Technical Description and Operating Instructions (Privod stekloochistitelya GA211, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii), 12 pages

25X1A2g

GA211-00-1

Windscreen Wiper Drive Mechanism, Model GA211-00-1, Description and Operating Instructions, 9 pages

25X1A2g

GA211-00-5

GA211-00-5 Windscreen Wiper Mechanism, Description and Operating Instructions, 7 pages, V/O Aviaekspart, Moscow

25X1A2g

GA231

Regulator GA231, Technical Description and Operation Instructions, 11 pages

25X1A2g

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-68-

GAZ-7T

GAZ-7T Astatized Gravity Meter (Gravimetr astazirovanny kvartsevyy GAZ-7T), 19 pages, 1964, NEFTEKIP, Moscow

25X1A2g

Technical Documentation, Astatized Quartz Gravity Meter GAZ-7T, 26 pages plus calibration curve, NEFTEKIP, Moscow

25X1A2g

GAZ-51 and GAZ-51A

- * Technical Service of Motor Vehicles GAZ-51, GAZ-63, GAZ-69 and GAZ-69A (Tekhnicheskoye obsluzhivaniye avtomobiley GAZ-51, GAZ-63, GAZ-69, i GAZ-69A), 140 pages, 1962, Military Publishing House of the Ministry of Defense, Moscow
- * The Technical Conditions for Major Repair of the GAZ-51A and GAZ-93A Automobiles (Tekhnicheskkiye usloviya na kapitalnyy remont avtomobiley GAZ-51A i GAZ-93A), 51 pages, "Transport" Publishing House

GAZ-63, GAZ-69 and GAZ-69A

- * Technical Service of Motor Vehicles GAZ-51, GAZ-63, GAZ-69, and GAZ-69A (Tekhnicheskoye obsluzhivaniye avtomobiley GAZ-51, GAZ-63, GAZ-69, and GAZ-69A), 140 pages, 1962, Military Publishing House of the Ministry of Defense, Moscow
- Automobile GAZ-69 and GAZ-69A: Instructions for Maintenance, Sixth Edition (Avtomobil GAZ-69 i GAZ-69A: instruktsiya po ukhodu, izdaniye shestoye), 135 pages, 1958, Avtoeksport

25X1A2g

GAZ-93A

- * The Technical Conditions for Major Repair of the GAZ-51A and GAZ-93A Automobiles (Tekhnicheskkiye usloviya na kapitalnyy remont avtomobiley GAZ-51A i GAZ-93A), 51 pages, "Transport" Publishing House

GAZ-MKB

PES-15B Mobile Power Station, 38 pages, 1957, Prague

25X1A2g

S-E-C-R-E-T

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-69-

G1K-1

Gyro Flux-Gate Compass, Model G1K-1, Description and Operating Instructions, 28 pages

25X1A2g

Gyroscopic Induction Compass Type G1K-1, Description and Mounting and Operating Instructions, 122 pages

25X1A2g

GK-2

The Recoilless Rifle, 82-mm, Antitank, Mark 10, 268 pages, 1958, UAR Armed Forces Printing Office

25X1A2g

GK4-19

GK4-19 Radar Tester; Output Certificate; Technical Description and Service Instructions, 168 pages

25X1A2g

Radar Tester Type GK4-19, Description and Operating Instructions (Radiolokatsionnyy ispytatelnyy pribor tipa GK4-19, opisaniye i instruktsiya po ekspluatatsii), 112 pages

25X1A2g

GPK-48

GPK-48 Indicator, 29 pages, 1958, Prague

25X1A2g

GPK-52

Directional Gyro, Model GPK-52 (Navigational Aid), Description and Operating Instructions, 79 pages

25X1A2g

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-70-

Directional Gyroscope GPK-52, Technical Description and Operating Instructions (Giropolukompas navigatsionnyy GPK-52, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 78 pages

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25X1A2g

GRP-2

Description and Operating Instructions of Glide Slope and Course Radio Receiver Types GRP-2 and KRP-F, Designed for Operation in SP-50 and ILS Systems, 204 pages, 1960

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25X1A2g

Glide Path Receiver GRP-2, 81 pages, 1957, Prague

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25X1A2g

GS-24A

DC Generator GS-24A, Technical Description and Notes on Operation (Generator postoyannogo toka GS-24A, tekhnicheskoye opisaniye i zametki po ekspluatatsii), 12 pages

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25X1A2g

GS-32

Instruction on Manufacturing GS-32 Wax Paste and Applying Wax Coating for Polished Skin of Glider A-15, 4 pages

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25X1A2g

GSK-1500

Technical Description of the Generator Type GSK-1500 (Tekhnicheskoye opisaniye generatora tipa GSK-1500), 30 pages

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25X1A2g

XX*

Aircraft Electric System Aircraft Generator Type GSR-3000, GSN-3000, GSK-1500, 90 pages

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GSR-3000

Technical Description of Generator Type GSN-3000
(Tekhnicheskoye opisaniye generatora tipa GSN-3000),
30 pages, 1955

25X1A2g

XX* Aircraft Electric System Aircraft Generator Type GSR-3000,
GSN-3000, GSK-1500, 90 pages

GSR-3000

XX* Aircraft Electric System Aircraft Generator Type GSR-3000,
GSN-3000, GSK-1500, 90 pages

XX* The Airplane Generators of GSR-3000 Type and Related
Equipment

GSS-6

(No title), technical specifications and operating
instructions, 9 pages

25X1A2g

GSS-6A

Standard-Signal Generator, Type GSS-6A, Technical
Description and Operating Instructions (Generator
standartnykh signalov, tipa GSS-6A, tekhnicheskoye
opisaniye i instruktsiya po ekspluatatsii), 48 pages,
1959

25X1A2g

GSS-15B

Signal Generator Type G4-8 (GSS-15B), Technical Description,
Operating Instructions and Passport (Generator standartnykh
signalov tipa G4-8 /GSS-15B/, tekhnicheskoye opisaniye,
instruktsiya po ekspluatatsii i passport), 70 pages

25X1A2g

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GYuYS-2

- * Description, Shipborne Radar Detection Set

Shipborne Radar Station GYuYS-2, Operating Instructions,
102 pages

25X1A2g

Shipborne Radar Station GYuYS-2, Album of Diagrams, Appendix
to Description of Station, 85 pages

25X1A2g

- * Description of Shipborne Radar, Album of Plates

- * Power Unit

IAS-1M

Description of the "IAS-1M" Sextant (Opisaniye sekstanta
"IAS-1M"), 41 pages

25X1A2g

IKV-16/2.5-1

Boiler Water Evaporating Installation with Type IKV-16/2.5-1
Evaporator, Description and Maintenance Instructions, 31 pages

25X1A2g

IL-2

- XX* The Aircraft IL-2 With Engine AM-38: Technical Description

IL-10

- XX* Introduction, Short Description and Instructions on
Electrical Equipment in Aircraft IL-10

IL-14

Type IL-14 Tube Tester, Description and Instructions for
Operation (Ispytatel lamp tipa IL-14, opisaniye i instruktsiya
po ekspluatatsii), 48 pages

25X1A2g

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The Type IL-14 Valve Tester, Description and Operating Instructions, 57 pages

25X1A2g

XX* Passenger Airplane IL-14 (Passazhirskiy samolet IL-14), 40 pages

The IL-14 Aircraft (Samolet IL-14), 279 pages, 1955

25X1A2g

IL-14 Aircraft Book III, Part 2, Radio Equipment, 132 pages, 1958, Prague

25X1A2g

XX* Construction and Maintenance Manual for IL-14 Aircraft

Handbook of Diagrams of the IL-14 Aircraft (Albom formulyarnykh skhem samoleta IL-14), 55 pages, 1954

25X1A2g

Technology of the Performance of Regulatory Work for the Electrical Equipment of the IL-14 Aircraft (Tekhnologiya vypolneniya reglamentnykh rabot po elektrooborudovaniyu na samolete IL-14), 148 pages, 1958, Science Research Institution for Utilization and Repair of Aviation Material of the Air Forces

25X1A2g

Instruction on the Question of Providing Specific Fuel Requirements Within the Range of 200-225 Grams per HP/Hour at Cruising Speeds, Dependent Upon the Temperature of the Ambient Atmosphere (Instruktsiya po zaprosu obespecheniya udelnykh raskhodov topliva v polete v predelakh 220-225 g/l.s.ch. na kreyserskikh rezhimakh v zavisimosti ot temperatury naruzhnogo vozdukh), 3 pages

25X1A2g

Crew Instructions for the Maintenance and Operation of IL-14 Aircraft With Two ASH-84T Motors (Instrucciones a tripulantes para el mantenimiento y pilotaje de aviones IL-14 con dos motores ASH-82T), 75 pages

25X1A2g

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-74-

IL-14 Aircraft, Complete List of Periodical Servicing Procedures, 64 pages, Prague, 1959

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25X1A2g

IL-14-30

Maintenance and Service Manual for IL-14-30 Aircraft, 319 pages, Prague, 1959

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25X1A2g

IL-14M

The IL-14M Passenger Aircraft, Vol. II (Passazhirskiy samolet IL-14M), 314 pages, 1958, State Publishing House of the Defense Industry, Moscow

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25X1A2g

The IL-14M Passenger Aircraft, Vol. III (Passazhirskiy samolet IL-14M), 160 pages, 1958, State Publishing House of the Defense Industry, Moscow

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25X1A2g

Aircraft IL-14M: Album of Feeder Cable Diagrams (Samolet IL-14M: albom fidernykh skhem), 274 pages, 1959, State Publishing House of the Defense Industry, Moscow

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25X1A2g

IL-14T

IL-14T Transport Aircraft: Description, 137 pages plus 123 figures

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25X1A2g

IL-18

XX IL-18 Equipment and Characteristics Handbook, 57 pages

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25X1A2g

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-75-

XX Passenger Aircraft IL-18, Technical Description Book I:
Aircraft Characteristics (Passazhirskiy samolet IL-18,
tekhnicheskoye opisaniye, kniga I: kharakteristiki
samoleta), 75 pages, 1960, State Scientific-Technical
Publishing House, Moscow

25X1A2g

XX Passenger Aircraft IL-18, Technical Description Book II:
Aircraft, Cabin and Ground Equipment (Passazhirskiy
samolet IL-18, tekhnicheskoye opisaniye kniga II: planer,
bytovoye i nazemnoye oborudovaniye), 119 pages, 1960, State
Scientific-Technical Publishing House, Moscow

25X1A2g

Passenger Aircraft IL-18. Technical Description Book III.
Power Plant (Passazhirskiy samolet IL-18, tekhnicheskoye
opisaniye, kniga III: silovaya ustanovka), 112 pages, 1960,
Scientific-Technical Publishing House, Moscow

25X1A2g

Passenger Aircraft IL-18. Technical Description Book IV.
Undercarriage, Controls and Hydraulics (Passazhirskiy
samolet IL-18, tekhnicheskoye opisaniye, kniga IV: shassi,
upravleniye i gidravlika), 144 pages, 1960, Scientific-Technical
Publishing House, Moscow

25X1A2g

Passenger Aircraft IL-18, Technical Description Book V.
Electrical and Radio Equipment (Passazhirskiy samolet IL-18,
tekhnicheskoye opisaniye. Kniga V. Elektro- i
radiooborudovaniye), 243 pages, 1961, Scientific-Technical
Publishing House, Moscow

25X1A2g

XX* Technical Description of Passenger Aircraft IL-18, Book I:
Construction of the Aircraft (Tekhnicheskoye opisaniye
passazhirskogo samoleta IL-18, kniga I: konstruktsiya
samoleta), 1959

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-76-

- XX* Technical Description of Passenger Aircraft IL-18, Book II: Special Equipment of the Aircraft (Tekhnicheskoye opisaniye passazhirskogo samoleta IL-18, kniga II: spetsoborudovaniye samoleta), 1959
- X* Ilyushin-18 Airplane (Samolet Ilyushin-18), 86 pages
Basic Technological Instructions for Performance of Regulatory Work and Preventive Maintenance on the Aircraft Type IL-18 (Osnovnyye tekhnologicheskkiye ukazaniya po vypolneniyu reglamentnykh rabot i profilakticheskikh remontov na samoletakh tipa IL-18), 248 pages, 1956, Published by Military Base No. 77 for the Directorate of the Commander in Chief of the Air Forces

IL-18 Airliner With Four AI-20 Turboprop Engines: Pilots Flight Operating Instructions, 189 pages, 1960

25X1A2g

Technical Information IL-18, 29 pages, Hungarian Air Transport MALEV

25X1A2g

* Turboprop Airliner Description, Book I: Aircraft Data, 63 pages, Aviaeksport, Moscow

* Turboprop Airliner Description, Book II: Design, 111 pages, Aviaeksport, Moscow

* Turboprop Airliner Description, Book III: Equipment, 84 pages, Aviaeksport, Moscow

* Passenger Aircraft IL-18, Technical Description, Book VI, Navigation and Altitude Instruments, and Deicing Equipment (Passazhirskiy samolet IL-18, tekhnicheskoye opisaniye, kniga VI, pribornoye vysotnoye i protivooledenitelnoye oborudovaniye), 115 pages, State Scientific-Technical Publishing House, Moscow

XX IL-18-DI-123/7, AI-20 Turboprop Engine (IL-18-DI-123/7, turbovrtulovyy motor AI-20), 150 pages, Technical Documentation Department of the Czechoslovak Airlines, September 1961

25X1A2g

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-77-

IL-28

- XX The IL-28 Aircraft with Two VK-1 Engines (Samolet IL-28S2 VK-1), 194 pages, 1953, State Publishing House of the Defense Industry, Moscow
[REDACTED] 25X1A2g
- The IL-28 Aircraft with VK-1A Engine: Manual for Operation and Technical Servicing, 333 pages, 1957, Prague
[REDACTED] 25X1A2g
- Aircraft IL-28: Technical Description, Part I, 36 pages
[REDACTED] 25X1A2g
- Aircraft IL-28: Technical Description, Part II: Description of the Construction, 389 pages, 1957, Prague
[REDACTED] 25X1A2g
- The IL-28 Aircraft (Samolet IL-28) (Part II), 406 pages, 1958, State Publishing House of the Defense Industry, Moscow
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- The IL-28 Aircraft: Technical Description, Book II (Samolet IL-28: tekhnicheskoye opisaniye, kniga vtoraya), 215 pages, 1956, State Publishing House of the Defense Industry, Moscow
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- XX* The IL-28 Aircraft, Technical Description, Book II: Armament of the Aircraft (Samolet IL-28, tekhnicheskoye opisaniye, kniga vtoraya: vooruzheniye samoleta), 186 pages, 1956
- Aircraft IL-28: Instrument Equipment, Vol. IV: Description and Instructions for Use, 114 pages, 1958, Prague
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- IL-28 Aircraft, Radio Equipment, Volume V, Part I, Description and Instruction for Use, 192 pages, 1959, Prague
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-78-

Electrical Equipment, 231 pages, 1958, Prague

25X1A2g

Album of Electrical Circuit Diagrams of the Aeroplane IL-28,
306 pages, 1958, Prague

25X1A2g

The IL-28 Aircraft, Album of Design and Electrical Diagrams,
Part III (Samolet IL-28, album formulyarnykh i elektricheskikh
skhem, chast tretya), 132 pages, 1956, State Publishing
House of the Defense Industry, Moscow

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Aircraft IL-28: Catalog of Parts, Book II: Power Plant,
Chassis, Controls (Samolet IL-28 katalog detaley - kniga II -
silovaya ustanovka shassi, upravleniye), 637 pages, State
Publishing House of the Ministry of Defense, Moscow

25X1A2g

IL-28 Aircraft, List of Parts, Book II-2, Undercarriage,
246 pages, 1958, Prague

25X1A2g

Aircraft IL-28, Spare Parts Catalogue, Book III: Aircraft
Armament, 166 pages, 1957, Prague

25X1A2g

IL-28 Aircraft Catalogue of Parts, 499 pages, 1957, Prague

25X1A2g

Instructions for Calculation of Range and Flight Time of
Aircraft IL-28 With Engines VK-1A, 29 pages, 1958, Prague

25X1A2g

IL-28 Bombing Instruction, Bombing Technique With Optical
Bombsight OPB-5s, 58 pages

25X1A2g

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-79-

Bombing Instructions, Part I, IL-28 Bombing Technique Radio
Locating Bombsight PSEB-M, 98 pages

25X1A2g

Aircraft IL-28 Tail Gun IL-K6 (Mount): Technical Description,
238 pages, 1958, Prague

25X1A2g

Pre-Flight and After-Flight Preparation and Routine Work,
69 pages, 1958, Prague

25X1A2g

IL-28R

XX

Instructions for Computing Distance and Range of Flight of
the IL-28R Equipped with VK-1 Engines (Instruktsiya po
raschetu dalnosti i prodozhitelnosti poleta samoleta IL-28R s
dvigatelyami VK-1), 37 pages, 1952, Military Publishing House,
Ministry of Defense, Moscow

25X1A2g

IL-28U

IL-28U Training Aircraft, 202 pages, 1957, Prague

25X1A2g

IL-28U Training Aircraft (Trainer): Peculiarities of
Construction, 202 pages, 1957, Prague

25X1A2g

Aircraft IL-28U, Parts Catalogue, 185 pages, 1957, Prague

25X1A2g

Aircraft IL-28U, Parts Catalogue (Enclosure to Parts
Catalogue of IL-28 Aircraft) Part I, 185 pages, 1957, Prague

25X1A2g

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-80-

Aircraft IL-28U Parts Catalogue (Enclosure to Parts Catalogue of IL-28 Aircraft), Part II, 140 pages, 1957, Prague

25X1A2g

IL-62

- * List of Basic Technical and Operational Data on IL-62 Aircraft (with NK-8 Engine of 10,500 Kg Thrust), 18 pages

IL-K6

Aircraft IL-28 Tail Gun IL-K6 (Mount): Technical Description, 238 pages, 1958, Prague

25X1A2g

ILMEN

"Volkhov" and "Ilmen" Radio Transmitters (Radio-peredatchiki "Volkhov" i "Ilmen"), 15 pages

25X1A2g

IM55-M

Simulator Type IM55-M, Certificate and Technical Description, S-330P/s, 14 pages

25X1A2g

Electric Key Diagram

25X1A2g

I-PS-163

Testing Set P-ZP-317 for Checking Sight I-PS-163, 24 pages

25X1A2g

IRF-22

Refractometer IRF-22 (Refraktometr IRF-22), 23 pages, 1957, Glavuchtekhprom, Moscow

25X1A2g

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~~NO FOREIGN DISSEM~~

-81-

IRK-2

Radio Compass Tester Type IRK-2; Description, Operating and Adjustment Instructions, 71 pages plus 27 figures

25X1A2g

IV

Instrument IV (Time Meter), Technical Description, A6.369.022.-TO, 12 pages

25X1A2g

IV-4

Type IV-4 Output Meter: Brief Description and Instruction (Izmeritel vykhoda tipa IV-4: kratkoye opisaniye i instruktsiya), 11 pages

25X1A2g

K-1M

Technical Description of the Radar K-1M, IA.250.000 TO, 133 pages

25X1A2g

Maintenance and Operating Instructions of the Radar System K-1M, IA.250.000 IZ, 161 pages

25X1A2g

K-1M Radar System, Elementary Diagram Book, 49 pages

25X1A2g

K-2M

Airborne Control Radar K-2M, Technical Description, 185 pages plus 135 illustrations

25X1A2g

Airborne Control Radar K-2M, Album of Diagrams, 22 diagrams

25X1A2g

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-82-

K2-75

Barospeedograph, Model K2-75, Description and Operating Instructions, 11 pages

[REDACTED]

25X1A2g

K-13

R-3S(310A) Homing Missile, Description and Operating Instructions, 104 pages

[REDACTED]

25X1A2g

Missile Launcher Tyep APU-13, Service Manual, 15 pages plus 5 figures

[REDACTED]

25X1A2g

K-13A

XX*

Self-Guiding Rocket R-3S(310A) (Samonavodyashchayasya aviatsionnaya raketa R-3S/310A): kratkoye tekhnicheskoye opisanie i instruktsiya po ekspluatatsii), 78 pages

K-56

Electric Key Diagram, Unit K-56; Inscriptions in Diagram of Unit K-56, 10 pages; Unit K-56, List of Elements, Electircal Key Diagram, 22 pages

[REDACTED]

25X1A2g

K-61

Amphibious Tracked Carrier Model K-61, Brief Technical Manual, 92 pages

[REDACTED]

25X1A2g

K-70AA

Functional Diagram, K-70AA; Table of Translations to Diagram, 34 pages

[REDACTED]

25X1A2g

K-70BA

Functional Diagram of Cabinet K-70BA, Table of Translations to Diagram K-70BA /Parts I, II and III/, 1 diagram plus 55 pages

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25X1A2g

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K-71

Electric Key Diagram, K-71, List of Elements, 14 pages;
Table of Translations to Diagram, 7 pages

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25X1A2g

K-72

Electric Key Diagram of K-72, List of Elements, 14 pages;
Table of Translations to Diagram, 17 pages

[REDACTED]

25X1A2g

K-73Beta

Electric Key Diagram K-73Beta; List of Elements, 14 pages;
Table of Translations to the Diagram, 13 pages

[REDACTED]

25X1A2g

K-73E

Electric Key Diagram K-73E, List of Elements, 25 pages;
Inscriptions in Diagram, 8 pages

[REDACTED]

25X1A2g

K-74Beta

Electric Key Diagram, K-74Beta; List of Elements, 14 pages;
Table of Translations to Diagram, 7 pages

[REDACTED]

25X1A2g

K-74E

Electric Key Diagram, Unit K-74E; Unit K-74E, List of
Elements, 15 pages; Table of Translations to Diagram,
8 pages

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25X1A2g

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-84-

K-75

Electric Key Diagram K-75, List of Elements, 14 pages;
Table of Translations to Diagram, 6 pages

[REDACTED]

25X1A2g

K-80A

BM2.304.020T, Cabinet K80A, Inscriptions in Diagram, 26
pages and diagram

[REDACTED]

25X1A2g

K-81

ZA2.089.193 SkhE/A, Unit K-81, Key Electrical Diagram;
List of Elements, 21 pages; ZA2.089.193T, Unit K-81,
Inscriptions in Diagram, 5 pages

[REDACTED]

25X1A2g

K-82

ZA2.076.064 SkhE/A, Unit K-82, Key Electrical Diagram;
List of Elements, 28 pages; ZA2.076.064T, Unit K-82,
Inscriptions in Diagram, 4 pages

[REDACTED]

25X1A2g

K-83

ZA2.304.015 SkhE/A, Unit K-83, Key Electrical Diagram;
Unit K-83, List of Elements, 21 pages; Unit K-83,
Inscriptions in Diagram, 5 pages

[REDACTED]

25X1A2g

K-84

ZA2.304.023 SkhE/A, Unit K-84, Key Electrical Diagram;
List of Elements, 12 pages; Unit K-84, Inscriptions in
Diagram, 6 pages

[REDACTED]

25X1A2g

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-85-

K-180

ZA2.087.239 SkhE, Unit K-180, Key Electrical Diagram;
List of Elements, 12 pages; ZA2.087.239 SkhE, Unit K-180,
Inscriptions in Diagram, 6 pages

[REDACTED]

25X1A2g

K-292/1

Wheel Without Brake, Model K-292/1, Description and
Operating Instructions, 4 pages

[REDACTED]

25X1A2g

K-370A

Electric Key Diagram, Unit K-370A; List of Elements,
12 pages; Instructions in Diagram, 14 pages

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25X1A2g

K-403A

Temporary Instructions for Preparation and Installation
of the 4G-52 KS Warhead and K-403A Fuse in the Warhead
Compartment of Item KS, 17 pages

[REDACTED]

25X1A2g

KAF-13D

Afterburner Control Box KAF-13D, Series 3; Brief Technical
Description and Instructions on Operation and Checking,
16 pages

[REDACTED]

25X1A2g

KAP-2

Stabilization Autopilot KAP-2, Technical Description and
Operating Instructions, 44 pages

[REDACTED]

25X1A2g

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-86-

KASHTAN

Ship's Loudspeaker Intercommunications Equipment P-400, "KASHTAN", System of Duplexing Communications with Switchboards, Technical Description and Operating Instructions, ID1.203.009.T01 (Apparatura vnutrikorabelnoy gromkovoryashchey svyazi P-400, "KASHTAN", skhema dupleksnoy svyazi s kommutatorami tekhnicheskoye opisaniye, instruktsii po ekspluatatsii, ID1.203.009 T01), 128 pages

25X1A2g

KAT-15

KAT-15 Autotransformer; Short Description and Operating Instructions (Avtotransformator KAT-15, kratkoye opisaniye i instruktsiya po ekspluatatsii), 3 pages

25X1A2g

KAVRAYSKIY

The KAVRAYSKIY Direction Finder (Pelengator KAVRAYSKOGO), 12 pages, 1956, Ministry of the Shipbuilding Industry

25X1A2g

KD-1

KD-1 Range Calibrator, Technical Description and Maintenance Manual, 57 pages

25X1A2g

KD-50AM

The KD-50AM Contact /Switch/ (Kontaktor KD-50AM), 35 pages, 1956, State Publishing House of the Defense Industry, Moscow

25X1A2g

KDM-46

Diesel Engine Models KDM-46 and KDM-100: Maintenance Manual, 170 pages, 1958, Mashgiz

25X1A2g

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-87-

KDM-100

Engine KDM-100: Instructions for Use and Maintenance
(Dvigatel KDM-100: instruktsiya po ekspluatatsii i
ukhody), 104 pages, Chelyabinsk Sovnarkhoz, 1962

25X1A2g

Diesel Engines KDM-46 and KDM-100: Maintenance Manual,
170 pages, 1958, Mashgiz

25X1A2g

KDP-P

The KDP-P Mobile Command-Dispatch Point (Podvizhnyy komandno-
dispetcherskiy punkt KDP-L), 175 pages, 1959, Military
Publishing House of the Ministry of Defense, Moscow

25X1A2g

Appendix 11 - Auxiliary Diagrams to the KDP-P
(Diagrams 48-67) (Prilozheniye 11 - vsponogatelnyye
risunki k KDP-P /Ris. 48-67/), 10 sheets

25X1A2g

KFR-2K

Description of KIPS-M157K, BI3.109.010TO. Operation
No. TO-KM, Part VI, Device KFR-2K, Technical Description,
IYa2.761.404TO/S, 35 pages plus 1 schematic

25X1A2g

KFR-15K

Description of KIPS-M157K. BI3.109.101TO. Operation
No. TO-KM, Part V, KFR-15K Equipment Set, Technical
Description, IYa1.280.031TO/S, Operation No. TO-KM-5,
91 pages

25X1A2g

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Description of KIPS-M157K, BI3.109.010TO, Operation No. TO-KM, Part V, KFR-15K Equipment Set, Technical Description, IVal.280.031TO/S, Appendix No. 1, Schemes and Gabarit Drawings, Operation No. TO-KM-5, 97 pages

25X1A2g

Description of KIPS-M157K, BI3.109.010TO, Operation No. TO-KM, Part V, KFR-15K /sic/ Equipment Set, Technical Description, IVal.280.031TO/S, Appendix No. 2, Picture Album, Operation No. TO-KM-5, 23 pages

25X1A2g

Album of Operating Tables to the Set of KFR-15K Equipment, 9 pages

25X1A2g

KhAG-400

New Sonar Set, Horizontal and Vertical Operation, Type KhAG-400 (Novyy gidrolokator, gorizontalnogo i vertikalnogo deystviya, tipa KhAG-400), 24 pages, Kaliningrad, 1959

25X1A2g

KI-13

KI-13 Magnetic Compass, 7 pages, V/O Avlaeksport, Moscow

25X1A2g

KIP-5

Self-Contained Oxygen Breathing Apparatus, Type KIP-5; Description and Operating Instructions, 16 pages

25X1A2g

KIPD-5

KIPD-5 Control Testing Apparatus of Radio Range Finder SD-1, Technical Description, 87 pages

25X1A2g

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KIPD-5 Control Testing Apparatus of Radio Range Finder,
Instructions for Use, 66 pages

25X1A2g

KIPS-M157K

Description of Mobile Test Station KIPS-M157K. BI3.109.010TO,
Operational No. TO-KM, Part I, General Description of Mobile
Test Station KIPS-M157K, BI3.109.010TO, Operation No. TO-KM-1,
100 pages

25X1A2g

Appendix 2 to BI3.109.010TO. Operational No. TO-KM-1 (Two
Volumes), Volume 1, 1 page plus 13 diagrams

25X1A2g

Appendix 2 to BI3.109.010TO. Operational No. TO-KM-1 (Two
Volumes), Volume 2, 1 diagram

25X1A2g

Description of KIPS-M157K, BE.109.010TO. Operation No. TO-KM,
Part II, Description of Supervisory Equipment "ZOND-2"
BYa2.702.180.TOI/s, Operation No. TO-KM-2, 131 pages

25X1A2g

Description of KIPS-M157K Station. BI3.109.010TO, Operation
No. TO-KM, Part III, Description of SV211A Board.
ZA2.702.158 TOI/S. Service No. TO-KM-3, 130 pages

25X1A2g

Annex to Equipment ZA2.702.158 TOI/S, Service No. TO-KM-3.
File of Diagrams, Photos and Documents

25X1A2g

Description of KIPS-M157K. BI3.109.010TO, Operation No. TO-KM,
Part V, KFR-15K Equipment Set, Technical Description,
IYal.280.031TO/S, Operation No. TO-KM-5, 91 pages

25X1A2g

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Description of KIPS-M157K, BI3.109.101TO, Operation No. TO-KM, Part V, KFR-15K Equipment Set, Technical Description IYal.280.031 TO/S, Appendix No. 1, Schemes and Gabarit Drawings, Operation No. TO-KM-5, 97 pages

25X1A2g

Description of KIPS-M157K, BI3.109.101TO, Operation No. TO-KM, Part V, KRF-15K Equipment Set, Technical Description IYal.280.031 TO/S, Appendix No. 2, Picture Album, Operation No. TO-KM-5, 23 pages

25X1A2g

Description of KIPS-M157K, BI3.109.010TO, Operation No. TO-KM, Part VI, Device KFR-2K, Technical Description IYa2.761.404TO/S, Operation No. TO-KM-6, 35 pages plus schematic

25X1A2g

KIPS-M157K. Service Manual BI3.109.010TO, Operating No. TO-KM, Part Four, Complex Checking Control Desk KP-2, Service Manual KP2.00.00.00TO, Operating No. TO-KM-4, 99 pages plus schematics

25X1A2g

Instructions for Testing V-750VK Missile with KIPS-M157K Test Station, Part One, Instructions for Setup and Pickup of the KIPS-M157K Station, 23 pages

25X1A2g

Instructions for Testing V-750VK Missile with KIPS-M157K Test Station, Part Two, Instructions for Separate Test of FR-15AK Radio Control and Radio Sighting Equipment, 62 pages

25X1A2g

Instructions for Testing V-750VK Missile with KIPS-M157K Test Station, Part Three, AP-75-01 Autopilot Test Instructions, 74 pages

25X1A2g

Instructions for Testing V-750VK Missile with KIPS-M157K Station, IN-11K, Part Four "ShMEL-V" Radio Fuse Test Instructions, IN-11K4, 32 pages

25X1A2g

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Instructions for Testing V-750VK Missile with KIPS-M157K
Test Station, Part Five, Instructions for Set Test of
V-750VK Missile Equipment, 44 pages

25X1A2g

KK-6

Crystal Calibrator Type "KK-6", Description and Operating
Instructions, 22 pages

25X1A2g

KKPU-5

Set of Testers KKPU-5, 114 pages, 1958, Prague

25X1A2g

KMPU-m

Supplement No. 1 to Description and Instructions for Short-Wave
Mainline Receiving Apparatus, Type KMPU-m (Prilozheniye No. 1
k opisaniyu i instruktsii korotkovolnovogo magistralnogo
priyemnogo ustroystva, tipa KMPU-m), 57 pages

25X1A2g

Supplement No. 2 to Description and Instructions for Short-Wave
Mainline Receiving Apparatus, Type KMPU-m (Prilozheniye No. 2
k opisaniyu i instruktsii korotkovolnovogo magistralnogo
priyemnogo ustroystva, tipa KMPU-m), 75 pages

25X1A2g

Supplement No. 3 to Description and Instructions for Short-Wave
Mainline Receiving Apparatus, Type KMPU-m (Prilozheniye No. 3 k
opisaniiyu i instruktsii korotkovolnovogo magistralnogo
priyemnogo ustroystva, tipa KMPU-m), 12 pages

25X1A2g

KOMAR - class (vessel)

See 183R and P-15

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-92-

KOMETA

The Hydrofoil Ship "KOMETA", General Description and Maintenance Instructions No. KP-070-002, 78 pages plus 1 diagram; Vneshtorgizdat

[REDACTED] 25X1A2g

KOMPONENT

System KOMPONENT, Technical Description, A3.260.025-TO/s, 54 pages

[REDACTED] 25X1A2g

System "KOMPONENT," Program and Procedure of Test on Board Ship, A3.260.025-12/s

[REDACTED] 25X1A2g

Horizon Erection Circuit and Control Circuit of Horizon Torque Motor of Directional Gyro-and-Artificial Horizon Set Komponent, Adjustment Instructions (For Personnel and Base Repair Specialists), A3.260.025-12/s, 50 pages

[REDACTED] 25X1A2g

KP-2

KIPS-M157K. Service Manual. BI3.109.010TO Operating No. TO-KM, Part Four. Complex Checking Control Desk KP-2, Service Manual. KP2.00.00.00TO Operating No. TO-KM-4, 99 pages plus schematics

[REDACTED] 25X1A2g

KP8-M

Description of the Copying Instrument KP8-M (Opisaniye kopirovalnogo pribora KP8-M), 19 pages

[REDACTED] 25X1A2g

KP-18

KP-18 Oxygen Apparatus, 23 pages, 1957, Prague

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KP-23

Parachute Oxygen Apparatus, Type KP-23, 19 pages, 1957,
Prague

[REDACTED]

25X1A2g

KP-28

KP-28 Respirator: Operation and Installation Instructions,
27 pages

[REDACTED]

25X1A2g

KPR-9

Relay Box, Model KPR-9, Description, 5 pages

[REDACTED]

KR-1D

Maintenance Rules for Automatic Starter KR-1D, 10 pages

[REDACTED]

25X1A2g

KRP-F

Localizer Receiving Equipment KRP-F, 99 pages, 1957, Prague

[REDACTED]

25X1A2g

Description and Operating Instructions of Glide Slope and
Course Radio Receiver Types GRP-2 and KRP-F, Design for
Operation in SP-50 and ILS Systems, 204 pages, 1960

[REDACTED]

25X1A2g

KS

Directional System Type KS - Technical Description, I
Installation and Operating Instructions, 114 pages plus
approximately 100 pages of sketches

[REDACTED]

25X1A2g

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-94-

KS (KENNEL missile)

Item KS Description, Book I, 61 pages

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25X1A2g

Item KS Description, Book II, 91 pages

[REDACTED]

25X1A2g

Item KS Description, Book III, 126 pages

[REDACTED]

25X1A2g

Operating Instructions for Item KS, Book I, 219 pages

[REDACTED]

25X1A2g

Operating Instructions for Item KS, Book II, 52 pages

[REDACTED]

25X1A2g

RD-200K Aircraft Engine, Brief Description and Operating and Maintenance Instructions, 129 pages

[REDACTED]

25X1A2g

Technical Description of the Radar K-1M, IA.250.000 TO, 133 pages

[REDACTED]

25X1A2g

Maintenance and Operating Instructions of the Radar System K-1M, IA.250.000 IZ, 161 pages

[REDACTED]

25X1A2g

K-1M Radar System, Elementary Diagram Book, 49 pages

[REDACTED]

25X1A2g

Airborne Control Radar K-2M, Album of Diagrams, 22 diagrams

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-95-

Description of 4G-52 Warhead for KS Item, 8 pages

[REDACTED]

25X1A2g

Temporary Instructions for Preparation and Installation
of the 4G-52 KS Warhead and K-403A Fuse in the Warhead
Compartment of Item KS, 17 pages

[REDACTED]

25X1A2g

Temporary Instructions for Storage of 4G-52 Warheads Loaded
Incompletely, 7 pages

[REDACTED]

25X1A2g

Technical Description of Item 4V-81, 20 pages

[REDACTED]

25X1A2g

Album No. A-1: APK-5V Autopilot: Operating Instructions,
117 pages

[REDACTED]

25X1A2g

Album No. A-2, APK-5V Autopilot: Description, 167 pages

[REDACTED]

25X1A2g

Album No. A-3, APK-5V Autopilot: Test Equipment, Description,
68 pages

[REDACTED]

25X1A2g

Unit SLKS-1A: Technical Description and Brief Operating
Instructions, 14 pages

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25X1A2g

File With Item Drawings

[REDACTED]

25X1A2g

Inverter Model PAG-1FA: Description, 9 pages

[REDACTED]

25X1A2g

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-96-

Illustrated List for Ground Equipment and Individual Set,
6 pages

[REDACTED]

25X1A2g

Supplement to Instructions No. 369 IZ; Instructions for
Checking Reference Instruments on Panels of 369 Item Test
Equipment, 11 pages

[REDACTED]

25X1A2g

KSB

X Technical Description of the KSB Testing and Calibrating
Stand (Tekhnicheskoye opisaniye kontrolno-yustirovochnogo
stenda KSB), 48 pages plus 75 pages of graphics

[REDACTED]

25X1A2g

KSR

Charging and Discharging Equipment, Type KSR, Description
and Operating Instructions, 16 pages

[REDACTED]

25X1A2g

KT-38

Brake Wheel 500 x 180 A (Item KT38), Description, 8 pages

[REDACTED]

25X1A2g

KT-77M

Wheel With Brake (Item KT-77M), Description and Operating
Instructions, 17 pages

[REDACTED]

25X1A2g

KT92

Brake Wheel 800 x 200 V (Article KT92), Technical Description
and Service Manual, 26 pages

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25X1A2g

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-97-

KU-6

Description and Instructions for Using the KU-6 Field-Checking Oxygen Apparatus, Part II: Method of Checking (Opisaniye i instruktsiya po polzovaniyu polevoy poverochnoy kislorodnoy ustanovkoy KU-6, chast II: metodika proverki), 96 pages

25X1A2g

KURS

Description of the Gyrocompass KURS, Yu 3.210.089 TO, 184 pages, 1958

25X1A2g

* Operation Manual for Gyrocompass Yu 3.210.089 ts (Instruktsiya Yu 3.210.089 ts), 1959

Album of Scaled Drawings of Parts of the Gyrocompass "Kurs" KYu 1.150.046 op (Album gabaritnykh chertezhey priborov girokompasa "Kurs" KYu 1.150.046 op), 24 pages

25X1A2g

KURS-3, KURS-4

XX

Maintenance, Testing, and Regulating of the Gyrocompass System KURS-3 and KURS-4, Yu 3.210.089I, (Instruktsiya po obsluzhivaniyu, proverke i regulirovke gidrokompassnikh sistem "KURS-3" i "KURS-4"), 49 pages, 1959

25X1A2g

KUS-1200

Combined Air-Speed Indicator, KUS-1200, 5 pages, 1957, Prague

25X1A2g

KUS-2500K

Two-Pointer Airspeed Indicator Type KUS-2500K, Description, Assembly, and Operating Instructions, 20 pages

25X1A2g

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-98-

KV

Ultra Short Wave Radio Station: Technical Description
and Operating Instructions, Parts I and II, 109 pages

[REDACTED]

25X1A2g

Radio Station "KV" 1.5 to 12.0 Mc/s, 24 Volt (DC)
50 Watt Telephone-Telegraph Transceiver, 44 pages

[REDACTED]

25X1A2g

KV-0.05

KV-0.05 Radio Station: Description, 196 pages

[REDACTED]

25X1A2g

KV-0.25

Radio Station Type KV-0.25: Description, 274 pages

[REDACTED]

25X1A2g

KV-1

Radio Station Type KV-1, Description, 306 pages

[REDACTED]

25X1A2g

KV-II

Description and Operating Instructions of KV-II
Altitude Corrector Check Panel (Opisaniye pulta
proverki korrektora vysoty KV-II i instruktsiya
po ekspluatatsii), 25 pages

[REDACTED]

25X1A2g

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-99-

KV-12

- * Adjustment and Tuning of the KV-12 Apparatus (Regulirovka i nastroyka apparatury KV-12), 50 pages, 1965, "Transport" Publishing House, Moscow

KVG 57/28

Description of Main Boiler, Type KVG 57/28, 29 pages plus 19 drawings

[REDACTED]

25X1A2g

KVR-2

Technical Description and Instructions on Mounting, Operation, and Storing of KVR-2 Switch-In and Adjusting Box (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu korobok vklyucheniya i regulirovaniya KVR-2), 13 pages

[REDACTED]

25X1A2g

KVU

Command-Broadcasting Installation, Types KVU-100, KVU-50, KVU-15 (Komando-veshchatelnaya ustanovka: tipy KVU-100, KVU-50, KVU-15), 28 pages, Sudimport, Moscow

[REDACTED]

25X1A2g

KZ-63

Automatic Recorder KZ-63 for Recording Height, Velocity, and G-Loads, Technical Description and Operating Instructions (Trehkomponentnyy samopisets vysoty, skorosti i peregruzki KZ-63, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 35 pages

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-100-

I2-2

Low Power Junction Transistor Tester Type I2-2 (IPPT-1)
Instruction Manual and Certificate, 30 pages plus 2 drawings
and 1 diagram, 1963

25X1A2g

L 3/2

The "L 3/2" and "L 6/3" Engines - Instructions for
Installation (Dvigateli "L 3/2" i "L 6/3", instruktsiya
po ekspluatatsii), 21 pages

25X1A2g

L 6/3

The "L 3/2" and "L 6/3" Engines - Instructions for
Installation (Dvigateli "L 3/2" i "L 6/3", instruktsiya
po ekspluatatsii), 21 pages

25X1A2g

IADOGA

Type FTAK-2P Apparatus, Iadoga, Description, RD2.165.020.T0,
38 pages

25X1A2g

LB-1

Towing Arrangements with the BLK-1 and LB-1 Winch, 44 pages,
1958, Prague

25X1A2g

LYN

Description of Radar Station for Detection of Surface Targets,
Part I, 191 pages

25X1A2g

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-101-

Radar Station for Detection of Surface Targets, Part II,
Operating Instructions, 116 pages

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25X1A2g

Radar Station for Detection of Surface Targets, Part III,
Album of Illustrations, 28 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part IV,
Album of Plates, 81 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part V,
Reference Data, 43 pages

[REDACTED]

25X1A2g

Simplified Plan Position Indicator, UVIKO-1, Description
and Operating Instructions, Part I, Description, 72 pages

[REDACTED]

25X1A2g

M-1

Receiver M-1, Description, 167 pages

[REDACTED]

25X1A2g

M-2

XX Short Description and Instructions of Radio Receiving
Apparatus M-2 (Kratkoye opisaniye i instruktsiya
radiopriyemnogo ustroystva M-2), 143 pages

[REDACTED]

25X1A2g

M-11FR

The M-11FR Aircraft Engine (Aviatsionnyy dvigatel M-11FR),
108 pages, 1955, State Publishing House of the Ministry of
Defense, Moscow

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25X1A2g

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-102-

X* Design and Operation of the Engine M-11FR (Konstruktsiya i ekspluatatsiya dvigatelya M-11FR), 1956, G. V. Senichkin

M-14-OF

* Range Tables for Firing High-Explosive Turbojet Missile, M-14-OF, RT-60

M-46

XX Firing Tables for 130-mm Gun M-46 (Tablitsy strelby 130-mm pushki M-46), 311 pages, 1961, Third Edition, Military Publishing House of the USSR Ministry of Defense

25X1A2g

XX Service Manual for 130-mm Gun M-46 and 152-mm Gun M-47 (130-mm pushka M-46 i 152-mm pushka M-47, rukovodstvo sluzhby), 372 pages, 1962, Military Publishing House, USSR Ministry of Defense

25X1A2g

XX Manual for Maintenance of M-46 and M-47 /Guns/ (Rukovodstvo po remontu orudiy M-46 i M-47), 461 pages, 1958, Military Publishing House, USSR Ministry of Defense, Moscow

25X1A2g

M-47

XX Manual for Maintenance of M-46 and M-47 /Guns/ (Rukovodstvo po remontu orudiy M-46 i M-47), 461 pages, 1958, Military Publishing House, USSR Ministry of Defense, Moscow

25X1A2g

XX Service Manual for 130-mm Gun M-46 and 152-mm Gun M-47 (130-mm pushka M-46 i 152-mm pushka M-47, rukovodstvo sluzhby), 372 pages, 1962, Military Publishing House, USSR Ministry of Defense

25X1A2g

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-103-

M-50F-2

Description of the M-50F-2 High-Speed Marine Diesel (Opisaniye sudovogo bystrokhodnogo dizelya M-50F-2), 125 pages, 1959

25X1A2g

Album of Drawings for the Marine Diesel Series F-1 (Album risunkov sudovogo dizelya, seriya F-1), 60 pages

25X1A2g

M-50F-3

Marine Diesel Engine, Type M-50F-3, Operating Instructions, 74 pages

25X1A2g

Album of Drawings for the Marine Diesel Series F-1 (Album risunkov sudovogo dizelya, seriya F-1), 60 pages

25X1A2g

Album of Drawings, 84 drawings

25X1A2g

M 1101

Type M 1101 Megger, Description and Operating Instructions, 3 pages

25X1A2g

MA-40A

Description and Maintenance and Operating Instructions for the Electric Motor MA-40A (Opisaniye elektrodvigatelya MA-40A i instruktsiya po ukhodu i ekspluatatsii), 13 pages plus 5 figures

25X1A2g

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-104-

MA-100M

Modernized Inverter Units - Types MA-100M and MA-250M
(Technical Features and Operating Instructions), 84 pages,
1957, Prague

25X1A2g

MA-250M

Modernized Inverter Units - Types MA-100M and MA-250M
(Technical Features and Operating Instructions), 84 pages,
1957, Prague

25X1A2g

MAP

Electric Motors, Type MAP, Maintenance Instructions, 15 pages

25X1A2g

MAZ-5207E

* Maintenance and Operation of Trailer MAZ-5207E, 18 pages

MB-6

Description of Turret Binocular Sighting Device (MB-6 Type),
52 pages

25X1A2g

MBU

Multipigot Depth Charge Projector MBU, Depth Charge and
Impact Fuze, Description and Operating Instructions, 30 pages
plus 9 pages of diagrams

25X1A2g

MDSH

Naval Smoke Box, Type MDSH, Description and Operating
Instructions, 10 pages

25X1A2g

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-105-

ME-1866

XX Aviation Electrical Oil Gauge ME-1866, Description and Operating Instructions (Aviatsionnyy elektricheskiy rychnozhnooplavkovyy maslomer ME-1866, opisaniye i instruktsiya po ekspluatatsii), 12 pages

[REDACTED] 25X1A2g

MES-1857V

XX Aviation Electrical Oil Gauge MES-1857V, Description and Operating Instructions (Aviatsionnyy elektricheskiy rychnozhnooplavkovyy maslomer MES-1857V, opisaniye i instruktsiya po ekspluatatsii), 12 pages

[REDACTED] 25X1A2g

MG

Pressure Gauges With a Tubular Spring, Types MV, MG, and MK: Instructions for Installation and Operation, 11 pages

[REDACTED] 25X1A2g

MGL-25, MGL-50

Hydrodynamic Logs of Models "MGL-50" and "MGL-25"-Technical Description and Operating Instructions (Iagi gidrodinamicheskiye tips "MGL-50" i "MGL-25" - tekhnicheskoye opisaniye i pravila ekspluatatsii - KBO.115.010), 141 pages

[REDACTED] 25X1A2g

MGL-A, MGL-B, MGL-V

Motor Generator Sets, Types MGL-A, MGL-B, and MGL-V: Description and Operating Instructions, 93 pages

[REDACTED] 25X1A2g

MI-1

Unified Regulations: Technical Operation of the Helicopter MI-1 with the AI-26V Engine (Yedinyy reglament: tekhnicheskoye ekspluatatsii vertoleta MI-1 s dvigatelem AI-26V), 80 pages, 1957, Military Publishing House of the Ministry of Defense, Moscow

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-106-

Instructions to Pilots on How to Handle and Pilot the MI-1 Helicopter with the AI-26V Engine (Instruktsiya letchiku po ekspluatatsii i tekhnike pilotirovaniya vertoleta MI-1 s dvigatelem AI-26V), 57 pages, 1956

25X1A2g

MI-1A

The MI-1A Helicopter (Vertolet MI-1A), 158 pages, 1959, State Publishing House of the Defense Industry, Moscow

25X1A2g

MI-4

MI-4: Description, 124 pages

25X1A2g

Helicopter MI-4 (with Engine ASH-82V) (Vertolet MI-4, /s dvigatelem ASH-82V/), 141 pages, 1957, State Publishing House of the Defense Industry, Moscow

25X1A2g

Model MI-4 Helicopter: Technical Description, Book III - Helicopter Design /Part I only/, 183 pages

25X1A2g

The MI-4 Helicopter, a Technical Description, Book 3: Design of the Helicopter (Vertolet MI-4 - tekhnicheskoye opisanie, kniga tretya - konstruktsiya vertolet), 301 pages, 1955, State Publishing House of the Defense Industry, Moscow

25X1A2g

The MI-4 Helicopter, Part IV (Vertolet MI-4, IV), 56 pages, 1958, State Publishing House of the Defense Industry, Moscow

25X1A2g

Instructions for Computing Range and Endurance of MI-4 Powered by Type ASH-82V Engine, 15 pages

25X1A2g

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-107-

XX Armament of the MI-4 Helicopter (Vooruzheniye vertoletov MI-4), 53 pages, 1956, State Publishing House of the Defense Industry, Moscow

25X1A2g

XX Instructions for Determining Range and Endurance of Flight of the Helicopter MI-4 with the ASH-82V Engine (Instruktsiya po raschetu dalnosti i prodolzhitel'nosti poleta vertoletov MI-4 s dvigatelem ASH-82V), 49 pages, 1959, Military Publishing House of the Ministry of Defense, Moscow

25X1A2g

Helicopter MI-4: Principal Performance and Weight Data of the MI-4 Helicopter, 11 pages, 1959, Avtoeksport

25X1A2g

Armament of MI-4 Helicopter: Operating and Maintenance Instructions, 70 pages, Vneshtorgizdat

25X1A2g

MI-4: Operating and Maintenance Instructions, Parts I and II, 119 pages

25X1A2g

The Single Standing Order of Technical Servicing of Helicopter MI-4 with Engine AI-26V (Yedinyy reglament tekhnicheskogo obsluzhivaniya vertoletov MI-4 s dvigatelem AI-26V), 136 pages, 1960

25X1A2g

Technical Charts for the Fulfillment of the Standing Order of Work on Electrical Equipment for the Single Standing Order of Technical Servicing of Helicopters MI-4 and MI-4A (Tekhnologicheskiye karty vypolneniya reglamentnykh rabot po elektrooborudovaniyu k yedinomu reglamentu tekhnicheskogo obsluzhivaniya vertoletov MI-4 i MI-4A), 45 pages, 1960

25X1A2g

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-108-

Technology of Performing the Regulatory Work on the MI-4 Helicopter (Tekhnologiya vypolneniya reglamentnykh rabot na vertolete MI-4), 228 pages, 1957, Directorate of the CINC of AF, Military Base No. 77

25X1A2g

Handbook of Basic Joint and Repair Tolerances of the Helicopter MI-4 (Albom osnovnykh sochleneniy i remontnykh dopuskov vertoleta MI-4), 85 pages, 1956, State Publishing House of the Defense Industry, Moscow

- * MI-4 Helicopter With ASh-82V Engine: Operating and Piloting Instructions, 93 pages
- * Book of Electrical and Radio Equipment Diagrams, 39 pages plus 15 insets
- * Instructions for Installing the Spare Assemblies and Units on the MI-4 Helicopter
- * List of Spare Parts, Assemblies and Units for the MI-4 Helicopter
- * Ground Equipment Operation Instructions for the Soviet MI-4 Helicopter
- * Operation and Maintenance Instructions for the MI-4 Helicopter Ground Equipment

Instructions for Use of All-Metal Blades on Main Rotor of MI-4 Helicopter (Instruktsiya po ekspluatatsii tselnometallicheskiykh lopastey nesushchego vinta vertoleta MI-4), 50 pages

25X1A2g

- * Illustrated Ground Service Equipment (1:1, 1:10 Ratios), Soviet MI-4 Helicopter
- * Unboxing, Reassembling, Disassembling, and Boxing Instructions for the MI-4 Helicopter to be Shipped by Sea
- * Disassembling, Boxing, Unboxing, and Reassembling Instructions for the MI-4 Helicopter to be Shipped by Rail

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-109-

MI-4A

Technical Charts for the Fulfillment of the Standing Order of Work on Electrical Equipment for the Single Standing Order of Technical Servicing of Helicopters MI-4 and MI-4A (Tekhnologicheskiye karty vypolneniya reglamentnykh rabot po elektrooborudovaniyu k yedinomu reglamentu tekhnicheskogo obsluzhivaniya vertoletov MI-4 i MI-4A), 45 pages, 1960

[REDACTED] 25X1A2g

Illustrated Catalog of Spare Parts for MI-4A Helicopter, 414 pages

[REDACTED] 25X1A2g

MI-4P

MI-4P Helicopter, Brief Technical Description, 91 pages, Aviaeksport, Moscow

[REDACTED] 25X1A2g

MI-6

MI-6 Helicopter Powered by D-25V Shaft-Turbine Engines, Brief Data, 34 pages

[REDACTED] 25X1A2g

MI-6 Helicopter Powered by D-25B Turbo-Rotor Engines, Book I, Description, Main Data and Characteristics, Operating and Piloting Instructions, 84 pages plus 10-page Supplement No. 1

[REDACTED] 25X1A2g

MI-6 Helicopter Powered by D-25B Turbo-Rotor Engines, Book II, Description, Helicopter Constructions, 431 pages

[REDACTED] 25X1A2g

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-110-

MI-6 Helicopter Powered by D-25B Turbo-Rotor Engines, Book III, Operating and Maintenance Instructions, Loading Instructions, Helicopter Armament Description and Operating Instructions, 276 pages

25X1A2g

MI-6 Helicopter Powered by D-25B Turbo-Rotor Engines, Book III, Supplement 1, 137 pages

25X1A2g

MI-6 Helicopter Powered by D-25B Turbo-Rotor Engines, Flight Operating Instructions, 156 pages

25X1A2g

MI-6 Helicopter Process Charts of Routine Maintenance Operations, 223 pages

25X1A2g

MI-6 Helicopter Inspection Guide - Second Edition, 175 pages

25X1A2g

MI-8

XX MI-8 AP Helicopter, Provisional Technical Description, Book I, Basic Information and Flight Characteristics (Vertolet V-8AP, vremennoye tekhnicheskoye opisaniye, kniga I, osnovnyye dannyye i letnyye kharakteristiki), 48 pages

25X1A2g

XX MI-8 Helicopter, Provisional Technical Description, Book II, Construction (Vertolet V-8, vremennoye tekhnicheskoye opisaniye, kniga II, konstruktsiya), 194 pages

25X1A2g

XX MI-8 Helicopter, Provisional Technical Description, Book III, Aircraft Equipment (Vertolet MI-8, vremennoye tekhnicheskoye opisaniye, kniga III, aviatsionnoye oborudovaniye), 48 pages

25X1A2g

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-111-

XX MI-8 Helicopter, Provisional Instructions for Technical Operations (Vertolet MI-8, vremennaya instruktsiya po tekhnicheskoy ekspluatatsii), 208 pages

25X1A2g

Supplement to "Provisional Instructions for Technical Operations of the V-8 Helicopter," Book I, Published 1965, Maintenance and Operations of the V-3904-000 Tail Rotor (Dopolneniye k "Vremennoy instruktsii po tekhnicheskoy ekspluatatsii vertoletu V-8", kniga 1, Izd 1965 g., ukhod i ekspluatatsiya rulevogo vinta V-3904-000), 18 pages

25X1A2g

Supplement to "Provisional Instructions for Technical Operation of the V-8 Helicopter" (Dopolneniye k "Vremennoy instruktsii po tekhnicheskoy ekspluatatsii vertoletu V-8"), 37 pages

25X1A2g

List of Inscriptions on Helicopter Instruments, 8 pages

25X1A2g

MI-10

MI-10, 20 pages

25X1A2g

Helicopter MI-10 Service Manual (Book I), Helicopter Characteristics, Flight Operating Instructions, Instructions on C. G. Position Adjustment and Loading, 258 pages

25X1A2g

Helicopter MI-10 Service Manual (Book II), Fuselage, Main Rotor, Power Plant, Transmission, Landing Gear, Control System, Hydraulic and Pneumatic Systems, 455 pages

25X1A2g

Helicopter MI-10 Service Manual (Book III), Electrical, Radio, Navigational Equipment and Instruments, 131 pages

25X1A2g

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-112-

Helicopter MI-10 Maintenance Instructions, (Book IV),
Ground Equipment, Storage of Units and Parts, 75 pages

25X1A2g

Helicopter MI-10 Inspection Guide (Book V), 106 pages

25X1A2g

Turbo-Rotor Engine D-25V and Gear Box R-7, Description and
Maintenance Instructions, 238 pages

25X1A2g

Turbogenerator AI-8, Operating Instructions, 80 pages

25X1A2g

MIG-15

UIT MIG-15 Airplane: Book III: Description of Design,
371 pages, Foreign Trade Publishing House

25X1A2g

MIG-15bis

XX

Album of Visual Aids for Aircraft MIG-15bis and MIG-17:
First Part - Piloting Techniques (Album naglyadnykh
posobiy po samoletam MIG-15 bis i MIG-17 - chast pervaya-
tekhnika pilotirovaniya), 88 pages, 1959, Military
Publishing House of the Ministry of Defense, Moscow

25X1A2g

MIG-17

MIG-17 Airplane (Book I), 359 pages, Foreign Trade
Publishing House

25X1A2g

The MIG-17 Airplane [second part of a series], 211 pages,
Foreign Trade Publishing House

25X1A2g

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-113-

XX Album of Visual Aids for Aircraft MIG-15bis and MIG-17:
First Part - Piloting Techniques (Album naglyadnykh
posobiy po samoletam MIG-15bis i MIG-17 - chast pervaya-
tekhnika pilotirovaniya), 88 pages, 1959, Military
Publishing House of the Ministry of Defense, Moscow

[REDACTED] 25X1A2g

Pilot's Instructions on Operation and Flying Techniques of
MIG-17 Aircraft and its Modifications, 109 pages

[REDACTED] 25X1A2g

Aircraft General Maintenance Schedule No. 9, 57 pages

[REDACTED] 25X1A2g

MIG-17F

X The MIG-17PF and MIG-17F Aircraft: Technical Instructions for
Operation and Maintenance (Samolety MIG-17PF i MIG-17F --
instruktsiya po tekhnicheskoye ekspluatatsii i obsluzhivaniyu),
143 pages, 1957, State Publishing House of the Defense
Industry, Moscow

[REDACTED] 25X1A2g

Aircraft Models MIG-17F and MIG-17PF with Engine Type
VK-1F, 35 pages

[REDACTED] 25X1A2g

Instruction No. GK-090 on the Special Features of Operation
of the MIG-17F, Supplement to Instruction No. 029
(Instruktsiya No. GK-090 po osobennostyam ekspluatatsii
samoleta MIG-17F, dopolneniya k instruktsii No. 029),
10 pages

[REDACTED] 25X1A2g

List of Spare Parts to MIG-17F Aircraft Assemblies,
Illustrated 1:50, 148 pages, Publishing House of the
Ministry of Foreign Trade

[REDACTED] 25X1A2g

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-114-

MIG-17P

- XX The MIG-17P Aircraft with the VK-1F Engine (Samolet MIG-17P s dvigatelem VK-1F), 43 pages, 1954, State Publishing House of the Defense Industry

25X1A2g

- XX Methods Manual for the Instruction of Flight Personnel in Fighter Aviation on Aircraft Interceptor MIG-17P (Metodicheskoye posobiye po obucheniyu letnogo sostava istrebitelnoy aviatsii na samoletakh-perekhvatchikakh MIG-17P), 136 pages, 1954, Military Publishing House of the Ministry of Defense, Moscow

25X1A2g

MIG-17PF

- X The MIG-17PF and MIG-17F Aircraft: Technical Instructions for Operation and Maintenance (Samolety MIG-17PF i MIG-17F --- instruktsiya po tekhnicheskoye ekspluatatsii i obsluzhivaniyu), 143 pages, 1957, State Publishing House of the Defense Industry

25X1A2g

- XX MIG-17PF Technical Description (Supplement to Technical Description of MIG-17) (Samolet MIG-17PF: tekhnicheskoye opisaniye /dopolneniye k tekhnicheskomu opisaniyu samoleta MIG-17/), 116 pages, 1956, State Publishing House of the Defense Industry

25X1A2g

Technical Description of MIG-17PF Aircraft - Complement /sic/ to Technical Description of MIG-17F Aircraft, Book II, Armament, 17 pages, 1959

25X1A2g

Aircraft Models MIG-17F and MIG-17PF with Engine Type VK-1F, 35 pages

25X1A2g

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-115-

Illustrated Catalog of a Single Assembly 1:1, Article
PF (Ilyustrirovanny perechen odinochnogo komplekta
1:1, izdeliye "PF"), 25 pages

[REDACTED] 25X1A2g

Aircraft Radar Station RP-5, Technical Description, First Part,
235 pages

[REDACTED] 25X1A2g

Maintenance Manual of RP-5 Radar Station, Book I, 147 pages,
1959

[REDACTED] 25X1A2g

Maintenance Manual of RP-5 Radar Station, Book II, 475 pages,
1959

[REDACTED] 25X1A2g

MIG-19S

Aircraft Model MIG-19S, Description Book I: Aircraft Flight
Performance, 88 pages, 1961

[REDACTED] 25X1A2g

Aircraft MIG-19S, Part II, 306 pages

[REDACTED] 25X1A2g

Aircraft MIG-19S, with Controlled Stabilizer, Description
Book IV: Special Equipment, 127 pages, 1961

[REDACTED] 25X1A2g

Flight Operating Instructions for the MIG-19S Aircraft,
136 pages, 1961

[REDACTED] 25X1A2g

Aircraft Turbojet Engine, Type RD-9B: Description,
208 pages, 1961

[REDACTED] 25X1A2g

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-116-

RD-9B Turbojet Engine: Operating Instructions, 244 pages, 1961

[REDACTED]

25X1A2g

Aircraft Turbojet Engine, Type RD-9B, Album of Diagrams, 156 pages, 1961

[REDACTED]

25X1A2g

RD-9B Jet Engine Fuel System Units: NR-10A, NR-11A, NR-10AKS, and NR-11VA Units: Description and Maintenance Instructions, 154 pages plus diagrams and charts, 1961

[REDACTED]

25X1A2g

Hydraulic Boosters BU-11U, BU-10, and BU-13M, Description and Operating Instructions, 144 pages, 1961

[REDACTED]

25X1A2g

ARU-2A Automatic System, Technical Description, Operating Instructions, 196 pages, 1961

[REDACTED]

25X1A2g

Aircraft MIG-19S Service Manual, 478 pages, 1961

[REDACTED]

25X1A2g

Inspection Guide No. 11, Electric Equipment Routine Maintenance, 228 pages, 1961

[REDACTED]

25X1A2g

Maintenance Instructions No. 11, 130 pages, 1961

[REDACTED]

25X1A2g

Scheduled Maintenance Procedure, Aircraft and Engine (Supplement to Scheduled Maintenance Instructions No. 11), 252 pages, 1961

[REDACTED]

25X1A2g

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-117-

Combat Training and Lessons for the MIG-19S, 130 pages

[REDACTED]

25X1A2g

Aircraft Rocket S-5 and Mechanical Percussion Fuse V-5,
Description and Operating Instructions, 26 pages plus
34 figures

[REDACTED]

25X1A2g

MIG-21

R11F-300 Engine, Technical Description, 142 pages

[REDACTED]

25X1A2g

R11F-300 Engine, Operating Instructions, 200 pages

[REDACTED]

25X1A2g

Missile Launcher Type APU-13, Service Manual, 15 pages
plus 5 diagrams

[REDACTED]

25X1A2g

Technical Description and Operating Instructions of Bomb
Rack BD3-53, 50 pages

[REDACTED]

25X1A2g

Technical Description and Operation Instructions of D3-57D
Lock, 19 pages

[REDACTED]

25X1A2g

Oxygen Pressure Reducer, Type 2130A, Tentative Brief
Description, Mounting and Operating Instructions, 8 pages
plus two diagrams

[REDACTED]

25X1A2g

Controller of UVD-2M Air Intake Cone Automatic Control
System, Description, 24 pages plus two charts

[REDACTED]

25X1A2g

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-118-

Actuating Guns 215R, 215F, 215P for Catapult Assembly
Type SK, Technical Description and Operating Instructions,
24 pages plus 17 figures

[REDACTED] 25X1A2g

Flying Training Programme, 153 pages plus 4-page set of
amendments

[REDACTED] 25X1A2g

Inspection Guide No. 21 - Revised Paragraphs and Supplements,
20 pages

[REDACTED] 25X1A2g

Maintenance of Airframe and Engine, Process Charts,
Supplement to Inspection Guide No. 21, 386 pages

[REDACTED] 25X1A2g

R-3S(310A) Homing Missile, Description and Operating
Instructions, 104 pages

[REDACTED] 25X1A2g

Aircraft Rocket Launcher APU-3S (APU-13M), 28 pages plus
6 figures

[REDACTED] 25X1A2g

Afterburner Control Box, KAF-13D, Series 3: Brief Technical
Description and Instructions on Operation and Checking, 16 pages

[REDACTED] 25X1A2g

Illustrated List of a Group Set of Spare Parts for Article
77, 1:4 (Illyustrirovanny perechen gruppovogo komplekta
zapchastey izdeliya "77". 1:4), 24 pages

[REDACTED] 25X1A2g

Illustrated List of an Individual Set of Spare Parts for
Article 77, 1:1 (Illyustrirovanny perechen odinochnogo
komplekta zapchastey izdeliya 77, 1:1), 58 pages

[REDACTED] 25X1A2g

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-119-

MIG-21F

Process Instructions for Improvement of Checking Radio:
Range Finder II and Computer, 12 pages

25X1A2g

MIG-21F-13

MIG-21F-13 Aircraft, Technical Description, Book I, Aircraft
Performance, 68 pages plus 38 insets

25X1A2g

XX Aircraft MIG-21F-13, Technical Description, Book I:
Flight Characteristics, 168 pages

25X1A2g

XX Aircraft MIG-21F-13, Technical Description, Book II,
Armament, 251 pages

25X1A2g

Aircraft MIG-21F-13, Technical Description, Book II,
Armament, 152 pages plus 46 figures

25X1A2g

Aircraft Ye-6T, Technical Description, Book III, Construction
(Album of Drawings), 237 figures

25X1A2g

XX Aircraft Ye-6T, Technical Description, Book III, Construction,
Parts I and II, 682 pages

25X1A2g

XX Aircraft MIG-21F-13: Technical Description, Book IV,
Special Equipment, 473 pages

25X1A2g

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-120-

Aircraft MIG-21F-13, Technical Description, Book IV,
Special Equipment, 251 pages

25X1A2g

XX Aircraft MIG-21F-13, Instructions No. GK-021B, Book I,
Part II, 316 pages

25X1A2g

XX Aircraft MIG-21F-13, Operation and Maintenance Instructions
(Instructions No. GK-021B), Book II, Operation of the
Armament, 305 pages

25X1A2g

XX Aircraft MIG-21F-13 Instructions No. GK-021B, Book III:
Instructions for Technical Operation and Maintenance,
Operation of the Electrical, Radio, Instrument and Oxygen
Equipment, 387 pages

25X1A2g

Aircraft Type MIG-21F-13, Operating and Maintenance
Instructions (No. GK-021-B), Book I, Operation of Aircraft
and Aircraft Power Plant, 350 pages plus 6 insets

25X1A2g

Aircraft Automatic Sight Type ASF-5ND, Technical Description,
292 pages

25X1A2g

Attack and Slip Angles Transmitter, Type DUAS-8M, Description
and Installation Instructions, 11 pages

25X1A2g

Overload Warning Unit MP-28A, 24 pages plus 8 drawings

25X1A2g

Temperature Pickup P-5 of Free Air Electric Thermometer, 15
pages

25X1A2g

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~~NO FOREIGN DISSEM~~

-121-

Range Computer VRD-2A No. 015.99.94, Operating and Maintenance Instructions, 29 pages

25X1A2g

Radar Range Finder Type SRD, Technical Description, 206 pages

25X1A2g

Radar Range Finder Type SRD, Operating Instructions, GYa 1.311.013 I/S, 92 pages

25X1A2g

XX Range-Only Radar, SRD, Technical Description, GYa 1.311.013 TO/S, 265 pages

25X1A2g

XX Range-Only Radar SRD, Instructions for Operation, GYa 1.311.013 I/S, 117 pages

25X1A2g

Engine 37F Expenditure Rates of Spare Parts for 100 Hours of Operation, 55 pages

25X1A2g

* MIG-21F-13 Aircraft Methods and Techniques Used in Flying and Combat Employment - Part II, Combat Employment

XX* Method Manual on the Techniques of Piloting and Military Use of the Airplane MIG-21F-13, Part II: Military Use (Metodicheskoye posobiye po tekhnike pilotirovaniya i boyevomu primeneniyu samoleta MIG-21F-13, chast vtoraya, boyevoye primeneniye), 268 pages, published by VVS, Moscow, 1963

MIG-21F-13 Aircraft, Pilots Instructions, 68 pages

25X1A2g

MIG-21F-13 Aircraft Flying Instructions, 192 pages

25X1A2g

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MIG-21FL

Aircraft Model MIG-21FL, Technical Description Book II, Armament, 72 pages

25X1A2g

Aircraft MIG-21FL, Technical Description, Book III, Construction, 384 pages plus 17 insets

25X1A2g

Aircraft MIG-21FL, Technical Description, Book IV, Electrical and Oxygen Equipment and Flight Instruments Part I, 98 pages plus 3 insets

25X1A2g

Aircraft MIG-21FL, Technical Description, Book IV, Electrical and Oxygen Equipment and Flight Instructions, Part II, 76 pages

25X1A2g

Aircraft MIG-21FL, Technical Description, Book V, Radio Equipment, 50 pages and 2 insets

25X1A2g

Aircraft MIG-21FL, Service Manual, Book I, Airframe and Power Plant, 328 pages and 15 insets

25X1A2g

Aircraft MIG-21FL, Service Manual, Book II, Armament, 140 pages

25X1A2g

Aircraft MIG-21FL, Electrical, Radio and Oxygen Equipment and Instruments. Service Manual, Book III, 172 pages

25X1A2g

Armament Scheduled Maintenance Operations Process Chart (Supplement to Inspection Guide 21FL), 39 pages

25X1A2g

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-123-

- XX Station R-2L, Technical Description (VII.003.206SP)
(Stantsiya R-2L, tekhnicheskoye opisaniye VII.003.206SP),
324 pages, 25X1A2g
[REDACTED]
- XX Station R-2L, Operating Instructions (VII.003.206SP)
(Stantsiya R-2L, instruktsiya po ekspluatatsii
VII.003.206SP), 126 pages 25X1A2g
[REDACTED]
- XX Album of Line Diagrams (Album printsipialnykh skhem) /for
R-2L radar/, 28 diagrams 25X1A2g
[REDACTED]
- Radar Recording Instrument PAU-473-1, Technical Description
and Operating Instructions, 30 pages 25X1A2g
[REDACTED]
- Stabilization Autopilot KAP-2, Technical Description and
Operating Instructions, 44 pages 25X1A2g
[REDACTED]
- Illustrated List of Ground Equipment, Article Ye7FL, 1:4
(Illyustrirovanny perechen nazemnogo oborudovaniya,
izdeliya Ye7FL, 1:4), 13 pages 25X1A2g
[REDACTED]
- Parachute-Brake System, Type PT-21, Technical Description
and Instructions for Packing and Mounting, 24 pages 25X1A2g
[REDACTED]
- Aircraft 76, Expenditure Rates of Spare Parts for 100 Hours
of Operation, 160 pages 25X1A2g
[REDACTED]
- Inspection Guide No. 21-FL, 226 pages 25X1A2g
[REDACTED]

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-124-

Pitot-Static Tube, PVD-7, Brief Technical Description,
Mounting and Operating Instructions, 11 pages plus
one insert

25X1A2g

Brake Wheel 500 x 180 A (Item KT38), Description, 8 pages
plus 1 insert

25X1A2g

Brake Wheel 800 x 200 V (Article KT92), Technical
Description and Service Manual, 26 pages

25X1A2g

Turbojet Engine R-11F2-300: Technical Description,
Operating and Maintenance Instructions, 188 pages

25X1A2g

Turbojet Engine R-11F2-300, Album of Drawings, Supplement
to Technical Description, 50 pages

25X1A2g

Pilot's Flight Operating Instructions for Aircraft
MIG-21FL, 190 pages

25X1A2g

Aircraft MIG-21FL, Combat Employment (Second Edition),
170 pages

25X1A2g

Aircraft MIG-21FL, Combat Employment, 100 pages

25X1A2g

MIG-21U

MIG-21U Flying Instructions (Supplement to Flying
Instructions for MIG-21F-13 Aircraft), 40 pages

25X1A2g

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-125-

MK

Pressure Gauges With a Tubular Spring, Types MV, MG, and MK, Instructions for Installation and Operation, 11 pages

[REDACTED] 25X1A2g

MK-5bis

Instruments and Firing Circuit of Turret MK-5bis, Technical Manual R3.110 011-To3/SS, 86 pages

[REDACTED] 25X1A2g

MK-100A

MK-100A Testing Equipment Description and Operating Instructions, 55 pages

[REDACTED] 25X1A2g

MKA-ZA

Electric Actuator, Model MKA-ZA, Description, 8 pages

[REDACTED] 25X1A2g

MKTU

Album No. 3 - Photographs of the Circuit Diagrams and General Views of a Marine Command-Relay Station (Album N3, fotografii printsipialnykh skhem i obshchikh vidov morskoy komandno-translyatsionnoy ustanovki), 37 pages

[REDACTED] 25X1A2g

MKTU-2s

MKTU-2s (Zephyr-S): Technical Description (MKTU-2s /Zefir-S/: tekhnicheskoye opisaniye), 172 pages, Sovnarkhoz of Vladimir Economic Administrative Region, RSFSR, 1960

[REDACTED] 25X1A2g

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-126-

MKTU-2s: Technical Data (MKTU-2s: tekhnicheskoye dannyye), 30 pages, Sovnarkhoz of Vladimir Economic Administrative Region, RSFSR, 1960

25X1A2g

MKTU-15

Shipboard Intercommunications Set Type MKTU-15: Description and Operating Instructions, 57 pages

25X1A2g

MKTU-15s

Description, operating and maintenance instructions for the MKTU-15s; exact title not known, 90 pages

25X1A2g

MKTU-100

* MKTU-100 Intercommunications Set, Description and Operating Instructions

Album of diagrams for the MKTU-100; exact title not known, 14 diagrams

25X1A2g

MO

"MO" Type Sights, Description, 66 pages

25X1A2g

MO-10

MO-10 Cooler (Capacity - 60 t/hr), Description and Maintenance Instructions, 12 pages

25X1A2g

MOLNIYA

Fire Control System of Main Battery "MOLNIYA ATs-68 bis A", Technical Manual, F3.110 034-TO/SS, 166 pages

25X1A2g

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-127-

Fire Control System "MOLNIYA AN/T7-68 bis A", Care and Maintenance Instructions, F3.110.045-I/s, 51 pages

25X1A2g

"MOLNIYA ATs-68 bis A", Description of Individual Instruments in Fire Control System, No. F3.110 034-TO 2/s, 91 pages

25X1A2g

Main Battery Fire Control System Data Transmission Lines "MOLNIYA ATs-68 bis A", F3.110 034-SL/ss, Ablum of Key Diagrams, 50 diagrams

25X1A2g

"MOLNIYA ATs-68 bis A" System, Technical Papers (Wiring Diagrams), Folder No. 18, 30 diagrams

25X1A2g

MP-5

Electrical Device MP-5 (Elektromekhanizm MP-5), 24 pages, V/O Aviaeksport, Moscow

25X1A2g

Actuator MP-5, Operating Instructions, 20 pages, V/O Aviaeksport, Moscow

25X1A2g

MP-28A

Overload Warning Unit MP-28A, 32 pages

25X1A2g

MP-100M

XX Technical Description and Instructions for Mounting, Operation, and Storing of Electrical Device Type MP-100M Series 2 (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu elektromekhanizma tipa MP-100M - 2-ya seriya), 13 pages

25X1A2g

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MPUAZO

See PUAZO

MRM-48

XX

Description and Instructions: MRM-48 Type Radio-Range Beacon Marker (Opisaniye i instruktsiya markernogo radiomayaka tipa MRM-48), 34 pages

25X1A2g

[REDACTED]

MRP-56-P

Description and Operating Instructions of USW Marker Receiver Type MRP-56-P, 33 pages

25X1A2g

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MS-2

MS-2 Station Technical Description, PK1.004.000, Volume I, 121 pages

25X1A2g

[REDACTED]

MS-2 Station Technical Description PK1.004.000, Volume II, 311 pages

25X1A2g

[REDACTED]

MV

Pressure Gauges With a Tubular Spring, Types MV, MG, and MK, Instructions for Installation and Operation, 11 pages

25X1A2g

[REDACTED]

MV-280

XX

Centrifugal Pump 463 With Electric Motor MV-280, Technical Description and Instructions for Operation and Maintenance (Tsentrobezhnnyy nasos 463 s elektrodvigatелеm MV-280, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 69 pages

25X1A2g

[REDACTED]

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-129-

MVL-2M

The Electronic Vacuum Tube Voltmeter, Type MVL-2M, Instructions and Operating Manual, 19 pages, State Radio Factory, "Punane Ret", USSR

[REDACTED] 25X1A2g

MVR-2V

Electromechanism MVR-2, Series II, Technical Description and Instructions for Operation and Repair (Elektromekhanizm MVR-2, II seriya, tekhnicheskoye opisaniye i ukazaniya po ekspluatatsii i remontu), 32 pages

[REDACTED] 25X1A2g

Electric Mechanism MVR-2, 2nd Series, Technical Description and Instructions on Maintenance and Repair, 62 pages

[REDACTED] 25X1A2g

MZK-2

Electric Actuator, Model MZK-2 (Series 2), Description, Installation, and Operating Instructions, 18 pages

[REDACTED] 25X1A2g

XX

Technical Description and Instructions for Mounting, Operation, and Storing of MZK-2, Series 2, Electrical Device (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii i khraneniyu elektromekhanizma tipa MZK-2 - 2-ya seriya), 24 pages

[REDACTED] 25X1A2g

MZK-3

Electric Actuator, Model MZK-3, Description, Operating and Mounting Instructions, 15 pages

[REDACTED] 25X1A2g

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N

Aircraft "N" Rates of Expenditure of Spare Parts and Materials per 100 Flying Hours, 180 pages

25X1A2g

Consumption Rates of Spare Parts Per 100 Flying Hours for Radar and Photographic Equipment of Article N, 16 pages

25X1A2g

N-37D

Provisional Overhaul Manual of N-37D Gun, 70 pages

25X1A2g

NAFA-MK-75

Automatic Night Aerial Camera, Type NAFA-MK-75, Instruction Manual, 106 pages

25X1A2g

NEL-3

The NEL-3 Fathometer: Description and Instructions for Servicing (Ekholot NEL-3, opisaniye i instruktsiya po obsluzhivaniyu), 50 pages

25X1A2g

NEL-4

Echo Sounder, Type NEL-4, Description and Operating Instructions, 89 pages

25X1A2g

NEL-5

Fathometer NEL-5 - Technical Description and Operating Instructions - Ts3.870.006-TO (Ekholot NEL-5 - tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii - Ts3.870.006-TO), 75 pages, 1958

25X1A2g

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-131-

Echo Sounder Type NEL-5, Description and Operating Instructions, TS3.870.006-TO, 105 pages

25X1A2g

List of Technical Documents for Echo Sounder Type NEL-5, 1 page

25X1A2g

Diagram of Layout of Echo Sounder, TS3.870.006-SR, 1 page

25X1A2g

Echo Sounder Circuit Diagram and List of Component Parts, TS3.870.006 SE /SZ?/, 10 pages

25X1A2g

Diagram of Interconnecting Cable Arrangements and Specification of Cables, TS3.870.006-SS, 5 pages

25X1A2g

NEL-5R

XX Description, Operating and Maintenance Instructions, and Technical Specifications of the Soviet NEL-5R Echo Sounder (Fish Finder), 124 pages, Ministry of the Shipbuilding Industry

25X1A2g

NEPTUN

XX* Soviet Navigation Radar Station "NEPTUN", Part I, 125 pages

XX* Documents on Soviet Navigation Radar Station "NEPTUN" (Part II), 124 pages

NEPTUN-M

NEPTUN-M Marine Radar Equipment, Description, 33.650.007-T01, 220 pages, Vneshtorgizdat

25X1A2g

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-132-

NEPTUN-M Marine Radar Equipment, Instruction for Operation,
33.650.007u, 104 pages

25X1A2g

Palma Chart Comparison Unit, Description and Operation
Instructions, 84 pages

25X1A2g

Short Reference Data on Cables Used in Installing the
NEPTUN-M and DON Radars and the Palma Unit (Kratkiye
spravochnyy dannyye kabeley, primenyayemykh dlya montazha
RLS NEPTUN-M, DON, i ustroystva Palma, LAO.022.000),
6 pages, 1959

25X1A2g

NERPA

"Nerpa" System, Technical Description and Instructions
(Sistema "Nerpa", tekhnicheskoye opisaniye i instruktsii),
103 pages, 1959

25X1A2g

NI-50B

NI-50B Navigation Indicator: Description and Instructions
for Use, 101 pages, 1958, Prague

25X1A2g

NKPB-7

Collimating Bombsight Type NKPB-7, 21 pages

25X1A2g

NKTL-3

Provisional Instructions for Reequipping the NKTL-3 Trainer
with a Shielded Aircraft Seat (Vremennyye ukazaniya po
pereoborudovaniyu trenazhera NKTL-3 dlya ustanovki
shtorechnogo sidenya), 35 pages, 1957, Military Publishing
House of the Ministry of Defense, Moscow

25X1A2g

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-133-

NP-27T

NP-27T Pumping Unit, Technical Description and Operating Instructions, 17 pages

25X1A2g

NR-10

RD-9B Jet Engine Fuel System Units: NR-10A, NR-11A, NR-10AKS, and NR-11VA Units: Description and Maintenance Instructions, 154 pages plus diagrams and charts

25X1A2g

NR-11

RD-9B Jet Engine Fuel System Units: NR-10A, NR-11A, NR-10AKS, and NR-11VA Units: Description and Maintenance Instructions, 154 pages plus diagrams and charts

25X1A2g

NR-23

23-mm Airplane Gun NR-23, 144 pages, 1957, Prague

25X1A2g

NR-23 Cannon: Technology of Metallic Contact Replacement in Electric Trigger Mechanism Extension, 20 pages

25X1A2g

Overhaul Manual of NR-23 Gun, 103 pages, 1958

25X1A2g

NRZ-1

NRZ-1 Interrogator to the P-8 Radar Station, Description and Operating Instructions, 239 pages, 1957, Prague

25X1A2g

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-134-

XX The NRZ-1 Ground Radar Interrogator Service Handbook
(Nazemnyy radiolokatsionnyy zaproschik NRZ-1), 280 pages

25X1A2g

The NRZ-1 Ground Radar Interrogator Repair Manual (Nazemnyy
radiolokatsionnyy zaproschik NRZ-1), 304 pages

25X1A2g

The NRZ-1 Ground Radar Interrogator - Album Supplement
to the Repair Handbook (Nazemnyy radiolokatsionnyy
zaproschik NRZ-1, albom prilozheniy k rukovodstvu po
remontu), 127 pages

25X1A2g

NRZ-8, NRZ-10

Technical Description and Method of Use of Ground IFF
Equipment, Type NRZ-8 and NRZ-10, 311 pages, 1961

25X1A2g

Diagram Album for the Air Force Manual: "Technical
Description and Method of Use of Ground IFF Equipment,
Type NRZ-8 and NRZ-10", 49 pages, 1961

25X1A2g

NS-23

23-mm Round with Fragmentation-Incendiary-Tracer Shell
(O3T) for Aircraft Cannon NS-23, 8 pages

25X1A2g

NSP-2

XX* Manual for Utilization of the NSP-2 Night Sighting Device,
4 pages

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03T

23-mm Round with Fragmentation-Incendiary-Tracer Shell
(03T) for Aircraft Cannon NS-23, 8 pages

25X1A2g

OK-21

Dual Beam Pulse Oscillograph Type OK-21, Description and
Operating Instructions, 46 pages plus circuit diagrams

25X1A2g

SI-26 (OK-21) Dual Beam Pulse Oscillograph (Dvukhluchevoy
impulsnyy ostsillograf SI-26 [OK-21/]), 26 pages plus circuit
diagrams

25X1A2g

OP-120F

Description and Operating Instructions for the OP-120F1,
OP-120F2, and OP-120F3 Converters (Opisaniye i instruktsiya
po obsluzhivaniyu preobrazovateley OP-120F1, OP-120F2,
OP-120F3), 16 pages

25X1A2g

OPB-4s

Bombsights OPB-4s and OPB-5s, 344 pages, 1957, Prague

25X1A2g

OPB-5s

IL-28 Bombing Instruction, Bombing Technique with Optical
Bombsight OPB-5s, 58 pages

25X1A2g

Bombsights OPB-4s and OPB-5s, 344 pages, 1957, Prague

25X1A2g

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-136-

OS8M

Fire-Extinguisher Model OS8M, Description and Operating Instructions, 23 pages, V/O Aviaeksport, Moscow

[REDACTED] 25X1A2g

OU

Fire-Extinguisher Model OU, Description and Operating Instructions, 11 pages, V/O Aviaeksport, Moscow

[REDACTED] 25X1A2g

P-2M

XX* Description of Radar Unit P-2M for Station No. 88125

P-4

Instructions for General Use of the Portable Potentiometer, Type P-4, for Determining the pH (Concentration of Hydrogen Ions) of Solutions (Instruktsiya polzovaniya k priboru potentsiometr perenosnyy tipa P-4 dlya opredeleniya pH /kontsentratsii vodorodnykh ionov rastvorov/), 24 pages, 1956, Glavprodmashtetal, Moscow

[REDACTED] 25X1A2g

P-5

Testing Machine, Model P-5, 17 pages, 1956, Prepared by the Ministry for Instrument Building and Means of Automation

[REDACTED] 25X1A2g

Temperature Pickup P-5 of Free Air Electric Thermometer, 15 pages

[REDACTED] 25X1A2g

P-8

List of Equipment of the "Krapivy" (Vedomost komplektatsii "Krapivy"), 4 pages

[REDACTED] 25X1A2g

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-137-

List of Property in Cabinet No. 3 (Opis imushchestva v yashchike No. 3), 4 pages

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25X1A2g

List of Property in Cabinet No. 1 (Opis imushchestva v yashchike No. 1), 3 pages

[REDACTED]

25X1A2g

List of Equipment of Station No. 42320 (Vedomost komplektatsii stantsiy No. 42320), 20 pages

[REDACTED]

25X1A2g

Provisional Manual for the Maintenance and Preservation of the Reducer (Vremennaya instruktsiya po ukhodu i sberezheniyu reduktora), 4 pages

[REDACTED]

25X1A2g

Album of Assembly Diagrams of the Enquiry System NRZ-1 to RIS (Radar) P-8, 18 pages, 1957, Prague

[REDACTED]

25X1A2g

Album of Photographs of Mobile Station P-8: Part IV, 154 photos and diagrams, 1957, Prague

[REDACTED]

25X1A2g

Description and Instruction for Operation and Repair of Radiolocating Set P-8, Vol. III, Album of Diagrams, 16 diagrams, 1957, Prague

[REDACTED]

25X1A2g

Provisional Manual for the Operation and Lubrication of the BSM-01 Apparatus (Vremennaya instruktsiya po ekspluatatsii i smazke pribora BSM-01), 6 pages

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25X1A2g

P-15

Rocket Complex P-15 Installed on Rocket Boat, Description, Volume I, Winged Rocket, 17 pages

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25X1A2g

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-138-

Winged Rocket, Type P-15, Description, Volume 2, Design and Components, 142 pages

25X1A2g

Rocket Complex P-15, Description, Volume 3, 206 pages

25X1A2g

Rocket Complex P-15, Description, Volume 4, Ship-Borne Support Equipment, 204 pages

25X1A2g

P-15 Winged Missile, Description, Part I, Part II, and Part III, 52 pages

25X1A2g

Winged Rocket, Type P-15, Album of Drawings, 58 pages

25X1A2g

Depot Maintenance Manual, Storage, Maintenance and Checkout of Winged Rockets P-15, Components and SPT and A Sets, 188 pages

25X1A2g

Rocket Complex P-15, Stowage and Daily Maintenance Rules, 52 pages

25X1A2g

Instructions for P-15 Missile Preservation and Extended Storage, 36 pages

25X1A2g

Rocket Complex P-15, Prelaunching and Launching Procedure, 62 pages

25X1A2g

* Rocket Complex P-15, Training Guide, 47 sheets

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-139-

- * Rocket Complex P-15, Instructions and Check Lists for Rocket Stations of Boat 183-R, 40 sheets
[REDACTED]
- * Regulations Combat on Activity of Rocket Torpedo Boats /sic/, 25 pages
Combat Operations of Rocket Boats, 34 pages 25X1A2g
[REDACTED]
- P-15 Missile Ground Equipment, Description and Operating Instructions, 105 pages 25X1A2g
[REDACTED]
- MS-2 Station, Description, PK1.004.000, Volume I, 121 pages 25X1A2g
[REDACTED]
- MS-2 Station Servicing Instruction, PK1.004.000, 103 pages 25X1A2g
[REDACTED]
- Specification for Autopilot AM-15A, DVL.006.000 TO/B, 87 pages plus 51 figures 25X1A2g
[REDACTED]
- Type Ts-2 Indicator, Technical Description A6.360.055 TO/S, 9 pages plus 2 diagrams 25X1A2g
[REDACTED]
- Responsor /sic/, Technical Description and Operating Instructions, 86 pages 25X1A2g
[REDACTED]
- Circuit Diagram of Responsor /sic/, 9 pages 25X1A2g
[REDACTED]
- Technical Description KAL.125.019 TO/ss, 105 pages 25X1A2g
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-140-

Technical Requirements for Manufacture and Acceptance
KAL.125.019 TU/ss, 65 pages

25X1A2g

Line Schematic Diagrams KAL.125.019 SxL/ss, 12 diagrams

25X1A2g

Device 101, Kinematic Diagram KA3.624.048 Sx/ss, 6 pages

25X1A2g

Schematic Diagram of Gyro System, 110V D.C., KAL.125.016
SxE/ss, 12 pages

25X1A2g

Device 1, Kinematic Diagram KA2.300.065 SxK/ss, 4 pages

25X1A2g

Schematic Diagram of Launching Circuit (Ts s),
KAL.125.019 SxE/ss, 7 pages

25X1A2g

Paper Case No. 1 for Secret Drawings, 56 pages

25X1A2g

P-20

XX The P-20 Radar - A Brief Technical Description
(Radiolokatsionnaya stantsiya P-20 - kratkoye tekhnicheskoye
opisaniye), 102 pages

25X1A2g

XX Radar Station P-20, Technical Description, Part I
(Radiolokatsionnaya stantsiya P-20, tekhnicheskoye
opisaniye, chast I), 232 pages, 1956, published by
"Sovetskoye Radio", Moscow

25X1A2g

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-141-

XX Radar Station P-20; Technical Description, Part II.
Indicating Devices (Radiolokatsionnaya stantsiya P-20,
tekhnicheskoye opisaniye, chast II: indikatornyye
ustroystva), 172 pages, 1957, published by "Sovetskoye
Radio", Moscow

[REDACTED]

25X1A2g

Radar Station P-20, Technical Manual, Part II, Display
Units, 177 pages

[REDACTED]

25X1A2g

XX Radar Station P-20, Technical Description, Part III,
Auxiliary Indicator Apparatus (Radiolokatsionnaya
stantsiya P-20, tekhnicheskoye opisaniye, chast III,
vspomogatelnaya indikatornaya apparatura), 212 pages,
1957, published by "Sovetskoye Radio", Moscow

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25X1A2g

* P-20 Radar Station Technical Description, Part IV,
Power Plant, 57 pages

* Radar Station P-20, Operating Instructions, 324 pages

The P-20 Radar Station: Album of Assembled Diagrams,
Part I (Radiolokatsionnaya stantsiya P-20, albom
montazhnykh skhem, chast 1), 34 pages

[REDACTED]

25X1A2g

The P-20 Radar Station: Album of Assembled Diagrams,
Part II (Radiolokatsionnaya stantsiya P-20, albom
montazhnykh skhem, chast 2), 40 pages

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25X1A2g

* Radar Station, P-20, Album of Wiring Diagrams, Part I,
77 pages plus 18 figures

* Album of Wiring Diagrams, Part II, 114 pages

* Radar Station P-20, Album of Wiring Diagrams, Part III,
96 pages

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* Description of Alterations Made in Radar Station Type P-20 (Supplement), 23 pages

The P-20 Radar Repair and Maintenance Handbook, 376 pages

25X1A2g

XX Radar Station P-20: Repair Handbook, Album 1 Appendix (Radiolokatsionnaya stantsiya P-20; rukovodstvo po remontu, albom I prilozheniye), 104 pages

25X1A2g

The P-20 Radar Installation (Radiolokatsionnaya stantsiya P-20), 104 pages

25X1A2g

XX Methods of Testing and Tuning the P-20 Radar (Metodika proverki i nastroyki apparatury radiolokatsionnoy stantsii P-20), 44 pages

25X1A2g

P-25AM

P-25AM Carbon-Pile Voltage Regulator: Description, Operating, and Maintenance Instructions, 118 pages

25X1A2g

P-30M

XX Mobile Acquisition and Guidance Radar, P-30M, Technical Description, Part I, Transceiver (Podvizhnaya radiolokatsionnaya stantsiya obnaruzheniya i navedeniya P-30M, tekhnicheskoye opisaniye, YeAl.231.008TO-B, chast I, priyemno-peredayushchaya apparatura), 323 pages

25X1A2g

XX Mobile Acquisition and Guidance Radar P-30M, Technical Description, Part II, Display Unit (Podvizhnaya radiolokatsionnaya stantsiya obnaruzheniya i navedeniya P-30M, tekhnicheskoye opisaniye, chast vtoraya, indikatornaya apparatura na 388 listakh YeAl.231.008TO-II-B), 388 pages

25X1A2g

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-143-

Mobile Radar Station P-30M for Detection and Interception,
Technical Description, YeAl.231.008TO-B, Part 1: Receiving-
Transmitting Equipment, 227 pages

25X1A2g

Mobile Radar Station P-30M for Detection and Interception,
Technical Description, Part 2: Display Equipment, YeAl.231.
008TO-B, 278 pages

25X1A2g

Radar P-30M, Album of Diagrams, Vol. I, Part I, Circuit
Diagrams (Radiolokatsionnaya stantsiya P-30M, albom skhem,
tom I, chast I, skhemy traktov), 33 pages

25X1A2g

Radar P-30M, Album of Principal Diagrams, Vol. I, Part II,
Transceiver (Radiolokatsionnaya stantsiya P-30M, albom
printsipialnykh skhem, tom I, chast II, priyemno-
peredayushchaya apparatura), 75 pages

25X1A2g

Radar P-30M, Album of Principal Diagrams, Vol. I, Part III,
Display Equipment (Radiolokatsionnaya stantsiya P-30M,
albom printsipialnykh skhem, tom I, chast III, indikatornaya
apparatura), 155 pages

25X1A2g

Radar Station P-30M, Album of Circuit Diagrams, Volume 1,
Part 1: Channels, 22 diagrams and 1 table

25X1A2g

Radar Station P-30M, Album of Key Circuit Diagrams, Volume 1,
Part 2: Transmitting-Receiving Equipment, 16 diagrams
and 2 tables

25X1A2g

Mobile Radar P-30M, D30057IF, Technical Logbook, Part I,
YeAl.231.008TF-1-B (Podvizhnaya radiolokatsionnaya stantsiya
P-30M - D30057IF, tekhnicheskii formulyar, chast pervaya,
YeAl.231.008TF-1-B), 166 pages

25X1A2g

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-144-

P-50

Practice Air Bomb, Type P-50; Brief Technical Description and Instruction on Pre-Use Preparation, 7 pages

25X1A2g

P-400

Ship's Loudspeaker Intercommunications Equipment P-400, "KASHTAN", System of Duplexing Communications with Switchboards, Technical Description and Operating Instructions, ID1.203.009 T01 (Apparatura vnutrikorabelnoy gromkogovoryashchey svyazi P-400, "KASHTAN", skhema, dupleksnoy svyazi s kommutatorami tekhnicheskoye opisaniye, instruktsii po ekspluatatsii, ID1.203.009 T01), 128 pages

25X1A2g

PAA

Cabin PAA, Operating Instructions, BR2.086.001 IE/BK, 247 pages

25X1A2g

PAA-28D

Autopilot Testing Equipment PAA-28D, Description and Operating Instructions, 9 pages plus 2 diagrams

25X1A2g

PAA-28L

Description and Operating Instructions on Angle Gauge and Unit ⁶³⁶²₄₀₇ in the PAA-28L Device (Opisaniye i instruktsiya po polzovaniyu uglomerami i prisposobleniyem ⁶³⁶²₄₀₇ v PAA-28L), 13 pages

PAA-28LI

Operating Instructions for Set Checking Equipment PAA-28LI (Instruktsiya po polzovaniyu komplektom poverochnoy apparatury PAA-28LI), 30 pages

25X1A2g

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-145-

PAB-2

Periscopic Artillery Aiming Circle, Type PAB-2, Service Manual, 108 pages

25X1A2g

Artillery Periscopic Aiming Circle PAB-2, Repairs Manual, 64 pages plus 35 figures

25X1A2g

PAG-1FA

Inverter Model PAG-1FA: Description, 9 pages

25X1A2g

PAG-1FP

Inverter, Model PAG-1FP, Description and Operating Instructions, 10 pages

25X1A2g

PALMA

Palma Chart Comparison Unit, Description and Operation Instructions, 84 pages

25X1A2g

XX*

Technical Manual for "Palma" Installation No. 6420, 128 pages, 1957, Ministry of Shipbuilding, USSR

Short Reference Data on Cables Used in Installing the NEPTUN-M and DON Radars and the Palma Unit (Kratkiye spravochnyye dannyye kabeley, primenyayemykh dlya montazha RLS NEPTUN-M, DON, i ustroystva Palma IAO.022.000), 6 pages, 1959

25X1A2g

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-146-

PAS-2

Description of Maritime Emergency Receiver, Type PAS-2
(Opisaniye avariynogo sudovogo priyemnika tipa PAS-2),
15 pages, Ministry of the Maritime Fleet, 1959

25X1A2g

PAS-3M

Emergency Shipboard Receiver, Type PAS-3M, Description
and Service Instructions, 18 pages plus 2 diagrams

25X1A2g

PAU-473-1

Radar Recording Instrument PAU-473-1, Technical Description
and Operating Instructions, 30 pages

25X1A2g

PBV-53V

Sight Automatic Computers of PBV-53V of TU-16 Aircraft
Gun System, 504 pages

25X1A2g

PChM-K

Control Unit PChM-K (Kontrolnoye ustroystvo PChM-K),
47 pages

25X1A2g

PEGAS-2

Hydroacoustic Station PEGAS-2, List of Spare Parts, Tools,
and Accessories, 13 pages

25X1A2g

PEGAS-2M

Sonar Station PEGAS-2M, Technical Description, Volume II,
Stabilization System and Hoist-Lower Unit, 204 pages

25X1A2g

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-147-

Sonar Station PEGAS-2M, Operating and Maintenance Instructions,
101 pages

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25X1A2g

PEM-10/2

- * Portable Electromegaphone Type PEM-10/2, Description and Instructions, 20 pages plus 1 diagram

PES-15B

PES-15B Mobile Power Station, 38 pages, 1957, Prague

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25X1A2g

Portable Electric Power Plant Type PES-15B (Peredvizhnaya elektrostantsiya tipa PES-15B), 12 pages, March 1955

[REDACTED]

25X1A2g

PEZh17

PEZh17 Steam Ejector, Description and Maintenance Instructions,
7 pages

[REDACTED]

25X1A2g

PEZh 0, 025/24

PEZh 0, 025/24, Two-Stage Steam Jet Ejector, Album of Drawings, 6 drawings

[REDACTED]

25X1A2g

PKE-50

Coordinate Converter PKE-50, Description, A6.110.043-TO/s,
62 pages

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25X1A2g

Follow-Up System for Electric Coordinate Converter PKE-50,
Technical Description, AO.031.007-TO/S, 24 pages

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25X1A2g

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-148-

Album of Drawings, A6.110.043-D/S, 26 pages

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25X1A2g

PKI

Technical Description of the PKI Sight, 19 pages, 1958,
Prague

[REDACTED]

25X1A2g

PKS-M

Polariscope, Model PKS-M, 18 pages

[REDACTED]

25X1A2g

PKU-1

Instrument 7U Multipurpose Coordinate Converter, Type PKU-1,
Description, No. F6.110.005-TO/S, 58 pages

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25X1A2g

PL-4MA

Portable Chemical Laboratory Kit PL-4MA, Service Manual,
108 pages

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25X1A2g

PM

XX

Firing Manual for the 9-mm Makarov Pistol, PM
(Nastavleniye po strelkovomu delu - 9-mm pistolet
Makarova, PM), 92 pages, 1960, Military Publishing
House of the Ministry of Defense, Moscow

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25X1A2g

PMK-4

Timer, Model PMK-4 (Second Series), Description, Installation,
and Operating Instructions, 9 pages

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25X1A2g

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-149-

PMK-18

Technical Description and Instructions for Mounting, Operation, Repairing and Storing of PMK-18 Programming Device (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii, remontu i khraneniyu korobki programmogo mekhanizma PMK-18), 14 pages

25X1A2g

PMK-18 Box of Program Actuator, Technical Description and Instruction for Mounting, Operation, Repair and Storage, 12 pages

25X1A2g

PN

DC Electric Machines of the PN Series, Type RP and RV Starting Apparatus, Description and Operating Instructions, 53 pages

25X1A2g

PO-500

Short Description and Operating Instructions for the PO-500 Transformer (Kratkoye opisaniye i instruktsiya po ekspluatatsii preobrazovatelya tipa PO-500), 20 pages

25X1A2g

Type PO-500 and PO-750 Inverters, Description and Instructions on Operation and Maintenance, 187 pages

25X1A2g

PO-750

Inverter, Model PO-750, Series II, Description and Operating Instructions, 13 pages

25X1A2g

Type PO-500 and PO-750 Inverters, Description and Instructions on Operation and Maintenance, 187 pages

25X1A2g

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-150-

PO-1500

The PO-1500 Converter, 216 pages, 1956, State Publishing House of the Defense Industry, Moscow

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25X1A2g

PR-116

Technical Description and Provisional Maintenance Instructions of Transport-Loading Machine (PR-116), 244 pages

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25X1A2g

PRD-18R

V-750VK Missile Operating Instructions, IE-11D, Part Eleven, PRD-18R Solid Rocket Engine, Powder Charges, Warheads, Detonator Tubes and Pyrocartridges, Operating Instructions, 150 pages

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25X1A2g

PRK

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", Receiver PRK, Technical Description and Operating Instructions, ID1.203.017 T08 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i translyatsii "BEREZKA", priyemnik PRK, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii, ID1.203.017 T08), 70 pages

[REDACTED]

25X1A2g

PRS-1

Aircraft Radar Sight PRS-1: Technical Description, 260 pages

[REDACTED]

25X1A2g

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-151-

Aircraft Radar Sight, Type PRS-1, Technical Description,
292 pages

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25X1A2g

Radar Sight PRS-1, Album of Electric Calibration Charts
(Appendix to Maintenance Instructions of Radar Sight
PRS-1), 23 diagrams

[REDACTED]

25X1A2g

PRZS-3

Instruction for the Repair-and Battery-Charging Station
PRZS-3 (Mobile Repairing and Charging Station - Handbook),
87 pages, 1957, Prague

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25X1A2g

PSBN-M

Radar Bomb Sight Model PSBN-M, 287 pages, 1958, Prague

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25X1A2g

Instruction Book on Servicing of the PSBN-M Radar Bomb
Sight, 169 pages, 1958, Prague

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25X1A2g

Bombing Instructions, Part I, IL-28 Bombing Technique with
Radio Locating Bombsight PSBN-M, 98 pages, 1959, Prague

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25X1A2g

PSK-0.25

Transmitting Radio Station Type PSK-0.25, Brief Description
and Instructions, 53 pages

[REDACTED]

25X1A2g

Album of Diagrams and Specification, 18 pages plus 4 diagrams

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25X1A2g

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-152-

PS-S

Parachute System PS-S, Description and Packing, Rigging and Maintenance Instructions, 123 pages

25X1A2g

PT-4B

Bulletin No. 48800-764 (26-ik): Engine RD-3M (Byulleten Nr. 48800-764 /26-ik/: dvigatel RD-3M), 9 pages, 1958

25X1A2g

PT-16A

Model PT-16A, Turbogenerator Starting Panel, 8 pages, V/O Aviaeksport

25X1A2g

PT-21

Parachute-Brake System, Type PT-21, Technical Description and Instructions for Packing and Mounting, 24 pages

25X1A2g

PT-76

Complete List of Spare Parts, Instruments, and Accessories (Single-Drive Unit) (Komplektovochaya vedomost zapchastey, instrumenta i prinailezhnostey /individualno-vozimyy komplekt/), 10 pages

25X1A2g

Technical description of PT-76 tank; title page missing from document/, 400 pages

25X1A2g

PT-125

Inverter Type PT-125, Technical Description, Operation and Maintenance Instructions, 68 pages

25X1A2g

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PT-125Ts

XX PT-125Ts, Series 3, Converter, Short Technical Description
(Preobrazovatel PT-125Ts - 3 serii, kratkoye tekhnicheskoye opisaniye), 17 pages

[REDACTED] 25X1A2g

PT-500Ts

Inverter, Model PT-500Ts, Description and Operating Instructions, 25 pages

[REDACTED] 25X1A2g

PT-1000Ts

Inverter Model PT-1000Ts, Maintenance Instructions, 9 pages,
V/O Aviaeksport, Moscow

[REDACTED] 25X1A2g

PT-1000Ts Converter, Technical Description and Operating Instructions (Preobrazovatel PT-1000Ts, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 112 pages,
1963, State Scientific-Technical Publishing House, Moscow

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PT-3033-53

Technical Description and Instructions for Packing the Parachute Braking System PT-3033-53 (Tekhnicheskoye opisaniye i instruktsiya po ukladke parashyutno-tormoznoy sistemy PT-3033-53), 25 pages, 1956

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PTI-4A

Type PTI-4A Helium-Leak Detector: Guarantee Certificate, Technical Description, and Operating Instructions (Geliyevyy techeiskatel tipa PTI-4A, vypusknoy attestat, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 47 pages, 1957

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PTS-3

Technical Description and Instructions for Operating the Mobile Transmitting Apparatus PTS-3: Book III. General Description and Instructions for Operating the TV Apparatus (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii peredvizhnoy peredayushchey apparatury PTS-3: kniga 3. Obshcheye opisaniye i instruktsiya po ekspluatatsii televizionnoy apparatury), 13 pages, 1960

25X1A2g

Technical Description and Instructions for Operating the Mobile Transmitting Apparatus PTS-3: Book IX. Short Description and Instructions for Operating the Control Oscilloscope Set BKO-405 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii peredvizhnoy peredayushchey apparatury PTS-3: kniga 9. Kratkoye opisaniye i instruktsiya po ekspluatatsii bloka kontrolnogo ostsillokopa BKO-405), 23 pages, 1959

25X1A2g

PUAZO

Naval Antiaircraft Director System (MPUAZO), Description, 146 pages

25X1A2g

Naval Antiaircraft Director System (MPUAZO), Instructions for Matching and Checking, 23 pages

25X1A2g

PUAZO-4A

XX Manual, Computing Apparatus, PUAZO-4A, 74 pages

25X1A2g

PUAZO-6-19

Construction and use of the RS-6 AA predictor (PUAZO-6-19); exact title not known, 85 pages

25X1A2g

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PUAZO 6-60

- * Volume I - Puazo, 219 pages
- * Volume II - Puazo, 190 pages
- * Separate Schematics, 9 pages

PUS

Description, Mechanical Elements, System PUS, A3.110.014-toh
(Opisaniye, mekhanicheskikh elementov sistemy PUS), 70 pages

25X1A2g

PUSB

Depth Charge Fire Control System, Design and Operation,
64 pages plus 3 diagrams

25X1A2g

PUSF-7M

Description of the Apparatus for Accelerated Drying of
Film, PUSF-7M (Opisaniye pribora uskorennoy sushki filma
PUSF-7M), 28 pages

25X1A2g

PV-1

Brief Description of Explosive Charge Type PV-1, 3 pages

25X1A2g

PV-23U

PV-23U Gun Armament System, Description, Part I, 57 pages

25X1A2g

PV-23U Gun Armament System, Description, Part II, 124 pages

25X1A2g

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-156-

PV-23U Gun Armament System, Maintenance and Operating Instructions, 69 pages

25X1A2g

PVD-7

Pitot-Static Tube, PVD-7, Brief Technical Description Mounting and Operating Instructions, 11 pages

25X1A2g

P-ZP-317

Testing Set P-ZP-317 for Checking Sight I-PS-163, 24 pages

25X1A2g

R-2L

XX Station R-2L, Technical Description (VII.003.206SP)
(Stantsiya R-2L, tekhnicheskoye opisaniye, VII.003.206SP),
324 pages

25X1A2g

XX Station R-2L, Operating Instructions (VII.003.206SP)
(Stantsiya R-2L, instruktsiya po ekspluatatsii,
VII.003.206SP), 126 pages

25X1A2g

XX Album of Line Diagrams (Album printsipialnykh skhem),
28 diagrams

25X1A2g

R-3S

XX* Self-Guiding Rocket R-3S (310A) (Samonavodyashch-
ayasya aviatsionnaya raketa R-3S (310A): kratkoye
tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 78 pages

R-3S(310A)

R-3S(310A) Homing Missile, Description and Operating Instructions, 104 pages

25X1A2g

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R-5

Description and Operation and Service Instructions for the
ASH-82V Engine, Series 4, With R-5 Main Gearbox, 105 pages

[REDACTED]

25X1A2g

R11F-300

R11F-300 Engine, Technical Description, 142 pages

[REDACTED]

25X1A2g

R11F-300 Engine, Operating Instructions, 200 pages

[REDACTED]

25X1A2g

R-11F2-300

Turbojet Engine R-11F2-300: Technical Description,
Operating and Maintenance Instructions, 188 pages

[REDACTED]

25X1A2g

Turbojet Engine R11F2-300, Album of Drawings, Supplement
to Technical Description, 50 pages

[REDACTED]

25X1A2g

R-25

R-25-A

Carbon Pile Regulator R-25-A, 47 pages, 1957, Prague

[REDACTED]

25X1A2g

R-27

R-27 Carbon Pile Voltage Regulator, Description,
Operating and Maintenance Instructions, 134 pages

[REDACTED]

25X1A2g

R68DT-24

Brief Description and Operating Instructions for Propeller
AV-72 With Constant Speed Governor R68DT-24, 59 pages,
V/O Aviaeksport, Moscow

[REDACTED]

25X1A2g

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R-103

XX Instructions on the Use and Maintenance of the R-103
Mobile Radio Station (Petundjuk pemakaian dan
peneliharaan mobil unit R-103), 46 pages

25X1A2g

R-105

* Indonesian Army instructions for operating the Soviet
R-105 radio; exact title not known

R-105D

R-105D, R-108D, and R-109D Radio Sets, Technical
Description and Operating Instructions (Radiostantsii
R-105D, R108D i R-109D, tekhnicheskoye opisaniye i
instruktsiya po ekspluatatsii), 108 pages plus 19 annexes,
1962

25X1A2g

R-108D

R-105D, R-108D, and R-109D Radio Sets, Technical Description
and Operating Instructions (Radiostantsii R-105D, R108D i
R-109D, tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 108 pages plus 19 annexes, 1962

25X1A2g

R-109

XX* Description and Instructions for Operation of the Radio
Station R-109, 82 pages

R-109D

R-105D, R-108D, and R-109D Radio Sets, Technical Description
and Operating Instructions (Radiostantsii R-105D, R108D i
R-109D, tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 108 pages plus 19 annexes, 1962

25X1A2g

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R-250M

R-250M Receiver: Part I - Technical Description; Part II - Operating Instructions, 98 pages

 25X1A2g

Radio Receiver 250M, Parts I and II. Technical Description, Part I. Operating Instructions, Part II. (Radiopriyemnik R-250M, chast I i II. Tekhnicheskoye opisaniye, chast I. Instruktsiya po ekspluatatsii, chast II), 59 pages

 25X1A2g

Type R-250M First Class Short Wave Receiver: Appendix to the Description and Instructions, 168 pages

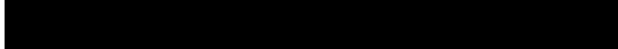
 25X1A2g

First-Class Short-Wave Radio Receiver Type R-250M (Series 07), Appendix to the Description and Instructions (Korotkovolnovyy radiopriyemnik pervogo klassa tipa R-250M /seriya 07/, prilozheniye k opisaniyu i instruktsii), 98 pages

 25X1A2g

R-301A-M

XX Radio Direction Finder R-301A-M, Technical Description and Instructions for Operating the Apparatus, TYa2.007.000 TO, TYa2.007.000 I (Radiopelengator R-301A-M, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii mashiny, TYa2.007.000 TO, TYa2.007.000 I), 299 pages plus three diagrams

 25X1A2g

R-327

* Description and operating instructions for the R-327 radio; exact title not known, 141 pages

* Description and Plans for R-327 Unit, approx. 125 pages

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R-401 M

XX Radiorelay Station R-401 M: Technical Description and Operating Instruction, Vol. I (Radioreleynaya stantsiya R-401 M: tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii, tom I), 370 pages, 1962

25X1A2g

Radiorelay Station R-401 M: Technical Description, Vol. II (Radioreleynaya stantsiya R-401 M: tekhnicheskoye opisaniye, tom II), 73 pages, 1962

25X1A2g

List of Components of "R-401 M" Radio Station Set (Automobile Variant), 10 pages, 1962

25X1A2g

R-607

Description of the Radio Station (Opisaniye radiostantsii), 342 pages, 1956, Moscow

25X1A2g

R-609

Description of the Radio Station (Opisaniye radiostantsii), 342 pages, 1956, Moscow

25X1A2g

R-609M

XX Technical Description and Operating Instructions for the VHF Telephone and Radio Station (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii k UKV telefonnoy radiostantsii), 72 pages

25X1A2g

R-642

XX Temporary Description and Instructions for Radiotransmitter Type R-642 (Vremennoye opisaniye i instruktsiya radio-peredayushchey stantsii tipa R-642), 75 pages plus 1 diagram

25X1A2g

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R-642-BD

Description and Instructions, Radio Set R-642-BD (Opisaniye i instruktsiya radiostantsii R-642-BD), 139 pages

[REDACTED]

25X1A2g

R-670

XX First Class Radioreceiving Apparatus, Type "R-670": Description and Instructions (Radiopriyemnoye ustroystvo pervogo klassa tipa "R-670": opisaniye i instruktsiya), 89 pages, 1955

[REDACTED]

25X1A2g

R-671

XX Short Description and Instructions for Radio Receiving Apparatus M-2 (Kratkoye opisaniye i instruktsiya radiopriyemnogo ustroystva M-2), 143 pages

[REDACTED]

25X1A2g

Description of the Radio Receiving Apparatus (Opisaniye radiopriyemnogo ustroystva), 219 pages, Military Publishing House of the Ministry of Defense, Moscow, 1954

[REDACTED]

25X1A2g

R-800

See RSIU-3M

R-807

Instructions for Operating the Radio Transmitter R-807 (Instruktsiya po ekspluatatsii peredayushey radiostantsii, tipa R-807), 35 pages

[REDACTED]

25X1A2g

R-808

Process Charts of Scheduled and Preventive Maintenance Operations for Radio Transmitter R-808, 25 charts

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25X1A2g

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R-811

See RAS-UKV

R-820

See RAS-KV-K

R-820M

- * R-820M, Technical Description and Instructions for Use of YaRl.201.011TO, approx. 106 pages
- * Schematic of YaRl.201.011AS, Album No. 2, EKZ No. 666 /for R-820M/, approx. 53 pages

R-836

Radio Transmitter R-836, Brief Description, Operating and Tuning Instructions, 29 pages

25X1A2g

R-868A

Small Size Radio Station for Sailplanes, Type 868A; Certificate - Logbook, Parts I and 2, 15 pages

25X1A2g

RAF-KV-5

Album: Mobile Radio Station RAF-KV-5 (Album radiostantsii RAF-KV-5 v avto), 6 diagrams

25X1A2g

Catalogue of Industrial Assembly of the Radio Station RAF-KV-5 on the Body of the GAZ-63 (Katalog promyshlennogo komplekta radiostantsii RAF-KV-5 v kuzove na shassi avtomashiny GAZ-63), 21 pages

25X1A2g

Description and Instructions for Radio Station RAF-KV-5 (Opisaniye i instruktsiya radiostantsii RAF-KV-5), 203 pages

25X1A2g

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RANGOUT

Radar Station Rangout, Technical Description and Operating Instructions, 136 pages

[REDACTED]

25X1A2g

Rangout File LLL.181.002 Op2, 7 diagrams

[REDACTED]

25X1A2g

RAS-UKV

Technical Description and Instructions of the Use of the Type RAS-UKV Radio Communications Unit, 494 pages, 1956, Prague

[REDACTED]

25X1A2g

Handbook of the Principal Diagrams of a Radio Station (Albom printsipialnykh skhem radiostantsii), 28 pages

[REDACTED]

25X1A2g

RBA-75M

RBA-75M Battery, Technical Description and Operating Instructions, Part I, Technical Description, BTI 403 000 TO/s-a, 80 pages

[REDACTED]

25X1A2g

RBA-75M Missile Battery, Technical Description and Operating Instructions, Part II, Operating Instructions BTI 403 000 IE/s-a, 112 pages

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25X1A2g

RBM-1

Temporary Technical Instructions for Servicing Radio Sets /RBM-1/ (Instruction Technique Provisoire pour le Dépannage d'Appareils Radio), 21 pages

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25X1A2g

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RBM-5

Temporary Technical Instructions for Servicing Radio Sets
/RBM-5/ (Instruction Technique Provisoire pour le Dépannage
d'Appareils Radio), 21 pages

[REDACTED] 25X1A2g

RBP-4

Radar Bombsight RBP-4, Technical Description, 289 pages

[REDACTED] 25X1A2g

Radar Bombsight RBP-4, Operating Instructions, 130 pages
plus 19 pages of figures

[REDACTED] 25X1A2g

Set of Diagrams: Supplement to Operating Instructions
of RBP-4 Radar Bombsight, 16 insets

[REDACTED] 25X1A2g

RBU-1200A

3IU System, ESP-RBU-1200A, Technical Description,
Bkl.421.008. TO, 69 pages

[REDACTED] 25X1A2g

3IU System, ESP-RBU-1200A, Maintenance and Adjustment
Instructions, 24 pages

[REDACTED] 25X1A2g

3IU System, ESP-RBU-1200A, Power Drive, Electric Diagrams,
12 sheets

[REDACTED] 25X1A2g

RD-3

Air Pressure Regulators Types RD-3, RD-4, RD-5, and RD-6,
Description and Operating Instructions, 17 pages

[REDACTED] 25X1A2g

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RD-3M

Nomograms for Calculation of the Basic Parameters of the Takeoff and Landing of the TU-104 Aircraft with the RD-3M Engine (Nomogrammy po raschetu osnovnykh parametrov vzleta i posadki samoleta TU-104 s dvigatelem RD-3M), 19 pages, published by the State Scientific Research Institute of the Civil Air Fleet (GNIIGVF)

25X1A2g

Kinematic Diagram of the Engine's Gears; Diagram of the Deicer Apparatus; Diagram of the Engine's Lubricating System (Kinematicheskaya skhema privodov dvigatelya; skhema protivooledenitel'nogo ustroystva; skhema maslyanoy sistemy dvigatel), 2 sheets

25X1A2g

XX Provisional Instructions for the Operation of the RD-3M Engine (Vremennaya instruktsiya po ekspluatatsii dvigatelya RD-3M), 102 pages, published by the Chief Directorate of the Civil Air Fleet (GUGVF)

25X1A2g

Bulletin No. 48800-764 (26 ik): Engine RD-3M (Byulleten Nr. 48800-764 (26 ik): dvigatel RD-3M), 9 pages, 1958

25X1A2g

XX Operating Manual, RD-3M Engine, TU-104A-D1 120/3, 384 pages, 1961

25X1A2g

RD-3M-500

RD-3M-500 Engine, Description, 38 pages, V/O Aviaeksport, Moscow

25X1A2g

RD-3M-500 Engine, Operation and Maintenance Instructions, 59 pages, Aviaeksport, Moscow

25X1A2g

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RD-4

Air Pressure Regulators Types RD-3, RD-4, RD-5, and RD-6,
Description and Operating Instructions, 17 pages

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25X1A2g

RD-5

Air Pressure Regulators Types RD-3, RD-4, RD-5, and RD-6,
Description and Operating Instructions, 17 pages

[REDACTED]

25X1A2g

RD-6

Air Pressure Regulators Types RD-3, RD-4, RD-5, and RD-6,
Description and Operating Instructions, 17 pages

[REDACTED]

25X1A2g

RD-9B

Aircraft Turbojet Engine, Type RD-9B: Description, 208 pages,
1961

[REDACTED]

25X1A2g

RD-9B Turbojet Engine: Operating Instructions, 244 pages,
1961

[REDACTED]

25X1A2g

RD-9B Jet Engine Fuel System Units; NR-10A, NR-11A, NR-10AKS,
and RN-11VA Units: Description and Maintenance Instructions,
154 pages, 1961

[REDACTED]

25X1A2g

Aircraft Turbojet Engine, Type RD-9B, Album of Drawings,
156 pages, 1961

[REDACTED]

25X1A2g

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RD-500K

RD-500K Aircraft Engine, Brief Description, and Operating and Maintenance Instructions, 129 pages

25X1A2g

RDC-2ch

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating Instructions, 11 pages

25X1A2g

RDG-2

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating Instructions, 11 pages

25X1A2g

RDG-2Kh

Smoke Weapons (Smoke Boxes and Hand Grenades) - Operating Instructions, 11 pages

25X1A2g

REL-6

Echo-Sounders (Ekholoty), 19 pages, Sudoimport

REYD-1

XX* Description of REYD-1, 18 pages

XX* Radio Station Type "REYD-1", 64 pages

XX* Description of Advanced Radio Station REYD-1, 146 pages

RG-42

XX* Manual on Infantry Affairs - Hand Fragmentation Grenades RG-42, RGD-5, F-1 (Nastavleniye po strelkovomu dely, ruchnyye oskolochnyye granaty RG-42, RGD-5, F-1), 24 pages

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RGD-5

XX* Manual on Infantry Affairs - Hand Fragmentation Grenades
RG-42, RGD-5, F-1 (Nastavleniye po strelkovomu delu,
ruchnyye oskolochnyye granaty RG-42, RGD-5, F-1), 24 pages

RGK

Manually Operated Hydraulic Pump RGK - Short Technical
Description and Operating Instructions (Ruchnoy gidronasos
RGK - kratkoye tekhnicheskoye opisaniye i instruktsiya
po ekspluatatsii), 15 pages

25X1A2g

RI-10

Electric Machines of the RI-10 Type, Description and
Maintenance Instructions, 21 pages

25X1A2g

RIGA - class (destroyer escort)

Description and Instructions for Maintenance of the
100-mm Single-Gun, All-Purpose, Deck Mounting B-34-USM-1
and B-34-USMA-1 (Opisaniye i instruktsiya po obsluzhivaniyu
100-mm odnoorudnykh universalnykh palubnykh artustanovok
B-34-USM-1 i B-34-USMA-1), 279 pages

25X1A2g

100-mm Multipurpose Single-Gun Deck Mount, Model
B-34-USMA-1, Service Manual, 338 pages

25X1A2g

Instructions for Firing 100-mm Gun Mounts with Fire
Directors, 9 pages

25X1A2g

100-mm Gun Mount, B-34-USMA-1, Ammunition, 58 pages

25X1A2g

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-169-

Automatic Power Driver ASP-50, Description, 82 pages

25X1A2g

Automatic Power Drive ASP-50, Care and Maintenance Instructions, 52 pages

25X1A2g

One-Metre Stereoscopic Range Finder, Type ZDN, Service Manual, 43 pages

25X1A2g

Instrument TsAS-UM, Adjustment Instructions, A6.110.042-11/s, 27 pages

25X1A2g

Technical Description and Operating Instructions for Converter Set, Type AMG-16, No. 2805-50 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 15 pages plus 6 figures

25X1A2g

See also:

SFERA-50

RKK-2M

XX* The RKK-2M Oxygen Respirator (Instructions) (Kislorodnyy respirator RKK-2M instruktsiya), 11 pages, 1957

RL-30-1

Radio Relay System RL-30-1, Technical Description, YeA1.231.009TO, 144 pages

25X1A2g

Radio Relay System RL-30-1, Maintenance Instructions, YeA1.231.009i, 99 pages

25X1A2g

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Radio Relay Line RL-30-1, Album of Diagrams, Vol. I, Part II, Diagrams of Principal Electrical Components of the Receiver (Radiotranslyatsionnaya liniya RL-30-1, album skhem, tom I, chast 2 na 57 listakh, skhemy printsipialnyye elektricheskiye priyemnogo punkta), 57 pages

25X1A2g

RMA

Cabin RMA. Technical Description and Operating Instructions. No. ODK.140.259, 150 pages

25X1A2g

RN-180

RN-180, Series 2, Voltage Regulator, Technical Description and Instructions for Mounting, Operation, Storage, Repair and Adjustment, 26 pages

25X1A2g

Technical Description and Instructions for Mounting, Operation, Storing, Repair, and Adjustment of RN-180 Series 2 Voltage Controller (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii, khraneniyu, remontu i nastroyke regul'yatora napryazheniya RN-180 2-ya seriya), 28 pages

25X1A2g

RN-600

RN-600 Voltage Regulator, Technical Description and Instructions for Mounting, Operation, Storage, Repair and Adjustment, 22 pages

25X1A2g

Technical Description and Instructions for Mounting, Operation, Storing, Repair, and Adjusting of RN-600 Series 2 Voltage Controller (Tekhnicheskoye opisaniye i instruktsiya po montazhu, ekspluatatsii, khraneniyu, remontu i nastroyke regul'yatora napryazheniya RN-600 2-ya seriya), 23 pages

25X1A2g

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RP

DC Electric Machines of the PN Series, Type RP and RV
Starting Apparatus, Description and Operating Instructions,
53 pages

[REDACTED] 25X1A2g

RP-1

XX RP-1 Intercept and Tracking Radar: Operating Instructions,
Book I (Radiolokatsionnaya stantsiya perekhvata i
pritselivaniya RP-1, instruktsiya po ekspluatatsii, kniga
I) /parts 1 and 2/, 103 pages, 1955, State Publishing
House of the Defense Industry, Moscow

[REDACTED] 25X1A2g

XX RP-1 Intercept and Tracking Radar, Operating Instructions,
Book II (Radiolokatsionnaya stantsiya perekhvata i
pritselivaniya RP-1, instruktsiya po ekspluatatsii, kniga
II) /parts 3 and 4/, 192 pages, 1955, State Publishing
House of the Defense Industry, Moscow

[REDACTED] 25X1A2g

Handbook of the RP-1 Intercept and Tracking Radar
(Radiolokatsionnaya stantsiya perekhvata i pritselivaniya
RP-1 spravochnik), 167 pages, 1955, State Publishing House
of the Defense Industry, Moscow

[REDACTED] 25X1A2g

RP-2

Pressurized Cabin Air Temperature Regulator (TRTVK-45M
Thermostat and RP-2 Relay Unit), 13 pages

[REDACTED] 25X1A2g

XX* Relay-Radio RP-2, RP-3, and RP-6 Technical Description
(Rele RP 2, RP 3, i RP 6 tekhnicheskoye opisaniye), 40 pages,
1954

RP-3

XX* Relay-Radio RP 2, RP 3, and RP 6 Technical Description
(Rele RP 2, RP 3, i RP 6 tekhnicheskoye opisaniye),
40 pages, 1954

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-172-

RP-5

Aircraft Radar Station RP-5, Technical Description, First Part, 236 pages

[REDACTED] 25X1A2g

Description of RP-5 Radar Test Stand, 20 pages

[REDACTED] 25X1A2g

Maintenance Manual of RP-5 Radar Station, Book I and Book II, 622 pages

[REDACTED] 25X1A2g

Radar Station RP-5, Circuit Diagrams, 31 diagrams

[REDACTED] 25X1A2g

RP-5 Radar Station, Wiring Diagrams, 31 diagrams

[REDACTED] 25X1A2g

RP-6

XX* Relay-Radio RP 2, RP 3, and RP 6 Technical Description (Rele RP 2, RP 3, i RP 6 tekhnicheskoye opisaniye), 40 pages, 1954

RP-34T

* Manual for RP-34T grease gun; exact title not known

RP-46

Firing Manual: 7.62-mm Company Machine Gun Model 1946 (RP-46) (Nastavleniye po strelkovomu dely - 7.62-mm rotnyy pulemet Obr. 1946 g (RP-46)), 142 pages, 1960, Military Publishing House of Ministry of Defense, Moscow

RPD

* Weapons Manual - 7.62-mm Light Machine Gun Degtyarev, RPD (Nastavleniye po strelkovomu dely - 7.62-mm ruchnoy pulemet Degtyareva, RPD), 149-plus pages, Military Publishing House of the Ministry of Defense, Moscow, 1961; Second Edition

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RPG-2

XX* Marksmanship Manual for Infantry Antitank Launcher RPG-2
(Nastavleniye po strelkovomu dely ruchnoy protiv-tankovyy
granatomet RPG-2), 96 pages, 1961

RPKO-10M

Radio Compass and To-From Indicator Type RPKO-10M, 87 pages

 25X1A2g

RPN-47

Radio Direction Finder RPN-47: Description and Operating
Instructions, 39 pages

 25X1A2g

RPSN-2

RPSN-2 Technical Description, Part I (RPSN-2 tekhnicheskoye
opisaniye, chast I), 79 pages

 25X1A2g

RPSN-2 Technical Description, Part II (RPSN-2 tekhnicheskoye
opisaniye, chast II), 287 pages

 25X1A2g

RPSN-2 Operating Instructions (RPSN-2 instruktsiya po
ekspluatatsii), 237 pages

 25X1A2g

Electrocalibration Charts Appendix to Instruction on Operation
of Unit RPSN-2 (Elektro-kalibrovochnyye karty prilozheniye
k instruktsiya po ekspluatatsii izd. RPSN-2), 51 pages

 25X1A2g

List of Components, RPSN-2, AN-24 Variant (Vedomost
komplektatsii, RPSN-2, Variant AN-24), 12 pages

 25X1A2g

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-174-

RPSN-2, Line Diagrams of the AM Series, Album 1 (RPSN-2, printsipialnyye skhemy seriya AM, albom 1), 127 pages

25X1A2g

RPSN-2, Line Diagrams of the AM Series, Album 2 (RPSN-2, printsipialnyye skhemy seriya AM, albom 2), 101 pages

25X1A2g

RPSN-2 Instructions for Storage and Destorage of the Station (RPSN-2 instruktsiya na konservatsiyu i raskonservatsiyu stantsii), 5 pages

25X1A2g

RPSN-2NE

Radar Station RPSN-2NE, Operating Instructions, 111 pages, Aviaeksport, Moscow

25X1A2g

RRT-40

The RRT-40 Reverse and Damping Relay and the RT-40 Bipolar Switching Relay (Rele reversa i tormozheniya RRT-40 i dvukhpolyusnoye pereklyuchayushcheye rele RT-40), 43 pages, 1960, State Publishing House of the Defense Industry, Moscow

25X1A2g

RSB-5

XX* Radio Station RSB 5 Description (Opisaniye peredayushchey chast'i radiostantsiy RSB 5), 165 pages

Repair Manual of RSB-5 Transmitter, 79 pages, 1958, Prague

25X1A2g

RSI-4T

XX* Brief Instructions on Type 9-RS Radio Set; Brief Description of RSI-4T Receiver, 52 pages

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RSIU-3

Overhaul of the RSIU-3 Radiostation, 202 pages plus 28 diagrams, 1958

[REDACTED]

25X1A2g

RSIU-3M

XX*

Technical Description and Instructions for Use of the RSIU-3M Radio (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii radiostantsiy RSIU-3M), 97 pages, 1952

Radio Station RSIU-3M, 197 pages, 1957, Prague

[REDACTED]

25X1A2g

RSIU-5GM

Ultrashort-Wave Radio Station RSIU-5GM, Brief Operating Instructions, 12 pages

[REDACTED]

25X1A2g

RSK-1

Technical Description and Instructions for Use of the UKV (Ultra-short Wave) Radio Station, Type RSK-1 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii UKV radiostantsiy tipa RSK-1), 208 pages, 1955

[REDACTED]

25X1A2g

RSK-1AMP

U.S.W. Radio Station, Type RSK-1AMP, Technical Description and Operating Instructions, 460 pages

[REDACTED]

25X1A2g

RSNA-75M

Guidance Radar Station RSNA-75M, Technical Description, BTl.401.036 TO/s-a, 170 pages plus appendix

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25X1A2g

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-176-

Guidance Radar RSNA-75M, Operating Instructions, BT1.401.036
IE/s-a, 104 pages

[REDACTED]

25X1A2g

RSNA-75M ("DVINA-A") Cabin "AA", Operating Instructions
of Coordinate System and Control Command Generating System,
172 pages

[REDACTED]

25X1A2g

Table of Translations to Diagram of Cabin AA, 78 pages

[REDACTED]

25X1A2g

Electric Key Diagram Cabin AAK

[REDACTED]

25X1A2g

RSNA-75M "DVINA-AK", Cabin "AAK", Operating Instructions,
Control Commands Radio-Transmitting System, BT2.009.054
IE/S, Part Two, 117 pages

[REDACTED]

25X1A2g

Cabin PAA, Operating Instructions, BR2.086.001 IE/BK,
242 pages

[REDACTED]

25X1A2g

Cabin RMA, Technical Description and Operating Instructions,
No. ODK.140.259, 149 pages and diagram

[REDACTED]

25X1A2g

RSNA-75M Station, "DVINA-A" Cabin "UA", Operating
Instructions, BT2.009.053 IE/s-a, 134 pages

[REDACTED]

25X1A2g

Cabin UA, Maintenance Logbook BT2.009.053 IEI/s-a,
168 pages

[REDACTED]

25X1A2g

Instructions on Handling DVINA-A Transportable Equipment,
BT2.709.003 IE-a, 6 pages

[REDACTED]

25X1A2g

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-177-

Instructions on Determining Selenium Element Failures
During Their Operation, 6 pages

25X1A2g

RT-10

Radar-Tester RT-10, Description, 32 pages plus 6 figures

25X1A2g

Radar-Tester, Operating Instructions, 36 pages

25X1A2g

Radar-Tester RT-10, Key Diagram, 7 pages plus 1 diagram

25X1A2g

Album of Photographs of the Radar Tester RT-10 (Album
fotografii radar-testera RT-10), 18 pages

25X1A2g

* Radio Equipment RT-10 and How It Operates, 1962

RT-40

The RRT-40 Reverse and Damping Relay and the RT-40 Bipolar
Switching Relay (Rele reversa i tormozheniya RRT-40 i
dvukhpolyusnoye pereklyuchayushcheye rele RT-40), 43 pages,
1960, State Publishing House of the Defense Industry, Moscow

25X1A2g

RT-60

* Range Tables for Firing High-Explosive Turbojet Missile,
M-14-OF, RT-60

RTMSO, 85-B1

XX

Instantaneous Flowmeter RTMSO, 85-B1, Description and
Instructions for Operation and Maintenance (Raskhodomer
topliva mgnovenno-summiruyushchiy RTMSO, 85-B1, opisaniye
i instruktsiya po ekspluatatsii i tekhnicheskomu
obsluzhivaniyu), 16 pages

25X1A2g

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-178-

RU

RU Degaussing Installation, Description and Maintenance Instructions, 40 pages plus 3-page appendix and 2 isodynamic charts

25X1A2g

RUA-1

Description and Instructions for Using the RUA-1 Reproducing-Enlarging Apparatus (Opisaniye i instruktsiya po ekspluatatsii reproduksionno-uvlichitel'nogo apparata RUA-1), 40 pages

25X1A2g

RUN-111

Type RUN-111 Carbon-Pile Automatic Voltage Regulator, Assembly and Maintenance Instructions, 7 pages

25X1A2g

RV

DC Electric Machines of the PN Series, Type RP and RV Starting Apparatus, Description and Operating Instructions, 53 pages

25X1A2g

RV2

XX*

Description and Instructions for Use of Type RV2 Radioaltimeter (Opisaniye i instruktsiya po ekspluatatsii radiovysotomera tipa RV2), 1949

Radioaltimeter Mk. RW-2, Description and Maintenance Manual, 113 pages, 1958

25X1A2g

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-179-

RV-2PS-M

Height Warning Device Type RV-2PS-M, Description and Operating Instructions, 23 pages

25X1A2g

RV-10

Radar Altimeter Type RV-10, 88 pages

25X1A2g

RV-17

Maintenance and Preventive Operations on Radio Altimeter RV-17, Process Charts (Supplement to Inspection Guide No. 2 N), 21 pages

25X1A2g

RV-UM

XX Radio Altimeter /for low altitude/ Type RV-UM, Technical Description GUL.301.011. TO (Radiovysotomer malykh vysot tipa RV-UM, tekhnicheskoye opisaniye GUL.301.011 TO), 74 pages plus 5 appendices

25X1A2g

XX Radio Altimeter /for low altitude/ Type RV-UM, Operating Instructions GUL.301.001.I (Radiovysotomer malykh vysot tipa RV-UM, instruktsiya po ekspluatatsii GUL.301.011.I), 50 pages

25X1A2g

RYF

Radar Set, Description, 157 pages plus 87 figures and diagrams

25X1A2g

Plan Position Repeater (PPR): Description and Operating Instructions, 77 pages

25X1A2g

* Remote Indicator for RYF

* Cable Diagram Layout of Cables to Feeders

* Automatic Carbon Pile Voltage Regulation

RZ-049

XX* Tooth-Comb-Type Radiosonde RZ-049, Description and Operating Instructions (Radiozond grebenchatyy RZ-049, opisaniye-instruktsiya po ekspluatatsii), 32 pages

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-180-

S1-26

S1-26 (OK-21) Dual Beam Pulse Oscillograph
(Dvukhluchevoy impulsnyy ostsillograf S1-26
[OK-21]), 26 pages plus circuit diagrams

25X1A2g

[REDACTED]

S-2

Technical Description and Instructions for Packing
and Use of the S-2 Parachute (Tekhnicheskoye
opisaniye i instruktsiya po ukladke i ekspluatatsii
parashyuta S-2), 65 pages, 1956

25X1A2g

[REDACTED]

S-3

Parachute, Type S-3, Series 2, Description and
Instruction for Packing and Use, 47 pages

25X1A2g

[REDACTED]

S-5

Aircraft Rocket S-5 and Mechanical Percussion
Fuse V-5, Description and Operating Instructions,
26 pages

25X1A2g

[REDACTED]

S-13

Camera Gun S-13, Technical Description, 33 pages,
1957, Prague

25X1A2g

[REDACTED]

S-22MK

Aircraft S-22MK, Album of Drawings

25X1A2g

[REDACTED]

See SU-7

~~SECRET~~
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-181-

S-60

* Instruction Manual for 57-mm AA Gun S-60

S-68

57-mm Twin-Mounted Automatic Antiaircraft Gun
S-68: Maintenance Manual, Album of Drawings
(57-mm sparennaya avtomaticheskaya zenitnaya
pushka S-68, rukovodstvo sluzhby, albom
risunkov), 80 pages

25X1A2g

SA-2 Missile System

Antiaircraft Guided Rocket Firing Regulations
(Firing Unit, Special Organization), 38 pages

25X1A2g

Special Organization. Firing Unit. Field Manual,
236 pages

25X1A2g

Special Organization. Servicing Unit. Field
Maintenance Manual, 166 pages

25X1A2g

TST-115E Missile Assembly Cart, Description and
Temporary Operating Instructions, IN-115E-I,
19 pages

25X1A2g

Technical Description and Provisional Maintenance
Instructions of Transport-Loading Machine (PR-116),
244 pages

25X1A2g

Fuel Servicer ZAK-41, Service Manual, 198 pages
plus 85 figures

25X1A2g

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-182-

Maintenance and Operation Instructions of the
Rigging Device 100E. Mounted on the 5-ton Fork
Truck. Model 4045, In-100E-3 (Third Edition),
33 pages and 11 drawings

25X1A2g

Technical Description and Operating Instructions
for TD-N2 Set, 60 pages plus schematics

25X1A2g

Supplemental Data on Operation of Compliting (sic)
Articles. BT1.401.036 12-a, 17 pages

25X1A2g

Portable Chemical Laboratory Kit PL-4MA, Service
Manual, 108 pages

25X1A2g

Album of Operating Tables to the Set of KFR-15K
Equipment, 9 pages

25X1A2g

Simulator Type IM55-M, Certificate and Technical
Description S-330P/s, 14 pages

25X1A2g

Electric Key Diagram [No. S330S x E/s, for IM55-M
simulator]

25X1A2g

Fire Control Manual, 33 pages and 5 appendices

25X1A2g

Antiaircraft Rocket Troops Firing Course, 45 pages

25X1A2g

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-183-

Manual for Air Defense Rocket Troops, Firing Regulations for Antiaircraft Guided Missiles
(Nastavleniye zenitnym raketnym voyskam, pravila strelby zenitnymi upravlyayemyimi raketami), 76 pages, 1965

25X1A2g

Manual on the Combat Operation of an Air Defense Rocket Battalion SA-75M (Nastavleniye po boyevoy rabote zenitnogo raketnogo divizionna SA-75M), 80 pages, 1965

25X1A2g

See also:

K-units	RSNA-75M
KIPS-M157K	V-750VK
RBA-75M	ZAK-32M

SAB-100-90

The SAB-100-90 Luminous Aerial Bomb (Svetyashchaya aviatsionnaya bomba SAB-100-90), 20 pages, 1956, Military Publishing House of the Ministry of Defense, Moscow

25X1A2g

SD-1

Aircraft Radio Distance Meter Type SD-1, 207 pages, 1957, Prague

25X1A2g

Overhaul of Aircraft Radio Range Indicator SD-1, 241 pages, 1958, Prague

25X1A2g

Description and Operating Instructions for the Smoke Discharger Model SD-1, 19 pages

25X1A2g

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-184-

SD-1M

Aircraft Range Finder, Type SD-1M: Description and Service Instructions, 105 pages

25X1A2g

SETS-260V

Capacitor-Type Fuel Contents Gauge, Model SETS-260V, Description, Operating and Maintenance Instructions, 44 pages

25X1A2g

SETS-370B

Electrocapacity Fuel Meter SETS-370B (Elektroyemkostnyy toplivomer SETS-370B), 18 pages

25X1A2g

SF-2M

Description of SF-2M (Opisaniye SF-2M), 31 pages

25X1A2g

SFERA-50

Fire Control System "SFERA-50", Description, A3.110.030-T0/S, 52 pages

25X1A2g

Fire Control System "SFERA-50", Operating and Maintenance Instructions, A3.100.030-I/S, 54 pages

25X1A2g

Torpedo Firing Circuit of Fire Control System "SFERA-50", Description, A3.100.030-T02/s, 8 pages

25X1A2g

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-185-

Self-Synchronizing Follow-Up Data Transmission
"SFERA-50", Description, A3.240.003-T0/S,
44 pages

25X1A2g

Album of Drawings to Technical Description of
Self-Synchronizing Follow-Up Data Transmission
System "SFERA-50", A3.240.003-D2/s, 8 figures

25X1A2g

Self-Synchronizing Follow-Up Data Transmission
System "SFERA-50", Maintenance and Adjustment
Instructions, A3.240.003-Ts/S, 31 pages

25X1A2g

Data Transmission Lines of Fire Control System
"SFERA-50", A3.100.030-SL/SS, Album of Key
Diagrams, 40 sheets

25X1A2g

"SFERA-50" System Transmission Lines, Album of
Wiring Diagrams, A3.100.030-SL1, 42 diagrams

25X1A2g

Check Tables of "SFERA-50" Fire Control System
in Statics, A3.100.030 T, 38 pages

25X1A2g

External Instruments of Fire Control System
"SFERA-50", Description, A3.100.030-T0/S,
52 pages

25X1A2g

Electromechanical Components, Description,
A3.100.030-T04/S

25X1A2g

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-186-

Gun Firing Circuit of Fire Control System PUS
"SFERA-50", A3.100.030-TO₁/S, Description,
20 pages

25X1A2g

Stabilized Sighting Station, Technical Description,
71 pages

25X1A2g

Command and Range Finding Station, Description and
Operating Instructions, 88 pages

25X1A2g

SG-1

Description and Instructions to the Ultrashort
Wave Signal Generator Type SG-1 (Opisaniye i
instruktsiya k ultrakorotkovolnovomu signal-
generatoru tipa SG-1), 20 pages

25X1A2g

SG-4S-2A

Generator, Type SG-4S-2A: Assembly and
Operating Instructions, 22 pages

25X1A2g

S.G.D.

Secondary Gun Director (S.G.D.), Description,
63 pages

25X1A2g

Secondary Gun Director Instrument 1-R, Description,
A6.119.006.T₆/S, 44 pages

25X1A2g

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SGM

X*

Small Arms Manual: 7.62-mm Goryunov Heavy Modernized Machine Gun Model 1943 (SGM) (Nastavleniye po strelkovomu delu 7.62-mm stankovyy modernizirovanny pulemet obr. 1943 g. konstruktzii Goryunova (SGM)), 1958, Moscow

ShLYuP-M

Description and Instructions for Lifeboat Portable Emergency Radio Type ShLYuP-M (Shlyupochnaya perenosnaya avariynaya radiostantsiya - opisaniye i instruktsiya po yeye ekspluatatsii), 44 pages

25X1A2g

ShMEL-V

Instructions for Testing V-750VK Missile with KIPS-M157K Station, IN-11K, Part Four, "ShMEL V" Radio Fuse Test Instructions, IN-11K4, 32 pages

25X1A2g

V-750VK Missile Operating Instructions, IE-11D, Part Eight, ShMEL Radio Fuse Operating Instructions, 57 pages

25X1A2g

ShTAG-B

Radio Range Finder, Shtag-B, Technical Description, 226 pages

25X1A2g

Motor Generator Set, ALA-7M-B1, Description and Maintenance Instructions, 41 pages

25X1A2g

AMG-15u Motor Generator Set, Description and Operating Instructions, 23 pages

25X1A2g

Type M1101 Megger, Description and Operating Instructions, 3 pages

25X1A2g

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-188-

SI-1

Impulse Synchroscope, Type SI-1: Description and Instructions for Use (Impulsnyy sinkhroskop tipa SI-1, opisaniye i instruktsiya po ekspluatatsii), 44 pages, 1958

25X1A2g

SI-6

The Electronic Portable Oscillograph Type SI-6 (EMO-2): Description and Operating Instructions (Elektronnyy malogabaritnyy ostsillograf tipa SI-6 /EMO-2/: opisaniye i instruktsiya po ekspluatatsii), 24 pages

25X1A2g

Sirena-2

Description and Maintenance Instructions for Sirena-2 Set (on Fighter Aircraft), 31 pages, 1958

25X1A2g

SKM-3

XX Seismographs of Increased Sensitivity "SKM-3": Description and Operating Instructions (Seysmografy povyshennoy chuvstvitelnosti "SKM-3": opisaniye i instruktsiya k rabote), 30 pages

25X1A2g

SKORYY - class (destroyer)

List of Torpedo and Antisubmarine Ammunition; List of Inventory Equipment Carried on Destroyer, 76 pages

25X1A2g

Destroyer Lists of Chemical Equipment Carried Aboard, 21 pages

25X1A2g

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-189-

Description and Handling of the Depth Charge Gun, 33 pages

[REDACTED]

25X1A2g

Practice Antisubmarine Depth-Charge, Description and Operation Instructions, 14 pages

[REDACTED]

25X1A2g

Instructions for Firing 37-mm Gun Mount, 5 pages

[REDACTED]

25X1A2g

Instruction for Firing 85-mm Gun Mount Controlled by Fire Director, 5 pages

[REDACTED]

25X1A2g

Basic Range Tables for 85-mm Gun Mount, Barrel Length 52 Calibres, 37 pages

[REDACTED]

25X1A2g

Instructions for Firing 130-mm Gun Mount Controlled by Fire Director, 13 pages

[REDACTED]

25X1A2g

Range Tables (For A.A. Firing Practice), 130-mm Gun, Barrel Length 50 Calibres, 23 pages

[REDACTED]

25X1A2g

130-mm Twin Gun Turret B-2-LM, Description and Operating Instructions, Reference List to Album of Drawings, 155 pages

[REDACTED]

25X1A2g

Ammunition for 130-mm Gun(50 Calibres), 74 pages

[REDACTED]

25X1A2g

Directional Gyro and Artificial Horizon Set, Description A3.260.009-TA/s, 63 pages

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25X1A2g

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-190-

Directional Gyro and Artificial Horizon Set, Type A3.260.009-I,
Operating and Maintenance Instructions, 20 pages

[REDACTED]

25X1A2g

Bench for Adjusting and Testing Gyroscopic Devices, Brief
Description, Operation, Assembly and Maintenance Instructions,
8 pages and 1 diagram

[REDACTED]

25X1A2g

VB-1 Sighting Device for Turret Commander, Description and
Maintenance Instructions, 53 pages

[REDACTED]

25X1A2g

Device No. 99-A, Description, A6.127.005-to/s, 19 pages

[REDACTED]

25X1A2g

VN-4 Sight, Description and Maintenance Instructions, 46
pages

[REDACTED]

25X1A2g

Loading Mount 85-IIS, Description and Operation Instructions,
3 pages

[REDACTED]

25X1A2g

Open-Type Target Designation Sighting Device (VIsUZ-3),
Service Manual, 60 pages

[REDACTED]

25X1A2g

53-cm Five-Tube Torpedo Mount, Description, 81 pages

[REDACTED]

25X1A2g

Care and Maintenance Instructions of Calibre 53-cm
Five-Tube Torpedo Mounts, 25 pages

[REDACTED]

25X1A2g

53-cm Five-Tube Torpedo Mount, Album of Drawings, 32
drawings

[REDACTED]

25X1A2g

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-191-

Naval Smoke Box, Type MDSh, Description and Operating Instructions, 10 pages

[REDACTED]

25X1A2g

Description and Operating Instructions for the Smoke Discharger Model SD-1, 19 pages

[REDACTED]

25X1A2g

Ship-Laid Mine, Description, 109 pages

[REDACTED]

25X1A2g

Ship-Laid Mine, Album of Drawings, 34 drawings

[REDACTED]

25X1A2g

Ship-Laid Mine, Instructions on Storage, Maintenance, and Handling, 52 pages

[REDACTED]

25X1A2g

Self-Contained Oxygen Breathing Apparatus, Type KIP-5, Description and Operating Instructions, 16 pages

[REDACTED]

25X1A2g

Smoke Discharger, Model DA-2B, Description and Operating Instructions, 60 pages

[REDACTED]

25X1A2g

Main Battery Gun Director System, Description, Yu3.110.006-T0/s, 144 pages

[REDACTED]

25X1A2g

Gun Director System, Check Tables, A3.110.014-TB/s, 76 pages

[REDACTED]

25X1A2g

Fire Director System (F.D.S.) with D-200 Remote-Control System, Check Tables, (Supplement to Check Table No. A3.110.014-TB/s), 68 pages

[REDACTED]

25X1A2g

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-192-

Fire Director System, Matching Instructions, Yu3.110.003-1₁/s,
49 pages

[REDACTED] 25X1A2g

Outlying Instruments of Gun Director System A3.110.019-to/s,
Description, 68 pages

[REDACTED] 25X1A2g

SKS

- * Manual on Marksmanship, 7.62-mm Semiautomatic Carbine
Simonov (SKS) (Nastavleniye po strelkovomu delu, 7.62-mm
samozyadnyy karabin Simonova /SKS/), 133-plus pages,
Military Publishing House of the Ministry of Defense,
Moscow, 1963

SKT-3

Instructions for Film Trainer SKT-3 (Opisaniye
kinotrenazhera SKT-3), 50 pages

[REDACTED] 25X1A2g

SLKS-1A

Unit SLKS-1A: Technical Description and Brief Operating
Instructions, 14 pages

[REDACTED] 25X1A2g

SNAR-2A

- XX* The Artillery Radar SNAR-2A, Part I, Technical Description
(Artilleriyskaya radiolokatsionnaya stantsiya SNAR-2A,
tekhnicheskoye opisaniye, chast I), 104 pages,

- XX* Artillery Radar Station SNAR-2A, Technical Description,
Part II (Artilleriyskaya radiolokatsionnaya stantsiya
SNAR-2A, tekhnicheskoye opisaniye, chast II), 201 pages,
1960

SON-4

Album of Assembly and Circuit Diagrams of the Fire-Control
Station SON-4, 65 pages, 1958, Prague

[REDACTED] 25X1A2g

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~~NO FOREIGN DISSEM~~

-193-

SON-9

- * Service Manual, Volume I - SON-9 Radar
- * Service Manual, Volume II - SON-9 Radar
- * Illustrations, SON-9 Radar
- * Repair Manual, Gun Laying Radar SON-9, 316 pages

Gun-Laying Radar SON-9, Album of Key Diagrams and Appendices to Service Manual, 182 pages

25X1A2g

Antiaircraft Artillery Instructions, Gun-Laying Radar SON-9; Part I, Design and Functioning, 310 pages, 1957

25X1A2g

Antiaircraft Artillery Instructions, Gun-Laying Radar SON-9; Part II, Operation of Set, 263 pages, 1957

25X1A2g

SP-11-D

Directions for Operation and Maintenance of the In-Loading Self-Recorder of the Overloading (SP-11-D) Apparatus on Aircraft TU-104 (Ukazaniye po ekspluatatsionnomu obsluzhivaniyu reysovykh samopuskov peregruzki (SP-11-D) ustanovlennyykh na samoletakh TU-104), 119 pages

25X1A2g

SP-50

Description and Operating Instructions of Glide Slope and Course Radio Receiver Types GRP-2 and KRP-F, Designed for Operation in SP-50 and ILS Systems, 204 pages, 1960

25X1A2g

Localizer Receiving Equipment KRP-F, 99 pages, 1957, Prague

25X1A2g

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~~NO FOREIGN DISSEM~~

-194-

Description and Instructions: MRM-48 Type Radio-Range Beacon Marker, (Opisaniye i instruktsiya markernogo radiomayaka tipa MRM-48), 34 pages

25X1A2g

[REDACTED]

Description and Operating Instructions of USW Marker Receiver Type MRP-56-P, 33 pages

25X1A2g

[REDACTED]

Aircraft Radio Distance Meter Type SD-1, 207 pages, 1958, Prague

25X1A2g

[REDACTED]

SPU-2

Aircraft Intercommunications System Type SPU-2, Description and Operating Instructions, 23 pages

25X1A2g

[REDACTED]

SPU-7

Technical Description and Operating Instructions for Aircraft Interphone Equipment SPU-7 (Tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii samoletnogo peregovornogo ustroystva SPU-7), 37 pages plus schematics

25X1A2g

[REDACTED]

SPU-7 Aircraft Intercommunication System, Description and Operating Instructions, 59 pages, V/O Mashpriborintorg, Moscow

25X1A2g

[REDACTED]

SPU-10

SPU-10 Aircraft Interphone Equipment, 31 pages plus 18 diagrams, 1957, Prague

25X1A2g

[REDACTED]

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~~NO FOREIGN DISSEM~~
-195-

Process Charts, Routine and Preventive Maintenance Operations on Aircraft Intercom, Type SPU-10 (Supplement to Inspection Guide No. 2N), 21 pages

25X1A2g

SR-34-35

Navigation System ILS-VOR Type SR-34-35 (Navigatsionnoye oborudovaniye ILS-VOR, tip SR-34-35), 479 pages (in three sections)

25X1A2g

SR-36

Aircraft Marker Receiver, Type SR-36 (Samoletnyy markernyy priyemnik tipa SR-36), 126 pages

25X1A2g

SRD

Radar Range Finder Type SRD, Technical Description, 206 pages

25X1A2g

Radar Range Finder Type SRD, Operating Instructions, GYal.311.013 I/S, 92 pages

25X1A2g

SRD-1M

Technical Description of the SRD-1M Radio Range Finder, 252 pages, 1958

25X1A2g

Collection of Diagrams for Radio Range Finder Type SRD-1M, 56 pages, 1958

25X1A2g

Service Manual of the SRD-1M Radio Range Finder, Part 1, 87 pages, 1958

25X1A2g

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-196-

Service Manual of the SRD-1M Radio Range Finder, Part 2,
87 pages, 1958

[REDACTED]

25X1A2g

SRD-5

XX Range-Only Radar, SRD, Technical Description, GYa 1.311.013
TO/S, 265 pages

[REDACTED]

25X1A2g

XX Range-Only Radar SRD, Instructions for Operation,
Gya 1.311.013 I/S, 117 pages

[REDACTED]

25X1A2g

SRO

Aircraft Radar Responder Mk. SRO (Friend or Foe Identifier)
/sic/, Book II, Short Description and Maintenance Manual,
82 pages

[REDACTED]

25X1A2g

SRP-5

Type SRP-5 Radio Direction Finder (Radiopelengatornoye
ustroystvo SRP-5), 15 pages, V/O Sudimport

[REDACTED]

25X1A2g

Appendix to the Description and Instructions of the SRP-5
Direction Finder (Prilozheniye k opisaniyu i instruktsii
radiopelengatora SRP-5), 27 pages

[REDACTED]

25X1A2g

SSP-2A

SSP-2A Fire-Warning System, Technical Description and
Instructions for Mounting and Operation (Sistema signalizatsii
o pozhare SSP-2A, tekhnicheskoye opisaniye, instruktsiya
po montazhu i ekspluatatsii), 24 pages

[REDACTED]

25X1A2g

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-197-

Fire-Alarm System SSP-2A, Technical Description and Mounting and Servicing Instructions, 24 pages

25X1A2g

[REDACTED]

SSP-7

Fire-Alarm System SSP-7, Description, Mounting and Servicing Instructions, 19 pages

25X1A2g

[REDACTED]

Fire-Warning System SSP-7, Technical Description and Instructions for Mounting and Operation (Sistema signalizatsii o pozhare SSP-7, tekhnicheskoye opisaniye, instruktsiya po montazhu i ekspluatatsii), 20 pages

25X1A2g

[REDACTED]

STG-18TBP

XX

Starter-Generator STG-18TM 1st and 2nd Series and STG-18TBP 2nd Series, Technical Description and Instructions for Operation and Maintenance (Starter-generatory STG-18TM 1-y i 2-y seriy i STG-18TBP 2-y seriy, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii i remontu), 76 pages

25X1A2g

[REDACTED]

STG-18TM

XX

Starter-Generator STG-18TM 1st and 2nd Series and STG-18TBP 2nd Series, Technical Description and Instructions for Operation and Maintenance (Starter-generatory STG-18TM 1-y i 2-y seriy i STG-18TBP 2-y serii, tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii i remontu), 76 pages

25X1A2g

[REDACTED]

STL-1

Pilot's Gun Fire Simulator Type STL-1, Brief Description, 27 pages

25X1A2g

[REDACTED]

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-198-

STL-1M

Pilot's Gunnery Training Apparatus STL-1M (Strelkovyy trenazher letchika STL-1M), 29 pages

[REDACTED]

25X1A2g

STVOR

XX*

Shipborne Navigational Radar "Stvor" /technical description and operating instructions/ (Sudovaya navigatsionnaya radiolokatsionnaya stantsiya "Stvor", tekhnicheskoye opisaniye i instruktsiya po ekspluatatsii), 1956, Ministry of the Shipbuilding Industry

SU-7

Aircraft S-22MK, Album of Drawings

[REDACTED]

25X1A2g

Damper, Type D-2K-110, Description, 34 pages

[REDACTED]

25X1A2g

Parachute System PS-S, Description and Packing, Rigging and Maintenance Instructions, 123 pages

[REDACTED]

25X1A2g

Sudayev

*

Instruction for Submachine Gun, Model 1943, Sudayev Type (Nastavleniye po strelkovomu delu-avtomat /pistolet pulemet/ obr. 1943 g., konstruktsiy Sudayev), 1955

SV-24-64M

SV-24-64M Selenium Rectifier, 6 pages

[REDACTED]

25X1A2g

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-199-

SV211A

Description of "KIPS-M157K" Station, B13.109.010 TO,
Operation No. TO-KM, Part III, Description of "SV211A"
Board, ZA2.702.158 TOI/S, Service No. TO-KM-3,
130 pages

25X1A2g

SVB-5

XX

Description of the Medium-Wave Unit "SVB-5" (Opisaniye
srednevolnovogo bloka "SVB-5"), 79 pages

25X1A2g

SVERDLOV - class (light cruiser)

Righting and Trimming Systems, Description and Maintenance
Instructions, 01-075-10, 22 pages

25X1A2g

Antigas Ventilation, Description and Maintenance Instructions,
01-075-4, 24 pages

25X1A2g

Ventilation Groups Boards, Schematic Diagrams, 01-0643-4,
36 pages

25X1A2g

Naval A.A. Stereoscopic Range Finder 3 DMS-4, Album of
Illustrations, 71 pages

25X1A2g

See also:

MOLNIYA

SVR-ADU

*

The SVR-ADU System and Apparatus (Sistema i apparatura
SVR-ADU), 234 pages, 1964, "Communications" Publishing
House, Moscow

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-200-

T3-150

- * [Manual on aircraft refueling truck; exact title not known]

T-34

Maintenance of Medium Tank 85 (T-34), 22 pages

25X1A2g

- * Tank Cannon 75-mm (T-34 Tank Gun), 1959

T-54

- XX* Manual on the Components and Operation of the T-54 Tank (Rukovodstvo po materialnoy chasty i ekspluatatsii tank T-54)
- XX* Short Instructions for Operation of the Tank T-54 (Kratkaya instruktsiya po ekspluatatsii tanka), 157 pages
- X* Maintenance Manual for the Range Sighting Tube of the 100-mm Gun, T-54 Tank (Rukovodstvo po remontu tankovogo teleskopicheskogo sharnirnogo pritsela TSh 2-22), 136 pages
- X* Maintenance Guide Picture Series of the 100-mm T-54 Tank Gun (Album eskizov i chertezhey k rukovodstvo po remontu 100-mm tankovoy pushki), 141 pages
- XX* Instruction Manual for the Components and Operation of the T-54 Tank

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-201-

TAMIR-5LS

Echo-Ranging and Listening Equipment, Model
TAMIR-5LS for 127 and 220 v. AC. Description
and Operating Instructions, Part I, 148 pages

25X1A2g

Echo-Ranging and Listening Equipment, Model
TAMIR-5LS for 127 and 220 V AC, Description
and Operating Instructions, Part II, 33 pages

25X1A2g

Echo-Ranging and Listening Equipment, (Sonar)
Model TAMIR-5LS, Performance Log, 42 pages

25X1A2g

Hoist-Lower Unit DU-7, Description and
Maintenance Instructions, 72 pages

25X1A2g

TAMIR-5N

Type RUN-111 Carbon-Pile Automatic Voltage
Regulator, Assembly and Maintenance
Instructions, 7 pages

25X1A2g

Electric Machines of RI-10 Type, Description
and Maintenance Instructions, 21 pages

25X1A2g

Maintenance Rules for Automatic Starter
KR 1-D, 10 pages

25X1A2g

Power Plant, Type D-13-VIII, Description and
Instructions, 31 pages

25X1A2g

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-202-

Description and Instructions on Maintenance of
Submarine Detector for 220 V in Three Parts,
No. UZ 840.002-TO/s, Part I, Technical
Description, 108 pages

[REDACTED]

25X1A2g

Part II, Maintenance Instructions, 87 pages

[REDACTED]

25X1A2g

Part III, Instructions on Maintenance of
Lowering-Raising Device, 81 pages

[REDACTED]

25X1A2g

TD-N2

Technical Description and Operating Instructions
for TD-N2 Set, 60 pages

[REDACTED]

25X1A2g

TG-16

Provisional Technical Description of Airborne
Turbogenerator TG-16, Second Edition (Vremennoye
kratkoye tekhnicheskoye opisaniye bortovoy
turbogeneratornoy ustanovki TG-16, II redaktsiya),
76 pages

[REDACTED]

25X1A2g

Provisional Instructions for Maintenance of
Airborne Turbogenerator TG-16 (Edition 3)
(Vremennaya instruktsiya po tekhnicheskomu
obslyuzhivaniyu turbogeneratornoy bortovoy
ustanovki TG-16 (redaktsiya 3)), 43 pages

[REDACTED]

25X1A2g

TG-16 Aircraft Turbogenerator, Tentative Brief
Technical Description, 68 pages

[REDACTED]

25X1A2g

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-203-

TG-16 Aircraft Turbogenerator, Maintenance,
Provisional Instructions, 55 pages

[REDACTED]

25X1A2g

TG-30

Description and Instructions to the TG-30
Apparatus, 52 pages

[REDACTED]

25X1A2g

Description and Instructions for the TG-30
Apparatus (Opisaniye i instruktsiya k
apparatu TG-30), 27 pages, 1958, Leningrad

[REDACTED]

25X1A2g

Diagrams and Illustrations for the TG-30
Apparatus (Skhemy i grafiki k apparatu
TG-30), 33 pages, 1959, Leningrad

[REDACTED]

25X1A2g

TKhP

Bore Sight Gauge, Type TKhP, 7 pages

[REDACTED]

25X1A2g

TKhU

TKhU Turbocooling Plant (with Unit 125B),
Brief Description, Mounting and Service
Instructions, 15 pages

[REDACTED]

25X1A2g

TL-1

Technical Description of Pilot Trainer Type
TL-1, No. 0904 (Tekhnicheskoye opisaniye na
trenazher letchika tipa TL-1, No. 0904),
181 pages

[REDACTED]

25X1A2g

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-204-

TM-24A

XX The TM-24A Time Fuze: Brief Technical Description and Instruction for Preparation and Use (Distantstionnaya trubka TM-24A: kratkoye tekhnicheskoye opisaniye i instruktsiya po podgotovke i primeneniyu), 17 pages

[REDACTED]

25X1A2g

Air Bomb Fuzes, Types TM-24A and TM-24B, Brief Description and Instructions on Preparation for Use, 15 pages

[REDACTED]

25X1A2g

TM-24B

Air Bomb Fuzes, Types TM-24A and TM-24B, Brief Description and Instructions on Preparation for Use, 15 pages

[REDACTED]

25X1A2g

TO-5

Description of Transmission Circuit With High-Power Amplifiers, TO-5, 48 pages plus 3 appendices

[REDACTED]

25X1A2g

TP-1

Standard System of Ship Loudspeaker Communications and Relays "BEREZKA", System of Service and Broadcast Transmissions with Adapter TP-1, Technical Description and Operating Instructions, ID1.203.017 T05 (Sistema unifitsirovannoy sudovoy gromkogovoryashchey svyazi i shirokoveshchatelnykh peredach s pristavkoy TP-1, ID1.203.017 T05, tekhnicheskoye opisaniye i instruktsii po ekspluatatsii), 102 pages

[REDACTED]

25X1A2g

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-205-

TP-2

Description and Maintenance Instructions for
Ship's Loudspeaking Intercommunication
Equipment, 56 pages

25X1A2g

TP-156

Pressure Head TP-156, the Modified Design,
13 pages

25X1A2g

TRTVK-45M

Pressurized Cabin Air Temperature Regulator
(TRTVK-45M Thermostat and RP-2 Relay Unit),
13 pages

25X1A2g

Ts-52

Multirange Portable Instrument, Type Ts-52
(Mnogopredelnyy perenosnyy pribor, tipa
Ts-52), 21 pages

25X1A2g

Multiple-Range Portable Measuring Instrument,
Type Ts-52, 35 pages

25X1A2g

TsAS-1M

Technical Manual Gun Director TsAS-1M, No.
F6.111.001-T01/S, (In Three Parts), TsAS-1M
Mechanical Gearing System, Description, Part
One, 103 pages

25X1A2g

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-206-

Technical Manual Gun Director Type TsAS-1M,
No. F6.111.001-T01/S, (In Three Parts),
Mechanisms Description, Part Two, 84 pages

25X1A2g

Technical Manual Gun Director, Type TsAS-1M,
F6.111.001-T01/S, (In Three Parts), Gun
Director Circuitry Description, Part III,
63 pages

25X1A2g

TsAS-2M

Check Tables for Gun Director TsAS-2M, A6.111.
015-tb/s, 28 pages

25X1A2g

TsAS-UM

List of Terminals of Type TsAS-UM Gun Director
Output Terminal Plates, A6.110.050-D2/S,
21 pages

25X1A2g

Check Tables for Separate Mechanisms in
Instrument TsAS-UM, R6.110.012-T/S, 44 pages

25X1A2g

Check Tables of Locks and Signals of Universal
Modernized Gun Director TsAS-UM, R6.110.012-
T2/S, 9 pages

25X1A2g

Instrument TsAS-UM, Adjustment Instructions,
A6.110.042-11/s, 27 pages

25X1A2g

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-207-

Check Tables of Sine-Cosine Rotary Transformer
[SCRT] Lines in Gun Director TsAS-UM, A6.110.
042-T1/S, 23 pages

25X1A2g

Instrument TsAS-UM, Check Tables, A6.110.044-
T/S, 42 pages

25X1A2g

TsGV

XX Technical Description and Operating Instructions
for Central Pitch Gyroscope TsGV (Tsentralnaya
girovertikal TsGV, tekhnicheskoye opisaniye i
instruktsiya po ekspluatatsii), 143 pages

25X1A2g

TSh2-22

XX* Repair Manual for the Telescopic Articulated
Sight TSh2-22 for Tanks (Rukovodstvo po
remontu tankovogo teleskopicheskogo sharnirnogo
pritsela TSh2-22), 40 pages

X* Maintenance Manual for the Range Sighting
Tube of the 100-mm Gun, T-54 Tank
(Rukovodstvo po remontu tankovogo
teleskopicheskogo sharnirnogo pritsela
TSh 2-22), 136 pages

TSM-2500-38

Telescopic Gun, Type TSM-2500-38 (Index 221-V-D),
Technical Description and Operating Instructions,
23 pages

25X1A2g

TSNR

Zeroing Telescope TSNR, 4 pages, 1958, Prague

25X1A2g

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~~NO FOREIGN DISSEM~~

-208-

TST-115E

TST-115E Missile Assembly Cart, Description and Temporary Operating Instructions, IN-115E-1, 19 pages plus 14 figures

[REDACTED]

25X1A2g

TT-1

TT-1 Tester, Brief Description and Operating Instructions, 15 pages

[REDACTED]

25X1A2g

TT-2

Electronic Measuring Device, Type TT-2, Description and Instruction for Operation (Elektroizmeritelnyy pribor, tipa TT-2, opisaniye i instruktsiya po ekspluatatsii), 16 pages, Second Edition

[REDACTED]

25X1A2g

TU-16

TU-16 Aircraft, Technical Description, Book II, Bombing Equipment, 124 pages

[REDACTED]

25X1A2g

Aircraft TU-16, Technical Description: Book 4, Part I: Electrical, Radio, and Camera Equipment, 338 pages

[REDACTED]

25X1A2g

TU-16 Aircraft, Description, Book IV, Part 2, Special Equipment, Navigational and Flight Equipment, 103 pages plus 55 sketches

[REDACTED]

25X1A2g

TU-16 Aircraft, Crew Instructions, 249 pages

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25X1A2g

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-209-

TU-16 Aircraft, Crew Instructions, Supplement
No. 1, 11 pages

[REDACTED] 25X1A2g

TU-16KS Parent Aircraft, Crew Instructions
(Supplement to TU-16 Aircraft Crew
Instructions), 120 pages

[REDACTED] 25X1A2g

TU-16 Aircraft, Aircraft Service Manual, Book
I, General Servicing of Aircraft, Care and
Maintenance of Airframe, Emergency and Rescue
Appliances, Aircraft Controls, Landing Gear
and Hydraulic Systems, Power Plants, Altitude
Equipment, and Packing and Shipment of
Separate Units, 304 pages

[REDACTED] 25X1A2g

TU-16 Aircraft, Aircraft Service Manual,
Book II: Navigation Equipment, Autopilot,
Oxygen, Electrical, Photo, and Radio
Equipment, 261 pages

[REDACTED] 25X1A2g

Aircraft TU-16: Maintenance Instructions,
Book III, Bombing Equipment, 116 pages

[REDACTED] 25X1A2g

Fuel Consumption Control Units and TU-16
Aircraft Engine Instruments, 72 pages

[REDACTED] 25X1A2g

Radar Bombsight RBP-4, Operating Instructions,
130 pages

[REDACTED] 25X1A2g

Set of Diagrams: Supplement to Operating
Instructions of RBP-4 Radar Bombsight,
16 insets

[REDACTED] 25X1A2g

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-210-

Aircraft-Shaped Missile Systems, Maintenance Instructions, 57 pages

[REDACTED]

25X1A2g

Aircraft TU-16, Gun System, Technical Manual, Book I, 365 pages

[REDACTED]

25X1A2g

Aircraft TU-16 Gun System, Technical Manual Book II, 298 pages

[REDACTED]

25X1A2g

Aircraft "N", Rates of Expenditure of Spare Parts and Materials per 100 Flying Hours,

[REDACTED]

25X1A2g

Consumption Rates of Spare Parts per 100 Flying Hours for Radar and Photographic Equipment of Article N, 16 pages

[REDACTED]

25X1A2g

Sight Automatic Computers of PBV-53V of TU-16 Aircraft Gun System, 504 pages

[REDACTED]

25X1A2g

Airframe and Power Plant Scheduled Maintenance Procedure (Supplement to Inspection and Maintenance Guide No. 2N) Book I, 320 pages

[REDACTED]

25X1A2g

TU-16KS

TU-16KS Parent Aircraft, Crew Instructions (Supplement to TU-16 Aircraft Crew Instructions), 120 pages

[REDACTED]

25X1A2g

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-211-

TU-100

[Instruction manual for the TU-100 radio; exact title not known], 23 pages, published by the Ministry of the Radio Technical Industry

25X1A2g

TU-104

XX Instructions for the Technical Servicing of the Aircraft TU-104 and TU-104A: The Plane and the Power Units (Reglament tekhnicheskogo obsluzhivaniya samoletov TU-104 i TU-104A: planer i silovyye ustanovki), 95 pages, 1959, published by the Chief Directorate of the Civil Air Fleet (GUGVF), Moscow

25X1A2g

Kinematic Diagram of the Engine's Gears; Diagram of the Deicer Apparatus; Diagram of the Engine's Lubricating System (Kinematicheskaya skhema privodov dvigatelya; skhema protivooledenitelnogo ustroystva; skhema maslyanoy sistemy dvigatelya), 2 sheets

25X1A2g

Directions for Operation and Maintenance of the Inloading Self-Recorder of the Overloading (SP-11-D) Apparatus of Aircraft TU-104 (Ukazaniye po ekspluatatsionnomu obsluzhivaniyu reysovykh samopuskov peregruzki [SP-11-D] ustanovlennyykh na samoletakh TU-104), 119 pages

25X1A2g

Provisional Instructions for Operation of the Motorized Gangway (Vremennaya instruktsiya po ekspluatatsii samokhodnogo trapa), 12 pages

25X1A2g

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-212-

Instructions for Use of Waterproofing Liquid TG-10 (Instruktivnoye ukazaniye po primeneniyu gidrofobiziruyushchey zhidkosti TG-10), 5 pages, 1958, published by the Chief Directorate of the Civil Air Fleet, Moscow

25X1A2g

Technical Description and Instructions for Packing the Parachute Braking System PT-3033-53 (Tekhnicheskoye opisaniye i instruktsiya po ukladke parashyutno-tormoznoy sistemy PT-3033-53), 25 pages, 1956

25X1A2g

XX*

Supplement to Loading and Load-Centering Instructions for TU-104 and TU-104A Aircraft (Dopolneniye k instruktsii po zagruzke i tsentrovke samoletov TU-104 i TU-104A), 12 pages, 1958, Moscow

Nomograms for Calculation of the Basic Parameters of the Takeoff and Landing of the TU-104 Aircraft with the RD-3M Engine (Nomogrammy po raschetu osnovnykh parametrov vzleta i posadki samoleta TU-104 s dvigatelem RD-3M), 19 pages, published by the State Scientific Research Institute of the Civil Air Fleet (GNIIGVF)

25X1A2g

Instructions on the Interchangeability of Jet Fuels, Aviation Gas and Oil with Fueling Aircraft of the Civil Air Fleet in Airports of Foreign Countries (Instruktsiya po vzaimozamenyayemosti reaktivnykh topliv, aviabenzinov i aviamasel pri zapravke samoletov GVF aeroportakh zarubezhnykh stran), 12 pages, 1957, published by the Chief Directorate of the Civil Air Fleet (GUGVF), Moscow

25X1A2g

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-213-

Bulletin No. 48800-764 (26-ik): Engine RD-3M
(Byulleten Nr. 48800-764 (26-ik): dvigatel
RD-3M), 9 pages, 1958

25X1A2g

TU-104A

XX Manual on the Flight Operation of TU-104A
and TU-104B Aircraft with RD-3M Engines
(Rukovodstvo po letnoy ekspluatatsii
samoletov TU-104A i TU-104B s dvigatelyami
RD-3M), 76 pages, 1959, Second Edition,
published by the Chief Directorate of the
Civil Air Fleet (GUGVF), Moscow

25X1A2g

X Instructions for Crew on Operation of the
TU-104 Aircraft (Instruktsiya ekipazhu samoleta
TU-104 po samoletovozhdeniyu), 425 pages, 1959

25X1A2g

XX* Supplement to Loading and Load-Centering
Instructions for TU-104 and TU-104A
Aircraft (Dopolneniye k instruktsii po
zagruzke i tsentrovke samoletov TU-104 i
TU-104A), 12 pages, 1958, Moscow

XX Instructions for the Technical Servicing of
the Aircraft TU-104 and TU-104A: The Plane
and the Power Units (Reglament tekhnicheskogo
obslyzhivaniya samoletov TU-104 i TU-104A:
planer i silovyye ustanovki), 95 pages, 1959,
published by the Chief Directorate of the
Civil Air Fleet (GUGVF), Moscow

25X1A2g

XX The Hydraulic System and Landing Gear of the
TU-104A, 107 pages, 1961

25X1A2g

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-214-

XX Operating Manual, RD-3M Engine, TU-104A-
D1-120/3, 384 pages, 1961

[REDACTED]

25X1A2g

TU-104B

XX Manual on the Flight Operation of TU-104A
and TU-104B Aircraft with RD-3M Engines
(Rukovodstvo po letnoy ekspluatatsii
samoletov TU-104A i TU-104B s dvigatelyami
RD-3M), 76 pages, 1959, Second Edition,
published by the Chief Directorate of the
Civil Air Fleet (GUGVF), Moscow

[REDACTED]

25X1A2g

TU-124

TU-124 Aircraft Operating Instructions, Book
I, Part I, Aircraft Data, 50 pages, V/O
Aviaeksport, Moscow

[REDACTED]

25X1A2g

TU-124 Aircraft Operating Instructions, Book
I, Part II, Maintenance and Flying Manual,
74 pages, V/O Aviaeksport, Moscow

[REDACTED]

25X1A2g

TU-124 Operating Instructions, Book I, Part
III, Instructions for Loading and Balancing,
28 pages, V/O Aviaeksport, Moscow

[REDACTED]

25X1A2g

TU-124 Aircraft Operating Instructions, Book
II, Part I, Structures, 439 pages, V/O
Aviaeksport, Moscow

[REDACTED]

25X1A2g

TU-124 Aircraft Operating Instructions, Book
II, Part II, Maintenance Instructions (Airframe,
Major Systems, Power Plant, and Ground Equipment),

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-215-

208 pages, V/O Aviaeksport, Moscow

25X1A2g

[REDACTED]
TU-124 Aircraft Operating Instructions, Book II, Part III, Inspection and Maintenance Guide, Airframe and Power Plant, 95 pages plus 7 figures

25X1A2g

[REDACTED]
TU-124 Aircraft Operating Instructions, Book III, Part I, Operating and Maintenance Instructions, Special Equipment, 222 pages

25X1A2g

[REDACTED]
TU-124 Aircraft Operating Instructions, Book III, Part II, Inspection and Maintenance Guide, Special Equipment, 44 pages

25X1A2g

[REDACTED]
Aircraft TU-124 Illustrated Parts Catalogue, Book II, Landing Gear, Aircraft Control System, 221 pages

25X1A2g

[REDACTED]
The TU-124, Younger Brother of the TU-104 Airliner, 64 pages

25X1A2g

[REDACTED]
TU-124 Aircraft: Performance Characteristics and Lists of Spare Parts and Equipment Required for Aircraft in Service, 87 pages, Aviaeksport, USSR

25X1A2g

[REDACTED]
D-20P By-Pass Turbojet Engine, Description and Maintenance Instructions, 172 pages plus 6-page Supplement to Maintenance Instructions

25X1A2g

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-216-

Engine D-20P Changeable Accessories, Units and Parts Catalogue, 36 pages

[REDACTED]

25X1A2g

TUV-RB-2

Audio Amplifier-Rectifier TUV-RB-2 for the Radio Office (Tonalnyy usilitel-vypriamitel dlya radio-byuro TUV-RB-2), 24 pages plus 1 diagram, 1964

[REDACTED]

25X1A2g

TV9

Type TV9, Main Geared Turbine, Description and Maintenance Instructions, Part I, 10 pages

[REDACTED]

25X1A2g

TZ-200

Refueller Model TZ-200, Description and Instruction for Maintenance, Operation and Preservation, 39 pages, V/O Avtoeksport, Moscow

[REDACTED]

25X1A2g

U1D6-150

Model U1D6-150 Engine: Operating Instructions, 127 pages

[REDACTED]

25X1A2g

U-2

Radiotelephone Type U-2: Short Description and Instructions for Operating (Radiostantsiya tipa U-2: kratkoye opisaniye i instruktsiya k polzovaniye), 60 pages, 1956, published by the Ministry of the Radiotechnical Industry, USSR

[REDACTED]

25X1A2g

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-217-

Type U-2 Indicator, Technical Description,
A6.360.055-T0/S, 9 pages

25X1A2g

U-2D6

Operating Instructions for the U-2D6 Engine
(Instruktsiya po ekspluatatsii dvigateley
U-2D6), 86 pages, 1955, published by
Turbomotor Zavod

25X1A2g

U3-92-K

Practice Breech-Block Left-Hand for Artillery
Mount 92-K, Type U3-92-K, Description and
Operating Instructions, 9 pages

25X1A2g

U-600-T

Technical Description and Operating
Instructions for Dynamotor Type U-600-T
(Tekhnicheskoye opisanie i instruktsiya po
ekspluatatsii umformera tipa U-600-T),
13 pages plus 5 figures

25X1A2g

UA

RSNA-75M Station "DVINA-A", Cabin "UA",
Operating Instructions, BT2 009 053 IE/s-a,
134 pages

25X1A2g

Cabin UA, Maintenance Logbook, BT2 009 053
IEI/s-a

25X1A2g

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-218-

UD1

Instructions for Use of Stationary Small Displacement Engines, Types UD1 and UD2
(Statsionarnyy malolitrzhnyy dvigateli modeley UD1 i UD2, instruktsiya po ekspluatatsii), 30 pages, 1962

[REDACTED]

25X1A2g

UD2

Instructions for Use of Stationary Small Displacement Engines, Types UD1 and UD2
(Statsionarnyy malolitrzhnyy dvigateli modeley UD1 i UD2, instruktsiya po ekspluatatsii), 30 pages, 1962

[REDACTED]

25X1A2g

UIP-1

Versatile Electronically Stabilized Power Supply Type UIP-1, 21 pages, published by the State Radio Factory, "Punane Ret", USSR

[REDACTED]

25X1A2g

UK-6

Directions for Use of the UK-6 Stand, 27 pages, 1958, Prague

[REDACTED]

25X1A2g

UKBV-49

Control Assembly of the Bombing Armament Unit UKBV-49 (Ustanovka kontrolya agregatov bombardirovochnogo vooruzheniya UKBV-49), 40 pages, 1955, State Publishing House of the Defense Industry, Moscow

[REDACTED]

25X1A2g

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-219-

UKV

Ultrashort-Wave Radio Station Type UKV -
Description and Operating Instructions,
69 pages

25X1A2g

Ultrashort-Wave Radio Station Type UKV -
Album of Drawings and Diagrams, 21 pages

25X1A2g

UM-1

Power Amplifier, Type UM-1, Technical
Description and Operating Instructions
(Usilitel moshchnosti tipa UM-1,
tekhnicheskoye opisaniye i instruktsiya
po ekspluatatsii), 29 pages, 1962

25X1A2g

UMA-1

XX The UMA-1 Apparatus for Testing Diaphragm-
Aneroid Instruments (Ustanovka UMA-1 dlya
proverki membranno-aneroidnykh priborov),
48 pages, 1957, State Publishing House of
the Defense Industry, Moscow

25X1A2g

UMMP-52-2S

Type UMMP-52-2S Device for Training Fire
Control Officer, Description, 23 pages

25X1A2g

UPG-48

Gyroscopic Instruments Tester UPG-48,
31 pages, 1957, Prague

25X1A2g

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-220-

UPG-63

Brief Description and Instructions for Using the UPG-63 Apparatus (Kratkoye opisaniye i instruktsiya po ekspluatatsii ustanovki UPG-63), 32 pages, 1956

25X1A2g

UPG-151

Type UPG-151 Test Mount, 21 pages

25X1A2g

Instructions for Mounting the UPG-151 Unit on the ZIL-151 Truck-Tractor, 13 pages

25X1A2g

UPG-250GM

A Short Technical Description and a Service Manual for the UPG-250GM Ground Hydraulic Installation for Testing Aircraft Hydraulic Systems, 139 pages

25X1A2g

UPL

Type UPL Universal Aircraft Instrument Field Laboratory, Brief Description and Operating Instructions, 166 pages

25X1A2g

UPR-1

The UPR-1 Apparatus for Testing Fuel Consumption Gauges (Ustanovka UPR-1 dlya proverki raskhodomerov topliva), 29 pages, 1956, State Publishing House of the Defense Industry, Moscow

25X1A2g

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-221-

URVK

Air Flow Meter, Model URVK, Description and
Operating Instructions, 16 pages

25X1A2g

US-8

Radio Receivers US-8 and US-8K, Technical
Description and Operating Instructions
(Radiopriyemnoye ustroystvo US-8 i US-8K,
tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 122 pages

25X1A2g

Radio Receiver Type US-8, Technical Description
and Operating and Maintenance Instructions,
24 pages, V/O Aviaeksport, Moscow

25X1A2g

US-8K

Radio Receivers US-8 and US-8K, Technical
Description and Operating Instructions
(Radiopriyemnoye ustroystvo US-8 i US-8K,
tekhnicheskoye opisaniye i instruktsiya
po ekspluatatsii), 122 pages

25X1A2g

USID-K

XX USID-K Shipborne Signaling and Measuring
Radiation Counter; Technical Description,
Instructions, and Pasport (Signalno-
izmeritelnaya dozimetricheskaya ustanovka--
korabelnaya "USID-K", tekhnicheskoye
opisaniye, instruktsiya i pasport), 36 pages
plus 6-page appendix, 1960, Moscow

25X1A2g

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~~NO FOREIGN DISSEM~~
-222-

US-P

Description and Instructions for Radio Receiver Type US-P (Opisaniye i instruktsiya k radiopriyemniku tipa US-P), 62 pages

25X1A2g

UVD-2M

Controller of UVD-2M Air Intake Cone Automatic Control System, Description, 24 pages and 2 charts

25X1A2g

UVIKO-1

Simplified Plan Position Indicator, UVIKO-1, Description and Operating Instructions, Part I, Description, 72 pages

25X1A2g

UVP-1

UVP-1 Rod-Type Bomb Fuze Control: Description, Operating and Maintenance Instructions, 15 pages

25X1A2g

V-3

XX* Description of Terminal Station of the Three-Channel Apparatus, Type V-3 (Opisaniye okonechnoy stantsii trekhkanalnoy apparatury tipa V-3), 269 pages

XX* V-3 Technical Manual (Analysis of Soviet Type V-3 Carrier Telephone Multiplexing Equipment)

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~~NO FOREIGN DISSEM~~
-223-

V-530

The V-530 Automatic Aircraft Propeller
(Avtomaticheskiy vozdushnyy vint V-530),
48 pages, 1959, State Publishing House
of the Defense Industry, Moscow

25X1A2g

V-750VK

V-750VK Missile Description, General Data,
Power Plant, Electrical Equipment, 118 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part One, General Information,
63 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Two, Shipment of Missile,
Equipment and ZIP Set, 79 pages

25X1A2g

V-750VK Missile Operating Instructions,
IE-11D, Part Three, Missile and ZIP Set
Storage, 80 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Four, Plan for Servicing
Missile in Servicing Battalion, and
Maintenance Instructions, 111 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Five, Instructions for
Operating the Missile in Antiaircraft
Guided Missile Battalion, 88 pages

25X1A2g

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-224-

V-750VK Missile, Operating Instructions,
IE-11D, Part Six, AP-75-01 Autopilot
Operating Instructions, 54 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Seven, Operation of Radio
Control and Radio Sighting Equipment
FR-AK, IE-11D-7, 42 pages

25X1A2g

V-750VK Missile, Operating Instructions;
IE-11D, Part Eight, ShMEL Radio Fuse
Operating Instructions, 57 pages

25X1A2g

V-750K Missile Operating Instructions,
IE-11D, Part Nine, Instructions for Set
Tests of Missile Equipment. Missile
Electrical Equipment Operating
Instructions, IE-11D-9, 75 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Ten, Missile Power Plant and
Pneumatic System Operating Instructions,
98 pages

25X1A2g

V-750VK Missile Operating Instructions,
IE-11D, Part Eleven, PRD-18R Solid Rocket
Engine, Powder Charges, Warheads, Detonator
Tubes, and Pyrocartridges, Operating
Instructions, 150 pages

25X1A2g

V-750VK Missile, Operating Instructions,
IE-11D, Part Twelve, Missile Airframe and
Containers. Repair Instructions, 84 pages

25X1A2g

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-225

V-750VK Missile, Operating Instructions,
IE-11D, Part Thirteen, List of Spare
Parts, Materials, Tools and Devices,
76 pages

25X1A2g

Instructions for Testing V-750VK Missile
with KIPS-M157K Test Station, Part One,
Instructions for Setup and Packup of KIPS-
M157K Station, 23 pages

25X1A2g

Instructions for Testing V-750VK Missile
with KIPS-M157K Test Station, Part Two,
Instructions for Separate Test of FR-15AK
Radio Control and Radio Sighting Equipment,
62 pages

25X1A2g

Instructions for Testing V-750VK Missile
with KIPS-M157K Test Station, Part Three,
AP-75-01 Autopilot Test Instructions,
74 pages

25X1A2g

Instructions for Testing V-750VK Missile
with KIPS-M157K Station, IN-11K, Part Four,
"ShMEL V" Radio Fuse Test Instructions,
IN-11K-4, 32 pages

25X1A2g

Instructions for Testing V-750VK Missile
with KIPS-M157K Test Station, Part Five,
Instructions for Set Test of V-750VK
Missile Equipment, 44 pages

25X1A2g

VB-1

VB-1 Sighting Device for Turret Commander,
Description and Maintenance Instructions, 53 pages

25X1A2g

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-226-

VD-20

VD-20 Double-Pointer Altimeter, 42 pages

25X1A2g

VD-43

Description and Instructions for Generators of Discrete Frequency Ranges "VD-43" and "VD-54" (Opisaniye i instruktsiya k vozbuditelyam diskretnykh chastot "VD-43" i "VD-54" - TTs2.081.000 TO/S), 102 pages

25X1A2g

VD-54

Description and Instructions for Generators of Discrete Frequency Ranges "VD-43" and "VD-54" (Opisaniye i instruktsiya k vozbuditelyam diskretnykh chastot "VD-43" i "VD-54" - TTs2.081.000 TO/S), 102 pages

25X1A2g

Table of Frequency Settings for the Generator of Discrete Frequency Ranges, Type "VD-54" (Tablitsa ustanovki chastoty vozbuditelya diskretnogo spektra chastot tipa "VD-54"), 182 pages

25X1A2g

VDV, VDV-1, VDV-2

Air Bomb Fuzes, Types VDV-1, VDV-2, and VDV. Brief Description and Instructions on Preparation for Use, 12 pages

25X1A2g

Aircraft Delayed Arming Fuzes, Type VDV-1, Description and Operating Instructions, 22 pages, Vneshtorgizdat

25X1A2g

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-227-

VK-1A

Jet Engine VK-1A, Technical Description,
56 pages, 1958, Prague

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25X1A2g

VK-1F

Aviation Jet Engine VK-1F, Description of
Construction (Aviatsionnyy turboreaktivnyy
dvigatel VK-1F, opisaniye konstruktsii),
183 pages, 1959, State Publishing House
of the Defense Industry, Moscow

[REDACTED]

25X1A2g

Technical Description of the VK-1F Engine,
238 pages, 1958

[REDACTED]

25X1A2g

VK-53RB

VK-53RB Torque Switch: Technical Description
and Instructions for Use (Vyklyuchatel
korrektsii VK-53RB, tekhnicheskoye opisaniye
i instruktsiya po ekspluatatsii), 51 pages,
1957, State Publishing House of the Defense
Industry, Moscow

[REDACTED]

25X1A2g

Erecting Cut-Out Switch Model VK-53RB,
Description and Operating Instructions,
32 pages, VVO Aviaeksport, Moscow

[REDACTED]

25X1A2g

VLI-3

Pulse Tube Voltmeter, Type VLI-3, Technical
Description and Operating Instructions
(Voltmetr lampovyy impulsnyy, tipa VLI-3,
tekhnicheskoye opisaniye i instruktsiya po
ekspluatatsii), 15 pages, 1959

[REDACTED]

25X1A2g

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-228-

VLU-2

Voltmeter Type VLU-2, Technical Description and Operating Instructions (Voltmetr lampovyy universalnyy), 21 pages

[REDACTED] 25X1A2g

VMTs-5

Directorscope Type VMTs-5, Description and Operating Instructions, 141 pages

[REDACTED] 25X1A2g

VN-2

Sighting Device "VN-2" ("BH-2"), Description and Operating Instructions, 40 pages

[REDACTED] 25X1A2g

Type VN-2 Vacuum Pump, 39 pages

[REDACTED] 25X1A2g

VN-4

VN-4 Sight, Description and Maintenance Instructions, 46 pages

[REDACTED] 25X1A2g

VOLGA

Hydrofoil Sea Launch of the "VOLGA" Type, Description and Instructions (Morskoy kater na podvodnykh krylyakh tip "VOLGA", opisaniye i instruktsii po ekspluatatsii), 48 pages, Vneshtorgizdat

[REDACTED] 25X1A2g

VOLKHOV

"Volkov" and "Ilmen" Radio Transmitters (Radio-peredatchiki "Volkhov" i "Ilmen"), 15 pages

[REDACTED] 25X1A2g

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-229-

VOLNA-K

Radio Receiving Set "VOLNA-K", Technical Description and Operating Instructions, IL 1.203.020 TDes, 43 pages

[REDACTED]

25X1A2g

Radio Receiving Set "VOLNA-K", Register of Complete Set of Operation Documents, IL 1.203.020 O. Doc., 1 page

[REDACTED]

25X1A2g

Radio Receiver "VOLNA-K", Unit No. 1, Wiring Diagram, IL 2.064.007 W.D., 3 pages

[REDACTED]

25X1A2g

Radio Receiver "VOLNA-K", Elementary Diagram, IL 2.022.010 E.D., 9 pages

[REDACTED]

25X1A2g

Radio Receiver "VOLNA-K", Wiring Diagram, IL 2.022.010 W.D., 2 pages

[REDACTED]

25X1A2g

Radio Receiver "VOLNA-K", Unit No. 2, I.F. Amplifier - 85 Kc/S, Wiring Diagram, IL 2.031.001 W.D., 3 pages

[REDACTED]

25X1A2g

Radio Receiver "VOLNA-K", Unit No. 3, Wiring Diagram, IL 2.064.008 SkhM, 4 pages

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25X1A2g

Radio Receiver "VOLNA-K", Unit No. 4, Wiring Diagram, IL 2.087.001 W.D., 2 pages

[REDACTED]

25X1A2g

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-230-

Radio Receiving Set "VOLNA-K", Register
of SP Set Supply Version No. 1, IL 1.203.
020 SP 1, 3 pages

25X1A2g

VOLNA K1

Description and Maintenance Instructions for
Ship's Loudspeaking Intercommunication
Equipment, 56 pages

25X1A2g

VP-2

Boiler Water Evaporator Heater, Type VP-2,
Description and Maintenance Instructions,
8 pages

25X1A2g

VPS-2.5

Type VPS-2.5 Air Foam Hoze Nozzle with
Portable Container for Foam Generating
Agent, 12 pages

25X1A2g

VRD-2A

Range Computer VRD-2A, No. 015.99.94,
Operating and Maintenance Instructions,
29 pages

25X1A2g

VSR-5

Description and Operating Instructions for
the Selenium Rectifier VSR-5 (Opisaniye i
instruktsiya po ekspluatatsii selenovogo
vypriamitel'nogo ustroystva VSR-5), 92 pages

25X1A2g

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-231-

VSR-5U

Description and Operating Instructions for the VSR-5U Selenium Power Supply (Opisaniye i instruktsiya po ekspluatatsii selenovogo vypryamitel'nogo ustroystva VSR-5U), 89 pages plus 1 circuit diagram

25X1A2g

Service Book for the Type VSR-5U Power Supply (Sluzhebnyy formulyar vypryamitel'nogo ustroystva tipa VSR-5U), 28 pages plus appendix

25X1A2g

VTI-2

Gas Analyzer VTI-2, 29 pages

25X1A2g

VTsUZ-3

Open-Type Target Designation Sighting Device (VTsUZ-3) Service Manual, 60 pages

25X1A2g

VU-0.5/7

Compressors VU-0.5/7, VU-0.5/7A (Kompresory VU-0.5/7, VU-0.5/7A), 17 pages

25X1A2g

VU-0.5/7A

Compresors VU-0.5/7, VU-0.5/7A (Kompresory VU-0.5/7, VU-0.5/7A), 17 pages

25X1A2g

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-232-

YaB 2745001

Device for Adjusting Telegraph Channels and Relays, Type YaB 2745001, 12 pages, 1962

25X1A2g

YAK-18A

Description and Operating Instructions for the YAK-18A (YAK-20) Aircraft, 175 pages

25X1A2g

Unified Regulations for the Technical Maintenance of the YAK-18A (U-YAK-18) Aircraft with the AI-14R (M 11FR) Engine
(Yedinyy reglament tekhnicheskogo obsluzhivaniya samoleta YaK-18A [YaK-18U] s dvigatelem AI-14R [M11FR]), 140 pages, 1959

25X1A2g

YAK-18U

Instructions in the Technique of Piloting the YAK-18U (Ukazaniya po tekhnike pilotirovaniya samoleta YaK-18U), 120 pages, 1956, published by the Ministry of Defense, Moscow

25X1A2g

Instructions for Calculation of Range and Duration of Flight of the Aircraft YAK-18U with the M-11FR Engine and the V-501-D81 Propeller (Instruktsiya po raschetu dalnosti i prodolzhitelnosti poleta samoleta YaK-18U s dvigatelem M-11FR i vintom V-501.D81), 19 pages, 1957, Military Publishing House of the Ministry of Defense, Moscow

25X1A2g

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-233-

YAK-20

Description and Operating Instructions for
the YAK-18A (YAK-20) Aircraft, 175 pages

25X1A2g

YAKOR-M2

Shipborne Radar Set YAKOR-M2 for Dual Purpose
Gun Fire Control, Technical Description,
225 pages plus 97 figures

25X1A2g

Shipborne Radar YAKOR-M2 for Dual Purpose
Gun Fire Control, Operating Instructions,
238 pages

25X1A2g

Shipborne Radar YAKOR for Dual Purpose Gun
Fire Control, Album of Diagrams (Supplement
to Technical Description), 76 pages

25X1A2g

Motor-Generator Set, Type ALP-7M-A1,
Description and Maintenance Instructions,
53 pages

25X1A2g

Ye-6T

XX Aircraft Ye-6T, Technical Description, Book
III: Construction, Parts I and II, 682
pages

25X1A2g

Aircraft Ye-6T, Technical Description, Book
III, Construction (Album of Drawings)
[MIG-21FL-13], 237 figures

25X1A2g

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~~NO FOREIGN DISSEM~~
-234-

Ye-7FL

Illustrated List of Ground Equipment, Article
Ye-7FL, 1:4 (Ilyustrirovanny perechen
nazemnogo oborudovaniya, izdeliya Ye-7FL,
1:4), 13 pages

25X1A2g

YeRSh-R

Radio Transmitter Type YeRSh-R; Diagram for
Linking with Unit ALA-1.5M (Radioperedatchik
tipa YeRSh-R; skhema soyedinenii s ALA-1.5M),
7 sheets

25X1A2g

Description and Instructions for Marine Radio
Transmitter of Medium and Short Wave, Type
YeRSh-R (Opisaniye i instruktsiya po
ekspluatatsii sudovogo radioperedatchika
srednikh i korotkikh voyn tipa YeRSh-R),
55 pages

25X1A2g

YeRShch-R

X* Instruction Book for the YeRShch-R Transmitter
1958, published by the Ministry of the Radio-
technical Industry

ZAK-32M

Technical Description of the ZAK-32M Truck-
Mounted Oxidizer Charger, Book I, Third
Corrected Edition, 174 pages

25X1A2g

ZAK-32M Technical Description, Book 2, 59 pages

25X1A2g

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-235-

Instructions for Operation of the ZAK-32M Truck-Mounted Oxidizer Charger, Third Corrected Edition, 131 pages

25X1A2g

ZAK-41

Fuel Servicer ZAK-41, Service Manual, 198 pages plus 85 figures

25X1A2g

ZALP

Marine Fire Control Radar ZALP, Technical Description, 214 pages

25X1A2g

Marine Fire Control Radar ZALP, Operating Instructions, 193 pages

25X1A2g

Marine Fire Control Radar ZALP, Album of Illustrations, 212 pages

25X1A2g

ZARNITSA

Marine Radar Type "Zarnitsa", 52 pages

25X1A2g

Marine Radar Type Zarnitsa, Specifications and Diagrams, 26 pages plus circuit diagrams

25X1A2g

Radar Station for Detection of Surface Targets, Description, 72 pages

25X1A2g

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-236-

Radar Station for Detection of Surface Targets,
Operating and Maintenance Instructions, 100 pages

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25X1A2g

Radar Station for Detection of Surface Targets,
Photo Album, 39 pages

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25X1A2g

Radar Station for Detection of Surface Targets,
Album of Drawings, 37 pages

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25X1A2g

Motor Generator Sets, Types MGL-A, MGL-B, and
MGL-V, Description and Operating Instructions,
94 pages

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25X1A2g

XX

Shipborne Radar Station "Zarnitsa", Description
and Operating Instructions (Korabelnaya radio-
lokatsionnaya stantsiya "Zarnitsa", opisaniye
i instruktsiya po ekspluatatsii), 287 pages

[REDACTED]

25X1A2g

ZARYA

Ship's Radar Station for Controlling Torpedo
and Gun Fire, Type ZARYA, Technical Description,
157 pages

[REDACTED]

25X1A2g

Ship's Radar Station for Controlling Torpedo
and Gun Fire, Type ZARYA, Operating
Instructions, 143 pages

[REDACTED]

25X1A2g

Base Connections of Electronic Valves Used in
the Station, 69 pages

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25X1A2g

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-237-

ZARYA Diagrams, 33 pages

25X1A2g

Motor-Generator Set, Type ALP-3.5M, Technical Description and Maintenance Instructions, 83 pages

25X1A2g

- * Reference Data for the Radar Station, Technical Description
- * Functional Diagram of Radar Station with Explanatory Notes
- * Album of Photographs of Station
- * Connection Diagram of Radar Station
- * Schedule of Parts to the Complete Circuit Diagram of the Radar Station
- * Use and Maintenance of Semiautomatic Dehydration, Description and Instructions
- * D.C. Excitation Regulations, Description and Maintenance Instructions

ZARYA-2

- * Illumination Device, ZARYA-2, Lessons and Uses, 1961

ZDN

One-Metre Steroscopic Range Finder, Type ZDN, Service Manual, 43 pages

25X1A2g

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-238-

ZEFIR-S

MKTU-2s (Zephyr-S): Technical Description
(MKTU-2S [Zefir-S]: tekhnicheskoye opisaniye),
173 pages, Sovnarkhoz of Vladimir Economic
Administrative Region, RSFSR, 1960

25X1A2g

MKTU-2s: Technical Data (MKTU-2s:
tekhnicheskoye dannyye), 30 pages, Sovnarkhoz
of Vladimir Economic Administrative Region,
RSFSR, 1960

25X1A2g

ZENIT-60 bis A

Separate Instruments of Fire Control System,
Technical Description, No. F3.120.034-T01/s,
71 pages

25X1A2g

ZENIT-68 bis A

Fire Control System, Maintenance and Operating
Instructions, F3.120.034-I₁/S, 82 pages

25X1A2g

Technical Description of Instrument 209
(Salvo Predictor), F6.129.002-to/s,
32 pages

25X1A2g

Album of Key Diagrams for Data Transmission
Lines of Fire Control Instruments, Yu3.110.
006.SP/S, 27 diagrams

25X1A2g

Instrument 209, Instructions for Adjustment on
Shipboard, F6.120.002-I₁, 19 pages

25X1A2g

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-239-

ZG-12M

Signal Generator for Audio and Ultrasonic Frequencies, Type ZG-12M, Certificate, Technical Description, and Operating Instructions (Generator signalov zvukovoy i ultrazvukovoy chastoty tipa ZG-12M, vypusknoy attestat, tekhnicheskoye opisanіye i instruktsiya po eksploatatsii), 32 pages, 1959, Radiotekhprom, USSR

[REDACTED]

25X1A2g

ZhES-4M

ZhES-4M Power Station; Description and Operating Instructions, 12 pages

[REDACTED]

25X1A2g

ZIF-55

- * Album of Technical Equipment for ZIF-55 Compressor Stations (Album tekhnicheskogo obsluzhivaniya kompressornoy stantsii ZIF-55), 119 pages, 1964, Stroyizdat, Moscow

ZIL

- * Spare Parts for ZIL Trucks (Detali gruzovykh avtomobiley), 250 pages, 1963, Mashgiz, Moscow
- * Catalogue of Parts for ZIL Vehicles, 426 pages, State Scientific-Technical Publishing House
- * The Repair of ZIL Trucks (Remont gruzovykh avtomobiley ZIL), 363 pages, 1964, "Transport" Publishing House, Moscow
- * Adjustment of the ZIL-130 Truck (Regulirovka avtomobilya ZIL-130), 88 pages, Avtotransizdat

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-240-

- * Spare Parts Catalogue for ZIL-130 Trucks, Sketches (Katalog detaley gruzovykh avtomobiley ZIL-130, albom figur), 80 pages, Mashgiz, Moscow, 1963
- * Technical Maintenance of the ZIL-150, ZIL-164, ZIL-151, and ZIL-157 Trucks (Tekhnicheskoye obsluzhivaniye avtomobiley ZIL-150, ZIL-164, ZIL-151 i ZIL-157), 112 pages, 1962, Military Publishing House of the Ministry of Defense, Moscow
- * Operation and Maintenance Instructions [ZIL-151]
- * [Maintenance manual for the ZIL-157 and ZIL-157K trucks; exact title not known], 105 pages
- * [Technical manual on ZIL-157K truck; exact title not known], 286 pages, 1962, Moscow
- * Operation of Bus "ZIL-158" (Ekspluatatsiya avtobusov ZIL-158), 123 pages, 1964, "Transport" Publishing House, Moscow
- * Technical Conditions Relating to Major Repair of the ZIL-164 and ZIL-MMZ-5851 Automobiles (Tekhnicheskkiye usloviya na kapitalnyy remont avtomobiley ZIL-164 i ZIL-MMZ-5851), 563 pages, 1964, "Transport" Publishing House, Moscow
- * Catalog of Design Details of ZIL Trucks - Catalog of Design Details for Two-Axle ZIL-164A, Dump Trucks ZIL-MMZ-585L and ZIL-MMZ-585M, Tractor Truck ZIL-164 AR, and Three-Axle ZIL-157K, Saddle Tractors ZIL-MMZ-164AN and ZIL-157KV ((Katalog detaley gruzovykh avtomobiley ZIL - katalog detaley dvukhosnogo avtomobilya

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ZIL-164A avtomobiley-samosvalov ZIL-MMZ-585L
i ZIL-MMZ-585M, avtomobilya - tyagacha
ZIL-164AR, trekhosnogo avtomobilya ZIL-157K
i sedelnykh tyagachey ZIL-MMZ-164AN i
ZIL-157KV), 490 pages

25X1A2g

- * [Maintenance manual for the ZIL-MMZ-585 and
ZIL-MMZ-585K dump trucks; exact title not
known], 43-plus pages

ZIP

V-750VK Missile Operating Instructions,
IE-11D, Part Two, Shipment of Missile
Equipment and ZIP Set, 79 pages

25X1A2g

V-750VK Missile Operating Instructions,
IE-11D, Part Three, Missile and ZIP Set
Storage, 80 pages

25X1A2g

ZOND-2

Description of KIPS-M157K, BI3.109.010TO,
Operation No. TO-KM, Part II, Description
of Supervisory Equipment "ZOND-2", BYa.702.
180TO/s, Operation No. TO-KM-2, 131 pages

25X1A2g

ZPU-2

- XX Manual for the Soviet 14.5 Twin Barrel Anti-
aircraft Machine Gun (Kitab al rshasha al
rusy al thna'y tayar 14.5 mm - M/T), 33 pages

25X1A2g

ZPU-4

- X A Concise Manual on the 14.5-mm 4 Gun, 10 pages

25X1A2g

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-242-

ZSh-3

Crash Helmet ZSh-3, Technical Description and Maintenance Instructions, 28 pages

25X1A2g

ZSU-57-2

57-mm Twin-Mounted Automatic Antiaircraft Gun S-60: Maintenance Manual, Album of Drawings (57-mm sparennaya avtomaticheskaya zenitnaya pushka S-60, rukovodstvo sluzhby, albom risunkov), 80 pages

25X1A2g

XX

Manual on Equipment and Operation of the Antiaircraft Self-Propelled Artillery Mount ZSU-57-2 (Rukovodstvo po materialnoy chasti i ekspluatatsii zenitnoy samokhodnoy artilleriyskoy ustanovki ZSU-57-2), 404 pages

25X1A2g

ZUBATKA-1P

Description of Automatic Helm ("ZUBATKA 1P") L6.251.011-TO (Opisaniye avtomaticheskogo rulevogo [shifr "Zubatka-1P"] L6.251.011-TO), 38 pages

25X1A2g

ZUBATKA-II

Gyropilot Zubatka-II, Operating and Maintenance Instructions, 14 pages

25X1A2g

ZUP-52M

Brief Description of Antiaircraft Instrument for Antiaircraft Artillery Fire Control Training ZUP-52M, 5 pages

25X1A2g

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NUMBERED EQUIPMENT

1

Album of Illustrations to Description of Instruments
1 and 7G, A6.111.015-AF/s, 102 figures

[REDACTED]

25X1A2g

1-430U

Launching Pod Index 1-430U Service Manual, 19 pages

[REDACTED]

25X1A2g

1-B

Turret Gun Director of Instrument 1-B, Check
Tables, A6.120.007-TB/s, 20 pages

[REDACTED]

25X1A2g

1Ch

Model "1Ch10,5/13-2" and "2Ch10,5/13-2" Diesel
Engines. Model "1ChA10,5/13", "2ChA10,5/13",
and "DG-12V" Diesel-Generating Sets. Model
"1ChSP10,5/13", "2ChSP10,5/13" and "2ChSP10,
5/18-1" Marine Diesels. Description and
Operating Instructions, 152 pages, Vneshtorgizdat.

[REDACTED]

25X1A2g

1-N

Description of Torpedo and Gun Night Sight (1-N
Instrument), Destroyer's Torpedo Director System
(T-007), 22 pages

[REDACTED]

25X1A2g

Torpedo-Gun Night Sight (Instrument 1-NM),
Description, A6.120.040-TO/S, 42 pages

[REDACTED]

25X1A2g

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-244-

Check Table of Gunnery Unit of Instrument 1-NM
Used As Computer, Range Table No. 0⁸⁻¹100-56 A,
3 pages

[REDACTED]

25X1A2g

1-R

Secondary Gun-Director Instrument 1-R, Description,
A6.119.006-To/S, 44 pages

[REDACTED]

25X1A2g

2Ch

Description and Instructions on the Maintenance
of the Diesel Engine 2Ch8,5/11, (Opisaniye i
instruktsii po obsluzhivaniyu dizelya
2Ch8,5/11), 104 pages, published by the Ministry
of Transport and Heavy Machine Building

[REDACTED]

25X1A2g

Model "1Ch10,5/13-2" and 2Ch10,5/13-2" Diesel
Engines. Model "1ChA10,5/13", "2ChA10,5/13",
and "DG-12V" Diesel-Generating Sets. Model
"1ChSP10,5/13", "2ChSP10,5/13" and "2ChSP10,
5/18-1" Marine Diesels. Description and
Operating Instructions, 152 pages. Vneshtorgizdat

[REDACTED]

25X1A2g

2EDMU-3

Electrical Remote-Reading Pressure Gauge, Model
2EDMU-3, Description and Operating Instructions,
24 pages

[REDACTED]

25X1A2g

2P26

Combat Vehicle 2P26, Technical Manual and Operating
Instructions, 72 pages

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25X1A2g

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-245-

Combat Vehicle 2P26, Technical Manual and Operating Instructions, Album of Drawings, 14 pages plus 15 insets

[REDACTED]

25X1A2g

2SD-v

Instructions for Use of Engine 2SD-v (Instruktsiya po ekspluatatsii dvigatelya 2SD-v), 22 pages, 1963

[REDACTED]

25X1A2g

2TUE-111

Electrical Multi-Purpose Resistance Thermometer Type 2TUE-111, Description and Operating Instructions, 22 pages

[REDACTED]

25X1A2g

3AB-100-114

Aircraft Bomb 3AB-100-114, Description and Operating Instructions, 7 pages

[REDACTED]

25X1A2g

3D 3.5/28

Instructions for the Assembly and Operation of the 3D 3.5/28 Generator (Ob1. 460.010-1) (Instruktsiya po montazhu i eskpluatatsii generatora 3D 3.5/28 [ob1. 460.010-1]), 27 pages

[REDACTED]

25X1A2g

3 DMS-4

Naval A.A. Stereoscopic Range Finder 3 DMS-4, Album of Illustrations, 71 pages

[REDACTED]

25X1A2g

3M6

Guided Missile Type 3M6, Technical Description, 23 pages

[REDACTED]

25X1A2g

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-246-

3M6 Missile Guidance System, Technical Description,
110 pages plus 12 insets

[REDACTED] 25X1A2g

Combat Vehicle 2P26, Technical Manual and Operating
Instructions, 72 pages

[REDACTED] 25X1A2g

Combat Vehicle 2P26, Technical Manual and Operating
Instructions, Album of Drawings, 14 pages plus
15 insets

[REDACTED] 25X1A2g

4G-52

Description of 4G-52 Warhead for KS Item, 8 pages

[REDACTED] 25X1A2g

Temporary Instructions for Preparation and
Installation of the 4G-52 KS Warhead and K-403A
Fuse in the Warhead Compartment of Item KS,
17 pages

[REDACTED] 25X1A2g

Temporary Instructions for Storage of 4G-52
Warheads Loaded Incompletely, 7 pages

[REDACTED] 25X1A2g

4V-81

Technical Description of Item 4V-81, 20 pages

[REDACTED] 25X1A2g

07-05-5004

XX

Description and Operating Instructions for the Main
Distribution Panel and Its Power Supplying Diesel
Generators, 07-055004 (Opisaniye i instruktsiya po
obsluzhivaniyu glavnogo raspredelitelnogo shchita i
pitayushchikh ego dizel-generator, 07-05-5004),
19 pages

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7E-50

List of Terminals of Output Terminal Plates of
Instruments 7E-50, A6.110.043-D2/S, 11 pages

[REDACTED]

25X1A2g

7U

Instrument 7U Multipurpose Coordinate Converter,
Type PKU-1, Description, No. F6.110.005-T0/S,
58 pages

[REDACTED]

25X1A2g

7.62-mm

* Technical Manual on the 7.62-mm Kalashnikov
Assault Rifle

X* Small Arms [Firing] Manual: 7.62-mm Goryunov
Heavy Modernized Machine Gun Model 1943 (SGM)
(Nastavleniye po strelkovomu delu 7.62-mm
stankovyy modernizirovanny pulemet obr.
1943 g. konstruktsii Goryunova [SGM]), 1958,
Moscow

Firing Manual for the 7.62-mm Kalashnikov
Submachine Gun AK (Nastavleniye po strelkovomu
delu 7.62-mm avtomat Kalashnikova, AK), 160
pages, 1960, Military Publishing House of the
Ministry of Defense, Moscow

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25X1A2g

* Manual on Marksmanship: 7.62-mm Semiautomatic
Carbine Simonov (SKS) (Nastavleniye po
strelkovomu delu, 7.62-mm samozaryadnyy karabin
Simonova [SKS]), 133 pages, Military Publishing
House of the Ministry of Defense, Moscow, 1963

* Weapons Manual - 7.62-mm Light Machine Gun
Degtyarev, RPD (Nastavleniye po strelkovomu
delu - 7.62-mm ruchnoy pulemet Degtyareva,
RPD), 149-plus pages, Military Publishing
House of the Ministry of Defense, Moscow, 1961

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-248-

* Semi-Automatic Rifle 7.62-mm, 1966

* Training and Employment of the Kurinov [sic] Medium Machine Gun, 7.62-mm, 1965

9-mm

XX Firing Manual for the 9-mm Makarov Pistol, PM
(Nastavleniye po strelkovomu delu 9-mm pistolet Makarova, PM), 92 pages, 1960, Military Publishing House of the Ministry of Defense, Moscow

25X1A2g

9-RS

XX* Brief Instructions for the Use of the "9-RS" Type Radio Set: Description; Operation; Defects; Repair; Diagrams; Parts (Kratkoye instruktsiya k radiostantsiy tipa [9-RS])

XX* Brief Instructions on Type 9-RS Radio Set, Brief Description of RSI-4T Receiver

10-RT

XX Instructions for the 10-RT Type Radio Station
(Instruktsiya k radiostantsiy tipa 10-RT), 67 pages

25X1A2g

10-RT-12 [on BTR-152]

The Use and Maintenance of the Armored Carrier 6x6, 387 pages, 1959, UAR Armed Forces Printing Office

25X1A2g

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-249-

12-ASA-145

Brief Instructions for Care of Dry-Charged
Aviation Storage Batteries Type 12-ASA-145,
20 pages

25X1A2g

[REDACTED]

12-SAM-28

Brief Maintenance Instructions for Aircraft
Lead-Acid Dry-Charged Storage Battery, Model
12-SAM-28, 27 pages

25X1A2g

[REDACTED]

Dry-Charged Lead-Acid Storage Battery, Type
12-SAM-28. Brief Maintenance and Operating
Instructions, 13 pages

25X1A2g

[REDACTED]

Brief Maintenance Instruction on Dry-Charged
Storage Battery, Type 12-SAM-28 PUS-28-02
(Kratkiye pravila ukhoda za svintsovyi
sukhozaryazhennymi akkumulyatornymi batareyami
tipa 12-SAM-28 PUS-28-02), 23 pages

25X1A2g

[REDACTED]

12TF-29

Fuel Filter 12TF-29, Brief Description and
Maintenance Instructions, 6 pages

25X1A2g

[REDACTED]

14.5-mm

XX(Manual for the Soviet 14.5 Twin Barrel Anti-
aircraft Machine Gun (Kitab al rshasha al
rusy al thna'y tayar 14.5 mm - M/T), 33 pages

25X1A2g

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-250-

14.5 mm 4

X A Concise Manual on the 14.5-mm 4 Gun, 10 pages

25X1A2g

23-mm

23-mm Round with Armor-Piercing Incendiary Shell (B-3) For Aircraft Cannon AM-23, 5 pages

25X1A2g

23-mm Round with Fragmentation-Incendiary-Tracer Shell (O3T) For Aircraft Cannon NS-23, 8 pages

25X1A2g

23-mm Cartridges with High Explosive Incendiary (OF-3) and Armour-Piercing Incendiary (B3-A) Shells for Aircraft Guns AM-23 and NR-23 (NS-23), 8 pages

25X1A2g

25-L

Synchroscope, Type 25-L, 93 pages

25X1A2g

27-1M

Distance Calibrator Type 27-1M: Description and Instructions for Use (Kalibrator distantsiy tipa 271M- opisaniye i instruktsiya po ekspluatatsii), 38 pages

25X1A2g

28-TZhN-250

Traction Engines: Nickel-Iron Alkaline Storage Battery 28-TZhN-250; Provisional Instructions for Maintenance (Tyagovyye: shchelochnyye

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-251-

zhelezo-nikelevyye akkumulyatornyye batarey
28-TZhN-250; vremennaya instruktsiya po
ukhodu), 35 pages, 1956

25X1A2g

31-IM

Instrument 31-IM (Radar Tester), Description -
Operating Instructions (Pribor 31-IM [Radar
Tester], opisaniye-instruktsiya po ekspluatatsii),
102 pages

25X1A2g

31U

31U System, ESP-RBU-1200A, Technical Description,
Bkl.421.008.TO, 69 pages

25X1A2g

31U System, ESP-RBU-1200A, Maintenance and Adjustment
Instructions, 24 pages

25X1A2g

31U System, ESP-RBU-1200A, Power Drive, Electric
Diagrams, 12 sheets

25X1A2g

37-D

X* The 37-D Engine Operation Handbook, 1954,
published by the Ministry of Transportation
and Heavy Machine Building, Moscow

37F

Engine 37F Expenditure Rates of Spare Parts for
100 Hours of Operation, 55 pages

25X1A2g

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-252-

37-mm

37-mm Automatic Twin-Gun Mount, Type V-11-M, Description and Maintenance Instructions, Album of Drawings, 25 drawings

25X1A2g

Instructions for Firing 37-mm Gun Mount, 5 pages

25X1A2g

Instructions for Firing 37-mm Artillery Gun Mounts, 11 pages

25X1A2g

Models 70-K and B-11-M, Basic Range Table for 37-mm Automatic Anti-Aircraft Gun Mount, 7 pages

25X1A2g

43-I

Standard Signals Generator 43-I, Short Description and Instructions for Use, 37 pages

25X1A2g

44

X 85-mm D/T Gun Type 44, 131 pages

25X1A2g

51-I

Type 51-I Signal Generator: Its Description and Operating Instructions (Generator signalov tipa 51-I, opisaniye i instruktsiya po ekspluatatsii), 19 pages, 1957

25X1A2g

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-253-

52TF-26-1

Fuel Filter 52TF-21-1, Brief Description and
Maintenance Instructions, 8 pages

25X1A2g

53-cm

53-cm Torpedo: Description, 124 pages

25X1A2g

53-cm Torpedo, Instructions for Acceptance,
Preparation for Firing (War and Practice)
and Maintenance During Storage and After
Practice Firing, 104 pages

25X1A2g

Torpedo 53-cm, Description, 130 pages

25X1A2g

53-cm Five-Tube Torpedo Mount, Description, 81 pages

25X1A2g

Care and Maintenance Instructions of Calibre
53-cm Five-Tube Torepdo Mounts, 25 pages

25X1A2g

53-cm Five-Tube Torepdo Mount, Album of Drawings,
32 drawings

25X1A2g

53-39

Torepedo, Type 53-39, Handling Instructions,
86 pages

25X1A2g

Torepdo 53-39, Description, 156 pages

25X1A2g

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-254-

57-mm

- * Instruction Manual for the 57-mm AA gun, S-60

57-mm Twin-Mounted Automatic Antiaircraft Gun S-60: Maintenance Manual, Album of Diagrams (57-mm sparnnaya avtomaticheskaya zenitnaya pushka S-60, rukovodstvo sluzhby, albom risunkov), 80 pages

25X1A2g

- * Technical Manual for the Instrument, Index 51-A120G, Fire Director, Electronic Schematic Diagrams

76

Aircraft 76, Expenditure Rates of Spare Parts for 100 Hours of Operation, 160 pages

25X1A2g

77

Illustrated List of an Individual Set of Spare Parts for Article 77, 1:1 (Illyustrirovanny perechen odinochnogo komplekta zapchastey izdeliya 77, 1:1), 58 pages

25X1A2g

Illustrated List of a Group Set of Spare Parts for Article 77, 1:4 (Illyustrirovanny perechen gruppovogo komplekta zapchastey izdeliya 77, 1:4), 24 pages

25X1A2g

82-mm

The Recoilless Rifle, 82-mm, Antitank, Mark 10, 268 pages, 1958, UAR Armed Forces Printing Office

25X1A2g

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-255-

* 82-mm Mortar, Training and Its Use, 1962

85-mm

X 85-mm D/T Gun Type 44, 131 pages

[REDACTED]

25X1A2g

Loading Mount 85-IIS, Description and Operation Instructions, 3 pages

[REDACTED]

25X1A2g

Basic Range Tables for 85-mm Gun Mount, Barrel Length 52 Calibres, 37 pages

[REDACTED]

25X1A2g

Instruction for Firing 85-mm Gun Mount Controlled by Fire Director, 5 pages

[REDACTED]

25X1A2g

99-A

Device No. 99-A, Description, A6.127.005-to/s, 19 pages

[REDACTED]

25X1A2g

Test Tables for Instrument 99A, A6.127.005-tb/s, 13 pages

[REDACTED]

25X1A2g

100-mm

* Maintenance Guide Picture Series of the 100-mm T-54 Tank Gun (Albom eskizov i chertezhey k rukovodstvo po remontu 100-mm tankovoy pushki), 141 pages

Instructions for Firing 100-mm Gun Mounts with Fire Directors, 9 pages

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25X1A2g

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-256-

Range Table for Firing 100-mm Antiaircraft Gun
(For Practice Fire by RT-50), Length of
Barrel in Calibres 56, 27 pages

[REDACTED]

25X1A2g

Basic Range Tables, 100-mm Gun, 56 Calibres,
with Deep Rifling Grooves (Without Muzzle
Brake), Book No. 100-3, 59 pages

[REDACTED]

25X1A2g

Range Tables (Firing at Sea), 100-mm Gun,
Length of Barrel in Calibres - 56 With
Deep-Rifling Grooves, (Without Muzzle Brake),
Book No. M 100-3, 26 pages

[REDACTED]

25X1A2g

Mountain Range Tables for 100-mm Field Gun
Model 1944 (BS-3), High Explosive Shell
(Solid Body), Steel Smoke Shell, 106 pages

[REDACTED]

25X1A2g

Description and Instructions for Maintenance
of the 100-mm Single-Gun, All-Purpose, Deck
Mounting B-34-USM-1 and B-34-USMA-1 (Opisaniye
i instruktsiya po obsluzhivaniyu 100-mm
odnoorudinykh universalnykh palubnykh
artustanovok B-34-USM-1 i B-34-USMA-1),
279 pages

[REDACTED]

25X1A2g

100-mm Multi-Purpose Single-Gun Deck Mount,
Model B-34-USMA-1, Service Manual, 338 pages

[REDACTED]

25X1A2g

100-mm Gun-Mount, B-34-USMA-1, Ammunition,
58 pages

[REDACTED]

25X1A2g

100-mm M1944, Field Gun, 30 pages

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25X1A2g

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100E

Maintenance and Operation Instructions of the
Rigging Device 100E, Mounted on the 5-Ton Fork
Truck, Model 4045, In-100E-3 (Third Edition),
33 pages and 11 drawings

[REDACTED]

25X1A2g

126-I

Type 126-I Instrument: Description and
Operating Instructions, 8 pages

[REDACTED]

25X1A2g

130-mm

XX Manual for Maintenance of M-46 and M-47 [guns]
(Rukovodstvo po remontu orudiy M-46 i M-47),
461 pages, 1958, Military Publishing House of
the Ministry of Defense, Moscow

[REDACTED]

25X1A2g

XX Firing Tables for 130-mm Gun-46, Third
Edition (Tablitsy strelby 130-mm pushki
M-46, izdaniye tretye), 311 pages, 1961,
Military Publishing House of the Ministry
of Defense, Moscow

[REDACTED]

25X1A2g

XX Service Manual for 130-mm Gun M-46 and 152-mm
Gun M-47 (130-mm pushka M-46 i 152-mm pushka
M-47, rukovodstvo sluzhby), 372 pages, 1962,
Military Publishing House of the Ministry of
Defense, Moscow

[REDACTED]

25X1A2g

130-mm Twin Gun Turret Mount B-2-LM,
Description and Operating Instructions,
Reference List to Album of Drawings, 155 pages

[REDACTED]

25X1A2g

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130-mm Twin Turret Mount B-2-LM, Maintenance Instructions, 318 pages

[REDACTED]

25X1A2g

Instructions for Firing 130-mm Gun Mount Controlled by Fire Director, 13 pages

[REDACTED]

25X1A2g

Range Tables (For A.A. Firing Practice), 130-mm Gun, Barrel Length 50 Calibres, 23 pages

[REDACTED]

25X1A2g

Ammunition for 130-mm Gun (50 Calibres), 74 pages

[REDACTED]

25X1A2g

140-mm

* Range Tables for Firing High-Explosive Turbojet Missile, M-14-OF, RT-60

142T-2

Description of Torpedo Director on Twin-Tube Mount, (Instrument 142T-2), 17 pages plus 1 diagram

[REDACTED]

25X1A2g

152-mm

XX Manual for Maintenance of M-46 and M-47 [guns] (Rukovodstvo po remontu orudiy M-46 i M-47), 461 pages, 1958, Military Publishing House of the Ministry of Defense, Moscow

[REDACTED]

25X1A2g

XX Service Manual for 130-mm Gun M-46 and 152-mm Gun M-47 (130-mm pushka M-46 i 152-mm pushka

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M-47, rukovodstvo sluzhby), 372 pages, 1962,
Military Publishing House of the Ministry of
Defense, Moscow

[REDACTED]

25X1A2g

183R

Description and Service Instructions for
Rocket-Launching Boat, 5 pages

[REDACTED]

25X1A2g

Description and Service Instructions for
Rocket-Launching Boat, Part I, Hull and
Hull Gears, No. 22-A96-136, Inventory No.
L-9336, ss, 52 pages

[REDACTED]

25X1A2g

Album of Drawings Enclosed with Boat's
Description and Service Instructions,
Part I, Hull, No. 22-A96-137, 9 pages

[REDACTED]

25X1A2g

Description and Service Instructions for
Rocket-Launching Boat, Part II, No. 22-A96-134,
Inventory L-9299 ss, 21 pages

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25X1A2g

Album of Drawings and Diagrams Enclosed with
Boat's Description and Service Instructions,
Part II, Armament, No. 22-A96-135, 14 pages

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25X1A2g

Description and Service Instructions for Rocket-
Launching Boat, Part III, No. 22-A96-88, 66
pages

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-260-

Album of Drawings and Diagrams Enclosed with Boat's Description and Service Instructions, Part III, Machinery, No. 22-A96-89, 28 pages

25X1A2g

Rocket-Launching Boat's Data Book, 116 pages

25X1A2g

List of Abbreviations on Distribution Switchboards and Telephone Exchange Apparatus Plates, No. 22-A96-139, 6 pages

25X1A2g

Instructions on Stability and Unsinkability, No. 22-A96-28, 17 pages plus 4 tables

25X1A2g

* Rocket Complex P-15, Instructions and Check Lists for Rocket Stations of Boat 183R, 40 pages

XX Description and Operating Instructions for the Main Distribution Panel and Its Power Supplying Diesel Generators, 07-05-5004 (Opisaniye i instruktsiya po obsluzhivaniye glavnogo raspredelitel'nogo shchita i pitayushchikh ego dizel-generator, 07-05-5004), 19 pages

25X1A2g

* Regulations Combat on Activity of Rocket Torpedo Boats [sic], 25 pages

Combat Operations of Rocket Boats, 34 pages

25X1A2g

Responsor [sic] Technical Description and Operating Instructions, 86 pages

25X1A2g

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-261-

Circuit Diagram of Responsor [sic], 9 pages
[REDACTED]

25X1A2g

209

Technical Description of Instrument 209 (Salvo Predictor), F6.129.002-to/s, 32 pages
[REDACTED]

25X1A2g

Instrument 209, Instructions for Adjustment on Shipboard, F6.129.002-11, 19 pages
[REDACTED]

25X1A2g

215

Actuating Guns 215R, 215F, 215P, for Catapult Assembly Type SK, Technical Description and Operating Instructions, 24 pages plus 17 figures
[REDACTED]

25X1A2g

310A

R-3S (310A) Homing Missile, Description and Operating Instructions, 104 pages
[REDACTED]

25X1A2g

369

Supplement to Instructions No. 369 iz; Instructions for Checking Reference Instruments on Panels of 369 Item Test Equipment, 11 pages
[REDACTED]

25X1A2g

438D

Safety Valve, Model 438D, 9 pages
[REDACTED]

25X1A2g

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463

XX Booster Pump 463 With Electric Motor MV-280:
Technical Description and Instructions for
Operation and Maintenance (Tsentrobezchnyy
nasos 463 s elektrodvigatelem MV-280:
tekhnicheskoye opisaniye i ukazaniya po
ekspluatatsii i remontu), 69 pages, 1958

25X1A2g

495A

Booster Pump Unit 495A with Electric Motor
MGP-700, Description, Operating and
Maintenance Instructions, 77 pages

25X1A2g

519B

Cooling Turbine, Model 519B, 7 pages

25X1A2g

528

Heterodyne Wavemeter, Type 528, Description
and Instructions, 31 pages

25X1A2g

644 V

Absolute Air Pressure Regulator, Model 644 V,
Description, Installation, and Operating
Instructions, 10 pages

25X1A2g

1074B, II00

Instruction for Operation of the Automatic Oil
Temperature Regulator, Item 1074B, II00,
16 pages plus 7 figures

25X1A2g

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-263-

2130A

Oxygen Pressure Reducer, Type 2130A, Tentative
Brief Description, Mounting and Operating
Instructions, 8 pages plus 2 diagrams

[REDACTED]

25X1A2g

2176A

XX Release Valve 2176A, Provisional Technical
Description and Instructions for Mounting
and Operation (Vypusknoy klapan 2176A,
vremennoye kratkoye tekhnicheskoye opisaniye
i instruktsiya po montazhu i ekspluatatsii),
7 pages

[REDACTED]

25X1A2g

6362

Description and Operating Instructions for
Angle Gauge and Unit ⁶³⁶²₄₀₇ in the PAA-28 L
Device (Opisaniye i instruktsiya po polzovaniyu
uglomerami i prisposobleniyem ⁶³⁶²₄₀₇ v PAA-28L),
13 pages

[REDACTED]

25X1A2g

63689

Description of Unit ⁶³⁶⁸⁹₀₂₃, and Instructions
for General Use (Opisaniye ustanovki ⁶³⁶⁸⁹₀₂₃,
instruktsiya po polzovaniyu), 17 pages

[REDACTED]

25X1A2g

Description and Operating Instructions for
Unit No. ^{63689A}₀₂₄ (Opisaniye i instruktsiya
po ekspluatatsii ustanovka No. ^{63689A}₀₂₄).
31 pages

[REDACTED]

25X1A2g

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-264-

Description and Operating Instructions for
Unit No. 63689 (Opisaniye i instruktsiya po
025 ekspluatatsii ustanovki No. 63689), 9 pages
025

25X1A2g

Description and Operating Instructions for
Unit No. 63689 (Opisaniye i instruktsiya
026 po ekspluatatsii ustanovki No. 63689), 7 pages
026

25X1A2g

Description and Operating Instructions for
Unit No. 63689 (Opisaniye i instruktsiya po
043 ekspluatatsii ustanovki No. 63689), 4 pages
043

25X1A2g

Description and Operating Instructions on
Unit No. 63689 for Control of Trimming
044 System (Opisaniye i instruktsiya po
ekspluatatsii ustanovki dlya proverki
bloka trimmirovaniya No. 63689), 51 pages
044

25X1A2g

Description and Operating Instructions for
Unit No. 63689 (Opisaniye i instruktsiya
050 po ekspluatatsii ustanovki No. 63689), 13
050 pages

25X1A2g

Description and Operating Instructions for
Unit No. 63689 (Opisaniye i instruktsiya po
051 ekspluatatsii ustanovki No. 63689), 12 pages
051

25X1A2g

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-265-

MISCELLANEOUS

AC Circuit Breakers, Series A3200, with
Instantaneous Overcurrent Trips,
Description, Installation and
Maintenance Instructions, 26 pages

25X1A2g

Aerial Cameras, Routine Maintenance Operations,
Part II, 207 pages

25X1A2g

Aiming Diagram [MIG-21?], 2 pages plus
1 diagram

25X1A2g

Aircraft Electric Float and Lever Type Fuel
and Oil Gauges, 40 pages

25X1A2g

Aircraft General Maintenance Schedule No. 9
[for MIG-17], 57 pages

25X1A2g

Aircraft Pressure Gauges, 5 pages, 1957, Prague

25X1A2g

Air Forces, Air Navigation Manual, 74 pages

25X1A2g

Airframe and Power Plant Scheduled Maintenance
Procedure (Supplement to Inspection and
Maintenance Guide No. 2N) Book I, 320 pages

25X1A2g

Album of Diagrams and Specification [for ship-
borne radio PSK-0.25], 18 pages plus 4 diagrams

25X1A2g

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-266-

Album of Drawings, A6.110.042.D/S, 86 pages

25X1A2g

Album of Key Diagrams for Data Transmission
Lines of Fire Control Instruments, YU3.110.006-
SP/S [for ZENIT 68 bis A], 27 diagrams

25X1A2g

*

Album of Photographs of Station [ZARYA]

Album No. 3 - Photographs of the Circuit Diagrams
and General Views of a Marine Command Relay
System (Albom N3, fotograffi printsipialnykh
skhem i obshchikh vidov morskoy komandno-
translyatsionnoy ustanovki), 37 pages

25X1A2g

The Angle of Pitch Indicator [for AN-24],
20 pages

25X1A2g

Annex to Equipment ZA2.702.158TO/s, Service
No. TO-KM-3, File of Diagrams, Photos and
Documents [SA-2 system]

25X1A2g

Antenna Switch Unit and Antenna Switch Desk,
Technical Description, 12 pages

25X1A2g

Antiaircraft Guided Rocket Firing Regulations
(Firing Unit, Special Organization) [SA-2 system],
38 pages

25X1A2g

Antiaircraft Rocket Troops Firing Course [SA-2
system], 45 pages

25X1A2g

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-267-

Antigas Ventilation, Description and Maintenance Instructions, 01-075-4 [SVERDLOV], 24 pages

25X1A2g

Appendix 2 to BI3.109.010TO Operational No. TO-KM-1 (Two Volumes), Volume 1, [SA-2 system], 1 page plus 13 diagrams

25X1A2g

Appendix 2 to BI3.109.010TO Operation No. TO-KM-1 (Two Volumes), Volume 2 [SA-2 system], 1 diagram

25X1A2g

* Automatic Carbon Pile Voltage Regulation [RYF]

* Automatic Carbon-Pile Voltage Regulators, 26 pages

Base Connections of Electronic Valves Used in the Station [ZARYA], 69 pages

25X1A2g

Bench for Adjusting and Testing Gyroscopic Devices, Brief Description, Operation, Assembly and Maintenance Instructions [SKORYY], 8 pages

25X1A2g

* Book of Electrical and Radio Equipment Diagrams [for MI-4 Helicopter], 39 pages

* Cable Diagram Layout of Cables to Feeders [RYF]

Circuit Diagram of Interrogator with Selector Switch PUZ [FAKEL], 8 pages

25X1A2g

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Circuit Diagram of Responsor [FAKEL], 8 pages

25X1A2g

Circuit Diagram of Responsor, 9 pages

25X1A2g

Command and Range Finding Station, Description and Operating Instructions, 88 pages

25X1A2g

* Connection Diagram of Radar Station [ZARYA]

* D.C. Excitation Regulations, Description and Maintenance Instructions [ZARYA]

Depth Charge Control System, Description and Maintenance, 42 pages

25X1A2g

Depth Charge Hoist, Description and Maintenance, 11 pages

25X1A2g

Depth Charge with Pistol, Description and Operating Instructions, 26 pages

25X1A2g

Description and Handling of the Depth Charge Gun, 33 pages

25X1A2g

Description and Maintenance Instructions for Ship's Loudspeaking Intercommunication Equipment, 56 pages

25X1A2g

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-269-

Description of Radar Station for Detection of
Surface Targets, Part I [Lyn], 191 pages

[REDACTED]

25X1A2g

* Description of Shipborne Radar, Album of Plates
[GYuYS-2]

* Description of Switchboards for Radio Operator
Station (PRO) and Remote Communications Station
(VPS)

Description of Turret Fire Control Instruments,
A6.850.003-T0/S, 54 pages

[REDACTED]

25X1A2g

* Description, Shipborne Radar Detection Set
[GYuYS-2]

Destroyer Lists of Chemical Equipment Carried
Abroad [SKORYY], 21 pages

[REDACTED]

25X1A2g

Device for Loading Torpedoes and Mines,
Description and Operating Instructions,
8 pages

[REDACTED]

25X1A2g

Diagram of Interconnecting Cable Arrangements
and Specification of Cables, TS3.870.006-SS
[NEL-5], 5 pages

[REDACTED]

25X1A2g

Diagram of Layout of Echo Sounder, TS3.870.006-SR
[NEL-5], 1 page

[REDACTED]

25X1A2g

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-270-

Diagram of Testing Target [MIG-21F?], 2 pages
plus 1 diagram

[REDACTED]

25X1A2g

Directional Gyro and Artificial Horizon Set,
Description, A3.260.009-TA/s [SKORYY], 63 pages

[REDACTED]

25X1A2g

Directional Gyro and Artificial Horizon Set,
Type A3.260.009-I, Operating and Maintenance
Instructions [SKORYY], 20 pages

[REDACTED]

25X1A2g

Echo Sounder Circuit Diagram and List of
Component Parts, TS3.870.006 SE [SZ?]
[NEL-5], 10 pages

[REDACTED]

25X1A2g

Electrical Elements, No. F3.110.002-T04/s,
Description (in two parts), Part I, Electrical
Elements and Contact Follow-Up Systems Used
with Fire Control Systems, 58 pages

[REDACTED]

25X1A2g

Engine-and-Boiler Plant, Album of Drawings,
Supplement to Volumes VI and VII [RIGA], 31
drawings

[REDACTED]

25X1A2g

Engine-and-Boiler Plant, Volume VI, Description
and Maintenance Instructions [RIGA], 92 pages

[REDACTED]

25X1A2g

Fire Control Manual [SA-2 system], 33 pages
plus 5 appendices

[REDACTED]

25X1A2g

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Fire Control System, Maintenance and Operating Instructions, F3.120.034-I₁/S [AENIT 68 bis A], 82 pages

[REDACTED]

25X1A2g

Fire Control System, Mechanical Elements, Description, 50 pages

[REDACTED]

25X1A2g

Fire Director System, Matching Instructions, Yu3.110.003-i₁-s [SKORYY], 49 pages

[REDACTED]

25X1A2g

Fire Director System (F.D.S.) with D-200 Remote-Control System, Check Tables (Supplement to Check Table No. A3.110.014-TB/s) [SKORYY], 68 pages

[REDACTED]

25X1A2g

Flying Training Programme [MiG-21], 153 pages plus 4 page set of amendments

[REDACTED]

25X1A2g

Frame Aerial Mast Hoisting Assembly Description and Operating Instructions, 26 pages

[REDACTED]

25X1A2g

* Functional Diagram of Radar Station with Explanatory Notes [ZARYA]

Group Boards, Album of Drawings, 38 pages

[REDACTED]

25X1A2g

Gun Director System, Check Tables, A3.110.014-TB/s, 76 pages

[REDACTED]

25X1A2g

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-272-

Heat Treatment of Airplane Parts of Military
Repair of Air Craft Technique [sic], 241
pages

25X1A2g

Helicopter Routine - Maintenance Instructions
No. 1B, 44 pages

25X1A2g

The Heterodyne Wavemeter: Description and
Instructions (Opisaniye i instruktsiya:
geterodinnogo volnomera), 37 pages, 1955

25X1A2g

Hydrophone Station (Direction Listening
Equipment). Description and Operating
Instructions, 218 pages

25X1A2g

Induction Synchronous Follow-Up Systems and
Error Compensators, Technical Description,
A3.110.014-T06, 45 pages

25X1A2g

Inspection Guide No. 21FL [MIG-21FL], 226 pages

25X1A2g

Instructions on the Question of Providing
Specific Fuel Requirements Within the Range
of 200-225 Grams per HP/Hour at Cruising
Speeds, Dependent Upon the Temperature of
the Ambient Atmosphere (Instruktsiya po
zaprosu obespecheniya udelnykh raskhodov
topliva v polete v predelakh 220-225 g/l.s.ch.
na kreyserskikh rezhimakh v zavisimosti ot
temperatury naruzhnogo vozdukh), 3 pages

25X1A2g

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-273-

Instructions for Handling Alkaline Nickel-Cadmium Storage Batteries (Instruktsiya po ukhodu za shchelochnymi kadmiyevo-nikelevymi akkumulyatorami), 23 pages, 1948

25X1A2g

Instructions for Servicing Radio and Radar Equipment Before and After Flight, 228 pages

25X1A2g

Instructions for Storage and Use of Artillery Ammunition on Ships, 39 pages

25X1A2g

XX

Instructions for Storing, Controlled Technical Inspecting, and Transporting of Aviation Munitions (Instruktsiya po khraneniye, kontrolno-tekhnicheskomy osmotru i perevozkam aviatsionnykh boyepripasov), 12 pages

25X1A2g

Instructions for Technical Service of Accumulator Batteries for Aircraft in Accumulator Charging Stations, 54 pages, 1958, Prague

25X1A2g

Instructions on Determining Selenium Element Failures During Their Operation, BTO 045 447I-a, [SA-2 system], 6 pages

25X1A2g

Interrogator, Operating Instructions [FAKEL], 71 pages

25X1A2g

Interrogator, Technical Description [FAKEL], 85 pages plus 12 pages of photographs

25X1A2g

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Key to Inscriptions on Off-Shelf Items,
Illustrated Album [list of parts for
AN-24 aircraft], 209 pages

25X1A2g

Large Ship-Laid Acoustic Induction Ground
Mine, Description and Handling Instructions,
149 pages

25X1A2g

Large Ship-Laid Induction Mine, Description
and Handling Instructions, 130 pages

25X1A2g

List of Torpedo, and Antisubmarine Ammunition;
List of Inventory Equipment Carried on
Destroyer [SKORYY], 76 pages

25X1A2g

Main Battery Gun Director System, Description,
Yu3.110.006-TO/s, 144 pages

25X1A2g

Maintenance Instructions (Supplement to
Inspection Guide No. 2N) Aircraft Instruments,
Oxygen, Equipment, and Electronic Automatics,
276 pages

25X1A2g

* Maintenance Manual for Marine Radar (Ustraneniye
neispravnostey sudovykh radiolokatorov), 230
pages, Izdat Morskoy Transport, Moscow, 1962

Maintenance Operations on Aerial Camera
Equipment (Supplement to Inspection Guide
No. 2N), 30 pages

25X1A2g

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Operating Instructions for Lead-Acid Starter Storage Batteries (Pravila ekspluatatsii starternykh svintsovo-kislotnykh akkumulytornykh batarey), 8 pages

25X1A2g

Operating Instructions for Dry Charged Lead-Acid Storage Batteries for Automobiles and Busses (Pravila ekspluatatsii sukhozaryazhennykh akkumulyatornykh svintsovo-kislotnykh batarey dlya avtomobiley i avtobusov), 9 pages

25X1A2g

XX*

The Operation of Tanks (Ekspluatatsiya tankov), 138 pages, The Military Publishing Office of the Ministry of Defense

Oscillograms at Monitoring Jacks [ZARYA], 45 pages

25X1A2g

Outlying Instruments of Gun Director System, A3.110.019.to/s, Description, 68 pages

25X1A2g

Patrol Ship List of Spare Parts, Special Tools, Accessories and Equipment for Engineering Department Stored Abroad [RIGA], 89 pages

25X1A2g

Performance Log of Submarine Radar [FLAG], 13 pages

25X1A2g

Photo Album, Appendix to Description of Submarine Torpedo Fire Control Radar Station [FLAG], 34 pages

25X1A2g

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Plan Position Repeater (PPR): Description and Operating Instructions [RYF], 77 pages

[REDACTED]

25X1A2g

* Power Unit [GYuYS-2]

Practice Antisubmarine Depth-Charge, Description and Operation Instructions [SKORYY], 14 pages

[REDACTED]

25X1A2g

Process Charts for Performing Routine Maintenance Operations on Armament Systems, 340 pages

[REDACTED]

25X1A2g

Process Instructions for Improvement of Checking Radio Range Finder II and Computer [MiG-21F], 12 pages

[REDACTED]

25X1A2g

Radar Set, Description [RYF], 157 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part II, Operating Instructions [Lyn], 116 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part III, Album of Illustrations [Lyn], 28 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part IV, Album of Plates [Lyn], 81 pages

[REDACTED]

25X1A2g

Radar Station for Detection of Surface Targets, Part V, Reference Data [Lyn], 43 pages

[REDACTED]

25X1A2g

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-277-

- * Reference Data for the Radar Station Technical Description [ZARYA]

Regulations, Classification and Construction of Ships, Part III, Electrical Equipment, 147 pages, 1960, Publishing House of Sea Transportation, Leningrad

[REDACTED]

25X1A2g

- * Regulations Combat on Activity of Rocket Torpedo Boats [sic], 25 pages

Responsor [sic], Technical Description and Operating Instructions, 86 pages

[REDACTED]

25X1A2g

Responsor [sic], Technical Description and Operating Instructions [FAKEL], 92 pages plus 19 figures and 8 photographs

[REDACTED]

25X1A2g

Righting and Trimming Systems, Description and Maintenance Instructions, 01-075-10 [SVERDLOV], 22 pages

[REDACTED]

25X1A2g

Routine Maintenance Operations on Photographic Equipment Process Charts, Supplement to Inspection Guide No. 2N (Item NR), 46 pages

[REDACTED]

25X1A2g

- * Schedule of Parts to the Complete Circuit Diagram of the Radar Station [ZARYA]

Secondary Gun Director (S.G.D.), Description, 63 pages

[REDACTED]

25X1A2g

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-278-

Separate Instruments of Fire Control System,
Technical Description, No. F3.120.034-T01/s
[ZENIT 68 bis A], 71 pages

[REDACTED] 25X1A2g

Ship-Laid Mine, Album of Drawings [SKORYY],
34 drawings

[REDACTED] 25X1A2g

Ship-Laid Mine, Description [SKORYY], 109 pages

[REDACTED] 25X1A2g

Ship-Laid Mine, Instructions on Storage,
Maintenance, and Handling [SKORYY], 52
pages

[REDACTED] 25X1A2g

Shipment of Radar Station Vehicles on Railroad
Flatcars: Loading and Unloading Instructions,
7 pages

[REDACTED] 25X1A2g

Signalling Circuitry, Description [RIGA],
21 pages

[REDACTED] 25X1A2g

Small Ship-Laid Induction Mine, Description
and Handling Instructions, 130 pages

[REDACTED] 25X1A2g

Smoke Weapons (Smoke Boxes and Hand Grenades),
Operating Instructions [for smoke boxes DIKh-5,
DM-11, DSKh-15, BDSH-5, BDSH-15; and smoke
grenades RDG-2, RDG-2kh, and RDC-2ch],
11 pages

[REDACTED] 25X1A2g

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Special Organization, Firing Unit, Field Manual,
[SA-2 system], 236 pages

[REDACTED]

25X1A2g

Special Organization, Servicing Unit, Field
Maintenance Manual, [SA-2 system], 166 pages

[REDACTED]

25X1A2g

Stabilized Sighting Station, Technical
Description [RIGA], 71 pages

[REDACTED]

25X1A2g

Station Distribution Devices, Album of Key
Diagrams, 01-643-2, 17 pages

[REDACTED]

25X1A2g

Storage and Maintenance of Artillery Ammunition
Carried on Naval Ships, Service Manual, 87 pages

[REDACTED]

25X1A2g

Submarine Torpedo Fire Control Radar Station
[FLAG], 276 pages

[REDACTED]

25X1A2g

Submarine Torpedo Fire Control Radar Station,
Volume I [FLAG]. [Part I, description],
255 pages

[REDACTED]

25X1A2g

Submarine Tube Mounts, Maintenance Instructions
No. TA-42-103, 24 pages

[REDACTED]

25X1A2g

Supplemental Data on Operation of Compliting
[sic] Articles, BT1.401.036 12-a [SA-2 system],
17 pages

[REDACTED]

25X1A2g

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-280-

Table of Waveguide Pipes (for Reference in Designing Lines) [DON], 140 pages plus 27 figures

[REDACTED] 25X1A2g

Technical Description and Instructions for Mounting and Operating the Pitch Angle Indicator (Ukazatel ugla tangazha, tekhnicheskoye opisaniye i instruktsiya po montazhu i ekspluatatsii) [AN-24 aircraft], 20 pages

[REDACTED] 25X1A2g

Technology of Performing Pre- and Post-Flight Preparations for Radio- and Radiotechnical Equipment (to "Unified Regulations No. 456") (Tekhnologiya vypolneniya predpoletnoy i poslepoletnoy podgotovki radio - i radio-tekhnicheskogo oborudovaniya [k "yedinomu reglamentu No. 456"]), 131 pages, 1957

[REDACTED] 25X1A2g

Twin-Tube Torpedo Mount, Maintenance and Operation Instructions, 26 pages

[REDACTED] 25X1A2g

* Use and Maintenance of Semiautomatic Dehydration, Description and Instructions [ZARYA]

Ventilation Group Boards, Schematic Diagrams, 01-643-4 [SVERDLOV], 36 pages

[REDACTED] 25X1A2g

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