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| 83-0505 1983 H NAS UNC | 001 | 83-0505 | Q3C01Y3 |
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| SITE PROGRAM BULLETIN (TERMINAL) ARTS IIIA | 161 | 83-0505 | Q3C01Y3 |
| A3.01 6 (R15). | 162 | 83-0505 | Q3C01Y3 |
| 9 MAY 83. 5P. | 329 | 83-0505 | Q3C01Y3 |
| SPB-ARTS IIIA-A3.01R(15) | 401 | 83-0505 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0505 | Q3C01Y3 |
| 83-0506 1983 H NAS UNC | 001 | 83-0506 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0506 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) | 161 | 83-0506 | Q3C01Y3 |
| NYT A5.02 6 (R 10). | 162 | 83-0506 | Q3C01Y3 |
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| 83-0507 1983 H NAS UNC | 001 | 83-0507 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0507 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) NYT | 161 | 83-0507 | Q3C01Y3 |
| A5.02 6-R8. | 162 | 83-0507 | Q3C01Y3 |
| 10 MAY 83. 5P. | 329 | 83-0507 | Q3C01Y3 |
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| 83-0511 1983 H NAS UNC | 001 | 83-0511 | Q3C01Y3 |
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| THIS DOCUMENT TRANSMITS: CDC BASELINE TEST | 341 | 83-0523 | Q3C01Y3 |
| REPORT, CDC CPFS, NAS-MD-700, AND CDC BASELINE | 342 | 83-0523 | Q3C01Y3 |
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| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0526 | Q3C01Y3 |
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| 29 APR 83. 3P. | 329 | 83-0526 | Q3C01Y3 |
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| 83-0527 1983 H NAS UNC | 001 | 83-0527 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0527 | Q3C01Y3 |
| SITE PROGRAM BULLETIN ENROUTE A3D2.12 V (R64) | 161 | 83-0527 | Q3C01Y3 |
| 5 MAY 83. 16P. | 329 | 83-0527 | Q3C01Y3 |
| SPB-A3D2.12-V(R64) | 401 | 83-0527 | Q3C01Y3 |
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| 83-0528 1983 H NAS UNC | 001 | 83-0528 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0528 | Q3C01Y3 |
| SITE PROGRAM BULLETIN ENROUTE A3D2.12 V (R63) | 161 | 83-0528 | Q3C01Y3 |
| 28 APR 83. 17P. | 329 | 83-0528 | Q3C01Y3 |
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| SITE PROGRAM BULLETIN | 741 | 83-0528 | Q3C01Y3 |
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| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0529 | Q3C01Y3 |
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| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0530 | Q3C01Y3 |
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| 5 (R13) | 162 | 83-0535 | Q3C01Y3 |
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| CSC/TM-80/6229 REV 2 | 401 | 83-0727 | Q3C01Y3 |
| CONTR DOT-FA76WA-3815 | 491 | 83-0727 | Q3C01Y3 |
| QUALITY ASSURNACE TEST SPEC/ERM | 741 | 83-0727 | Q3C01Y3 |
| ENROUTE METERING/QUALITY ASSURANCE TEST SPEC | 742 | 83-0727 | Q3C01Y3 |
| 83-0728 1983 H NAS UNC | 001 | 83-0728 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0728 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.12 V(R52) | 161 | 83-0728 | Q3C01Y3 |
| 3 FEB 83. 22P. | 329 | 83-0728 | Q3C01Y3 |
| SPB-A3D2.12-V(R52) | 401 | 83-0728 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0728 | Q3C01Y3 |
| 83-0730 1983 H NAS UNC | 001 | 83-0730 | Q3C01Y3 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 111 | 83-0730 | Q3C01Y3 |
| SITE PROGRAM BULLETIN, R2508. | 161 | 83-0730 | Q3C01Y3 |
| 12 JAN 83. 90P. | 329 | 83-0730 | Q3C01Y3 |
| DOCUMENT DELIVERS SYSTEM SOFTWARE FOR R2508 | 341 | 83-0730 | Q3C01Y3 |
| FUNCTIONAL PROGRAM MAB0101. | 342 | 83-0730 | Q3C01Y3 |
| SPB-DAC-052 EVENT V | 401 | 83-0730 | Q3C01Y3 |

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|---|---|---|---|
| 83-0731 1982 H NAS UNC | 001 | 83-0731 | Q1C01Y3 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 111 | 83-0731 | Q1C01Y3 |
| SITE PROGRAM BULLETIN, ARTS III/IIIA, EARTS, | 161 | 83-0731 | Q1C01Y3 |
| NY TRACON. | 162 | 83-0731 | Q1C01Y3 |
| 18 NOV 82. 39P. | 329 | 83-0731 | Q1C01Y3 |
| DOCUMENT RELEASES PROGRAM MAINTENANCE STATUS | 341 | 83-0731 | Q1C01Y3 |
| REPORT (PMSR). | 342 | 83-0731 | Q1C01Y3 |
| SPB-AR3-002 | 401 | 83-0731 | Q1C01Y3 |
| SPB-ARTS III-002 | 402 | 83-0731 | Q1C01Y3 |
| 83-0732 1982 H NAS UNC | 001 | 83-0732 | Q1C01Y3 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 111 | 83-0732 | Q1C01Y3 |
| SITE PROGRAM BULLETIN, ARTS III/IIIA/ EARTS, | 161 | 83-0732 | Q1C01Y3 |
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| 18 NOV 82. 63P. | 329 | 83-0732 | Q1C01Y3 |
| DOCUMENT RELEASES HARDWARE MAINTENANCE STATUS | 341 | 83-0732 | Q1C01Y3 |
| REPORT (HMSR). | 342 | 83-0732 | Q1C01Y3 |
| SPB-AR3-001 | 401 | 83-0732 | Q1C01Y3 |
| SPB-ARTS III-001 | 405 | 83-0732 | Q1C01Y3 |
| 83-0734 1983 H NAS UNC | 001 | 83-0734 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0734 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) NYTA5.02 5-R4 | 161 | 83-0734 | Q3C01Y3 |
| 13 JUN 83. 19P. | 329 | 83-0734 | Q3C01Y3 |
| SPB-NYT-A5.02-05(R04) | 401 | 83-0734 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0734 | Q3C01Y3 |
| 83-0735 1983 H NAS UNC | 001 | 83-0735 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0735 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) ARTS IIIA | 161 | 83-0735 | Q3C01Y3 |
| A3.01-5(R11). | 162 | 83-0735 | Q3C01Y3 |
| 14 JUN 83. 16P. | 329 | 83-0735 | Q3C01Y3 |
| SPB-ARTS IIIA-A3.01-05(R11) | 401 | 83-0735 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0735 | Q3C01Y3 |
| 83-0736 1983 H NAS UNC | 001 | 83-0736 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0736 | Q3C01Y3 |
| SITE PROGRAM BULLETIN, ENROUTE A3D2.13 III(R01 | 161 | 83-0736 | Q3C01Y3 |
| 11 JAN 83. 83P. | 329 | 83-0736 | Q3C01Y3 |
| SPB-A3D2.13-III(R01) | 401 | 83-0736 | Q3C01Y3 |
| SPB/A3D2.13/ENROUTE | 741 | 83-0736 | Q3C01Y3 |
| 83-0737 1983 H NAS UNC | 001 | 83-0737 | Q1C01Y4 |
| DOCUMENT IS FILED AT 84-0745. | 341 | 83-0737 | Q1C01Y4 |
| 83-0738 1983 H NAS UNC | 001 | 83-0738 | Q3C01Y3 |
| FAA TECHNICAL CENTER | 111 | 83-0738 | Q3C01Y3 |
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| NATIONAL PROGRAM MAINTENANCE STATUS REPORT P-M | 161 | 83-0738 | Q3C01Y3 |
| S-R ENROUTE CDC FUNCTIONAL [PROG DA609.01 SYS] | 162 | 83-0738 | Q3C01Y3 |
| 7 JAN 83. 83P. | 329 | 83-0738 | Q3C01Y3 |
| TRANSMITTED BY SPB-CDC-161-EVENT VI, 1/7/83. | 341 | 83-0738 | Q3C01Y3 |
| SPB-CDC-161 EVENT VI | 401 | 83-0738 | Q3C01Y3 |
| PMSR/ENROUTE/CDC FUNCTIONAL | 741 | 83-0738 | Q3C01Y3 |
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| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0739 | Q3C01Y3 |
| SITE PROGRAM BULLETIN, ENROUTE A3D2.13(R4) | 161 | 83-0739 | Q3C01Y3 |
| 12 APR 83. 2P. | 329 | 83-0739 | Q3C01Y3 |
| SPB-A3D2.13-II(R04) | 401 | 83-0739 | Q3C01Y3 |
| SPB/A3D2.13/ENROUTE | 741 | 83-0739 | Q3C01Y3 |
| 83-0740 1983 H NAS UNC | 001 | 83-0740 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0740 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) EARTS A4.03 | 161 | 83-0740 | Q3C01Y3 |
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| 11 APR 83. 4P. | 329 | 83-0740 | Q3C01Y3 |
| SPB-EARTS-A4.03-06(R05) | 401 | 83-0740 | Q3C01Y3 |
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| TELETYPE CORP. | 111 | 83-0741 | Q3C01Y3 |
| MAINTENANCE SYSTEM PRINTER (MSP) TYPE NO. FA | 161 | 83-0741 | Q3C01Y3 |
| 10019 FOR EN ROUTE-CDC/CCC AREAS. ( 2 VOLS ) | 162 | 83-0741 | Q3C01Y3 |
| 00 000 80. 1373P. | 329 | 83-0741 | Q3C01Y3 |
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| FAA TECHNICAL CENTER | 111 | 83-0742 | Q3C01Y3 |
| SITE PROGRAM BULLETIN, DCC FUNCTIONAL PROGRAM. | 161 | 83-0742 | Q3C01Y3 |
| 28 FEB 83. 0061P. | 329 | 83-0742 | Q3C01Y3 |
| SPB-DCC-078 EVENT VI | 401 | 83-0742 | Q3C01Y3 |
| 83-0743 1983 H NAS UNC | 001 | 83-0743 | Q3C01Y3 |
| NATIONAL AUTOMATION.SUPPORT BRANCH | 111 | 83-0743 | Q3C01Y3 |

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|---|---|---|---|
| SITE PROGRAM BULLETIN (TERMINAL) EARTS A4.01 | 161 | 83-0743 | Q3C01Y3 |
| 12. | 162 | 83-0743 | Q3C01Y3 |
| 4 MAR 83. 1P. | 329 | 83-0743 | Q3C01Y3 |
| SPB-EARTS-A4.01-12 | 401 | 83-0743 | Q3C01Y3 |
| 83-0744 1983 H NAS UNC | 001 | 83-0744 | Q3C01Y3 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 111 | 83-0744 | Q3C01Y3 |
| SITE PROGRAM BULLETIN CDC/DCC. | 161 | 83-0744 | Q3C01Y3 |
| 20 JAN 83. 1P. | 329 | 83-0744 | Q3C01Y3 |
| DOCUMENT RELEASES CDC HMSR. | 341 | 83-0744 | Q3C01Y3 |
| SPB-CDC-168 | 401 | 83-0744 | Q3C01Y3 |
| 83-0745 1978 H NAS UNC | 020 | 83-0745 | Q3C01Y3 |
| RAYTHEON COMPANY | 111 | 83-0745 | Q3C01Y3 |
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| COMPUTER DISPLAY CHANNEL, REVISED DESIGN PLAN. | 161 | 83-0745 | Q3C01Y3 |
| 18 APR 75. 4 VOLS. | 329 | 83-0745 | Q3C01Y3 |
| VOLUME 1 379P. 83-0745 | 341 | 83-0745 | Q3C01Y3 |
| VOLUME 2 726P. 83-0746 | 342 | 83-0745 | Q3C01Y3 |
| VOLUME 3 618P. 83-0747 | 343 | 83-0745 | Q3C01Y3 |
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| CONTR FA76NS-27 | 491 | 83-0745 | Q3C01Y3 |
| COMPUTER DISPLAY CHANNEL/DESIGN PLAN | 741 | 83-0745 | Q3C01Y3 |
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| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0749 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) A2.03 6(R8) | 161 | 83-0749 | Q3C01Y3 |
| 28 FEB 83. 7P. | 329 | 83-0749 | Q3C01Y3 |
| SPB-A2.03-06(R08) | 401 | 83-0749 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0749 | Q3C01Y3 |
| 83-0750 1983 H NAS UNC | 001 | 83-0750 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0750 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.12 V(R57) | 161 | 83-0750 | Q3C01Y3 |
| 10 MAR 83. 20P. | 329 | 83-0750 | Q3C01Y3 |
| SPB-A3D2.12-V(R57) | 401 | 83-0750 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0750 | Q3C01Y3 |
| 83-0751 1983 H NAS UNC | 001 | 83-0751 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0751 | Q3C01Y3 |
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| 4 MAR 83. 28P. | 329 | 83-0751 | Q3C01Y3 |
| SPB-A3D2.12-V(R56) | 401 | 83-0751 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0751 | Q3C01Y3 |
| 83-0752 1983 H NAS UNC | 001 | 83-0752 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0752 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) EARTS A4.03 | 161 | 83-0752 | Q3C01Y3 |
| 6 (R6) | 162 | 83-0752 | Q3C01Y3 |
| 20 APR 83. 5P. | 329 | 83-0752 | Q3C01Y3 |
| SPB-EARTS-A4.03-06(R06) | 401 | 83-0752 | Q3C01Y3 |
| 83-0753 1983 H NAS UNC | 001 | 83-0753 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0753 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) ARTS III A1. | 161 | 83-0753 | Q3C01Y3 |
| 01 8 (R36) | 162 | 83-0753 | Q3C01Y3 |
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| 83-0754 1975 H NAS UNC | 001 | 83-0754 | Q3C01Y3 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 83-0754 | Q3C01Y3 |
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| FEDERAL AVIATION ADMINISTRATION ENGINEERING RE | 161 | 83-0754 | Q3C01Y3 |
| QUIREMENT TYPE A DABS TRANSPONDER. | 162 | 83-0754 | Q3C01Y3 |
| 22 DEC 75. 32P | 329 | 83-0754 | Q3C01Y3 |
| FAA-ER-240-27, AMENDMENT 1 | 401 | 83-0754 | Q3C01Y3 |
| ENGINEERING REQUIREMENT/ DABS/TRANSPONDER | 741 | 83-0754 | Q3C01Y3 |
| 83-0755 1975 H NAS UNC | 001 | 83-0755 | Q3C01Y3 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 83-0755 | Q3C01Y3 |
| WASHINGTON, DC | 112 | 83-0755 | Q3C01Y3 |
| FEDERAL AVIATION ADMINISTRATION ENGINEERING RE | 161 | 83-0755 | Q3C01Y3 |
| QUIREMENT TYPE B DABS TRANSPONDER. | 162 | 83-0755 | Q3C01Y3 |
| 22 DEC 75. 31P. | 329 | 83-0755 | Q3C01Y3 |
| FAA-ER-240-28 AMENDMENT-1 | 401 | 83-0755 | Q3C01Y3 |
| ENGINEERING REQUIREMENT/DABS/TRANSPONDER | 741 | 83-0755 | Q3C01Y3 |
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| DEPARTMENT OF TRANSPORTATION, FEDERAL AVIATION | 161 | 83-0756 | Q4C01Y7 |
| ADMINISTRATION, ENGINEERING REQUIREMENT, | 162 | 83-0756 | Q4C01Y7 |
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| 21 SEP 77. 0034P. | 329 | 83-0756 | Q4C01Y7 |
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| ANTENNA GROUP/ENROUTE DABS/ATCRBS | 741 | 83-0756 | Q4C01Y7 |
| 83-0757 1977 H NAS UNC | 001 | 83-0757 | Q3C01Y3 |
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| ATC/NEW GENERATION/NAS | 741 | 83-0766 | Q3C01Y3 |
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| A2.03. | 162 | 83-0767 | Q4C01Y7 |
| 17 JUN 83. 0008P. | 329 | 83-0767 | Q4C01Y7 |
| SPB-ARTS II-A2.03-06N | 401 | 83-0767 | Q4C01Y7 |
| 83-0768 1981 H NAS UNC | 001 | 83-0768 | Q4C01Y7 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 83-0768 | Q4C01Y7 |
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| THIS DOCUMENT IS AT 83-0758. | 341 | 83-0768 | Q4C01Y7 |
| FAA-ER-240-35B | 401 | 83-0768 | Q4C01Y7 |
| ANTENNA GROUP/ENROUTE BEACON | 741 | 83-0768 | Q4C01Y7 |
| 83-0772 1983 H NAS UNC | 001 | 83-0772 | Q3C01Y3 |
| NATIONAL AUTOMATION SUPPORT BRANCH | 111 | 83-0772 | Q3C01Y3 |
| SITE PROGRAM BULLETIN (TERMINAL) EARTS A4.03 | 161 | 83-0772 | Q3C01Y3 |
| 5 (R7) | 162 | 83-0772 | Q3C01Y3 |
| 16 MAY 83. 4P. | 329 | 83-0772 | Q3C01Y3 |
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| 6 (R9) | 162 | 83-0773 | Q3C01Y3 |
| 17 MAY 83. 17P. | 329 | 83-0773 | Q3C01Y3 |
| SPB NYT A5.02-06(R09) | 401 | 83-0773 | Q3C01Y3 |
| SITE PROGRAM BULLETIN | 741 | 83-0773 | Q3C01Y3 |
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| 83-0777 1983 H NAS UNC | 001 | 83-0777 | Q4C01Y3 |
| FAA TECHNICAL CENTER | 111 | 83-0777 | Q4C01Y3 |
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| 83-0782 1983 M H NAS UNC | 020 | 83-0782 | Q4C01Y3 |
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| FAA TECHNICAL CENTER | 111 | 83-0795 | Q4C01Y7 |
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| 83-0799 1982 H NAS UNC | 001 | 83-0799 | Q1C01Y3 |
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| 83-0850 1983 H NAS UNC | 001 | 83-0850 | Q1C01Y6 |
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| 83-0861 1982 H NAS UNC | 020 | 83-0861 | Q4C01Y3 |
| MITRE CORPORATION | 111 | 83-0861 | Q4C01Y3 |
| MCLEAN, VA | 112 | 83-0861 | Q4C01Y3 |
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| W104-134 | 401 | 83-0861 | Q4C01Y3 |
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| MCLEAN, VA | 112 | 83-0862 | Q4C01Y3 |
| METREK DIVISION | 113 | 83-0862 | Q4C01Y3 |
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| DATA, P-1-1, DATED 19 JULY 1982. | 162 | 83-0862 | Q4C01Y3 |
| 19 AUG 82. 15P. | 329 | 83-0862 | Q4C01Y3 |
| W104-138 | 401 | 83-0862 | Q4C01Y3 |
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| 83-0863 1982 H NAS UNC | 020 | 83-0863 | Q4C01Y3 |
| MITRE CORPORATION | 111 | 83-0863 | Q4C01Y3 |
| MCLEAN, VA | 112 | 83-0863 | Q4C01Y3 |
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| 21 JULY 1982. CONSOLIDATED COMMENTS. | 163 | 83-0863 | Q4C01Y3 |
| 17 SEP 82. 26P. | 329 | 83-0863 | Q4C01Y3 |
| W104-144 | 401 | 83-0863 | Q4C01Y3 |
| CPFS/AWP OPER SOFTWARE/MODEL 2 | 741 | 83-0863 | Q4C01Y3 |
| 83-0864 1982 H NAS UNC | 020 | 83-0864 | Q4C01Y3 |
| MITRE CORPORATION | 111 | 83-0864 | Q4C01Y3 |
| MCLEAN, VA | 112 | 83-0864 | Q4C01Y3 |
| WASHINGTON CENTER | 113 | 83-0864 | Q4C01Y3 |
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| ATLANTIC CITY, NJ | 112 | 83-0884 | Q4C01Y7 |
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| NAFEC | 111 | 83-0897 | Q4C01Y7 |
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| 83-0905 1983 H NAS UNC | 020 | 83-0905 | Q4C01Y3 |
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| 83-0912 1983 H NAS UNC | 001 | 83-0912 | Q1C01Y0 |
| [FAA TECHNICAL CENTER] | 111 | 83-0912 | Q1C01Y0 |
| FACILITY ENGINEERING AND MAINTENANCE BRANCH | 112 | 83-0912 | Q1C01Y0 |
| TERMINAL SYSTEM SUPPORT FACILITY HANDBOOK. | 161 | 83-0912 | Q1C01Y0 |
| JUN 83. 44P. | 329 | 83-0912 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-4700. | 341 | 83-0912 | Q1C01Y0 |
| TERMINAL SYSTEM SUPPORT FACILITY/HANDBOOK | 741 | 83-0912 | Q1C01Y0 |
| TSSF/HANDBOOK | 742 | 83-0912 | Q1C01Y0 |
| 83-0913 1978 H NAS UNC | 001 | 83-0913 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0913 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0913 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0913 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CCC. | 161 | 83-0913 | Q4C01Y7 |
| 05 JAN 78. 0001P. | 329 | 83-0913 | Q4C01Y7 |
| STB-CCC-166 | 401 | 83-0913 | Q4C01Y7 |
| 83-0914 1978 H NAS UNC | 001 | 83-0914 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0914 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0914 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0914 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD/CCC. | 161 | 83-0914 | Q4C01Y7 |
| 20 JAN 78. 0001P. | 329 | 83-0914 | Q4C01Y7 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
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| STB-CCC/CD-167 | 401 | 83-0914 | Q4C01Y7 |
| STB-CD/CCC-167 | 402 | 83-0914 | Q4C01Y7 |
| 83-0915 1978 H NAS UNC | 001 | 83-0915 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0915 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0915 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0915 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CDC. | 161 | 83-0915 | Q4C01Y7 |
| 10 FEB 78. 0002P. | 329 | 83-0915 | Q4C01Y7 |
| STB-CDC-168 | 401 | 83-0915 | Q4C01Y7 |
| 83-0916 1978 H NAS UNC | 001 | 83-0916 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0916 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0916 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0916 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CCC. | 161 | 83-0916 | Q4C01Y7 |
| 01 FEB 78. 0002P. | 329 | 83-0916 | Q4C01Y7 |
| STB-CCC-169 | 401 | 83-0916 | Q4C01Y7 |
| 83-0917 1978 H NAS UNC | 001 | 83-0917 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0917 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0917 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0917 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD/HMSR. | 161 | 83-0917 | Q4C01Y7 |
| 21 FEB 78. 0008P. | 329 | 83-0917 | Q4C01Y7 |
| STB-CD-170 | 401 | 83-0917 | Q4C01Y7 |
| 83-0918 1978 H NAS UNC | 001 | 83-0918 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0918 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0918 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0918 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, FDEP. | 161 | 83-0918 | Q4C01Y7 |
| 22 MAR 78. 0004P. | 329 | 83-0918 | Q4C01Y7 |
| STB-FDEP-171 | 401 | 83-0918 | Q4C01Y7 |
| 83-0919 1978 H NAS UNC | 001 | 83-0919 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0919 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0919 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0919 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD. | 161 | 83-0919 | Q4C01Y7 |
| 28 FEB 78. 0005P. | 329 | 83-0919 | Q4C01Y7 |
| STB-CD-172 | 401 | 83-0919 | Q4C01Y7 |
| 83-0920 1978 H NAS UNC | 001 | 83-0920 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0920 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0920 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0920 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CCC/CDC/DCC. | 161 | 83-0920 | Q4C01Y7 |
| 23 JUN 78. 0004P. | 329 | 83-0920 | Q4C01Y7 |
| STB-CCC/CDC/DCC-173 | 401 | 83-0920 | Q4C01Y7 |
| STB-DCC/CDC/CCC-173 | 402 | 83-0920 | Q4C01Y7 |
| 83-0921 1978 H NAS UNC | 001 | 83-0921 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0921 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0921 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0921 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CCC. | 161 | 83-0921 | Q4C01Y7 |
| 30 MAY 78. 0001P. | 329 | 83-0921 | Q4C01Y7 |
| STB-CCC-174 | 401 | 83-0921 | Q4C01Y7 |
| 83-0922 1978 H NAS UNC | 001 | 83-0922 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0922 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0922 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0922 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD. | 161 | 83-0922 | Q4C01Y7 |
| 26 JUN 78. 0002P. | 329 | 83-0922 | Q4C01Y7 |
| STB-CD-0175 | 401 | 83-0922 | Q4C01Y7 |
| 83-0923 1978 H NAS UNC | 001 | 83-0923 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0923 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0923 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0923 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CDC. | 161 | 83-0923 | Q4C01Y7 |
| 21 APR 78. 0001P. | 329 | 83-0923 | Q4C01Y7 |
| STB-CDC-176 | 401 | 83-0923 | Q4C01Y7 |
| 83-0925 1979 H NAS UNC | 001 | 83-0925 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0925 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0925 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0925 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE, CCC. | 161 | 83-0925 | Q4C01Y7 |
| 07 JUN 79. 0003P. | 329 | 83-0925 | Q4C01Y7 |
| STB-CCC-178 | 401 | 83-0925 | Q4C01Y7 |
| 83-0926 1980 H NAS UNC | 001 | 83-0926 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0926 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0926 | Q4C01Y7 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0926 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN EN ROUTE, CD. | 161 | 83-0926 | Q4C01Y7 |
| 02 JUN 80. 0003P. | 329 | 83-0926 | Q4C01Y7 |
| STB-CD-179 | 401 | 83-0926 | Q4C01Y7 |
| 83-0927 1980 H NAS UNC | 001 | 83-0927 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0927 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0927 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0927 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, ENROUTE, CD. | 161 | 83-0927 | Q4C01Y7 |
| 30 MAY 80. 0005P. | 329 | 83-0927 | Q4C01Y7 |
| STB-CD-181 | 401 | 83-0927 | Q4C01Y7 |
| 83-0928 1980 H NAS UNC | 001 | 83-0928 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0928 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0928 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0928 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE, CCC. | 161 | 83-0928 | Q4C01Y7 |
| 17 APR 80. 0001P. | 329 | 83-0928 | Q4C01Y7 |
| STB-CCC-182 | 401 | 83-0928 | Q4C01Y7 |
| 83-0929 1980 H NAS UNC | 001 | 83-0929 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0929 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0929 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0929 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE, CDC. | 161 | 83-0929 | Q4C01Y7 |
| 08 APR 80. 0002P. | 329 | 83-0929 | Q4C01Y7 |
| STB-CDC-183 | 401 | 83-0929 | Q4C01Y7 |
| 83-0930 1980 H NAS UNC | 001 | 83-0930 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0930 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0930 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0930 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE, DCC. | 161 | 83-0930 | Q4C01Y7 |
| 11 APR 80. 0001P. | 329 | 83-0930 | Q4C01Y7 |
| STB-DCC-184 | 401 | 83-0930 | Q4C01Y7 |
| 83-0932 1980 H NAS UNC | 001 | 83-0932 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0932 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0932 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0932 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE. | 161 | 83-0932 | Q4C01Y7 |
| 30 JUL 80. 0001P. | 329 | 83-0932 | Q4C01Y7 |
| STB-186 | 401 | 83-0932 | Q4C01Y7 |
| 83-0933 1980 H NAS UNC | 001 | 83-0933 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0933 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0933 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0933 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE. | 161 | 83-0933 | Q4C01Y7 |
| 23 MAY 80. 0001P. | 329 | 83-0933 | Q4C01Y7 |
| STB-187 | 401 | 83-0933 | Q4C01Y7 |
| 83-0934 1980 H NAS UNC | 001 | 83-0934 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0934 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0934 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0934 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE, DARC. | 161 | 83-0934 | Q4C01Y7 |
| 17 JUN 80. 0008P. | 329 | 83-0934 | Q4C01Y7 |
| STB-DARC-188 | 401 | 83-0934 | Q4C01Y7 |
| 83-0935 1980 H NAS UNC | 001 | 83-0935 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0935 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0935 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0935 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, EN ROUTE. | 161 | 83-0935 | Q4C01Y7 |
| 13 JUN 80. 0014P. | 329 | 83-0935 | Q4C01Y7 |
| STB-190 | 401 | 83-0935 | Q4C01Y7 |
| 83-0936 1973 H NAS UNC | 001 | 83-0936 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0936 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0936 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0936 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ARTS III. | 161 | 83-0936 | Q4C01Y7 |
| 17 MAY 73. 0001P. | 329 | 83-0936 | Q4C01Y7 |
| STB-ART-007 | 401 | 83-0936 | Q4C01Y7 |
| 83-0937 1973 H NAS UNC | 001 | 83-0937 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0937 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0937 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORTVBRANCH | 113 | 83-0937 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ART-011 | 161 | 83-0937 | Q4C01Y7 |
| 23 JUL 73. 0002P. | 329 | 83-0937 | Q4C01Y7 |
| STB-ART-011 | 401 | 83-0937 | Q4C01Y7 |
| 83-0938 1975 H NAS UNC | 001 | 83-0938 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0938 | Q4C01Y7 |

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| ATLANTIC CITY, NJ | 112 | 83-0938 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0938 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL. | 161 | 83-0938 | Q4C01Y7 |
| 28 NOV 75. 0001P. | 329 | 83-0938 | Q4C01Y7 |
| STB-042 | 401 | 83-0938 | Q4C01Y7 |
| 83-0939 1976 H NAS UNC | 001 | 83-0939 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0939 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0939 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0939 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ARTS III. | 161 | 83-0939 | Q4C01Y7 |
| 07 JAN 76. 0007P. | 329 | 83-0939 | Q4C01Y7 |
| STB-ARTS-043 | 401 | 83-0939 | Q4C01Y7 |
| 83-0940 1976 H NAS UNC | 001 | 83-0940 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0940 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0940 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0940 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ARTS III. | 161 | 83-0940 | Q4C01Y7 |
| 21 OCT 76. 0001P. | 329 | 83-0940 | Q4C01Y7 |
| STB-ARTS III-049 | 401 | 83-0940 | Q4C01Y7 |
| 83-0941 1976 H NAS UNC | 001 | 83-0941 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0941 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0941 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0941 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0941 | Q4C01Y7 |
| 21 SEP 76. 0009P. | 329 | 83-0941 | Q4C01Y7 |
| STB-051 | 401 | 83-0941 | Q4C01Y7 |
| STB-ARTS III-051 | 402 | 83-0941 | Q4C01Y7 |
| 83-0942 1977 H NAS UNC | 001 | 83-0942 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0942 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0942 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0942 | Q4C01Y7 |
| TERMINAL SITE CTECHNICAL BULLETIN, FDEP. | 161 | 83-0942 | Q4C01Y7 |
| 14 MAR 77. 0001P. | 329 | 83-0942 | Q4C01Y7 |
| STB-054 | 401 | 83-0942 | Q4C01Y7 |
| STB-FDEP-054 | 402 | 83-0942 | Q4C01Y7 |
| 83-0943 1977 H NAS UNC | 001 | 83-0943 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0943 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0943 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0943 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0943 | Q4C01Y7 |
| 15 AUG 77. 0001P. | 329 | 83-0943 | Q4C01Y7 |
| STB-ART-055 | 401 | 83-0943 | Q4C01Y7 |
| STB-ARTS III-055 | 402 | 83-0943 | Q4C01Y7 |
| 83-0944 1977 H NAS UNC | 001 | 83-0944 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0944 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0944 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0944 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0944 | Q4C01Y7 |
| 30 AUG 77. 0001P. | 329 | 83-0944 | Q4C01Y7 |
| STB-ART-056 | 401 | 83-0944 | Q4C01Y7 |
| STB-ARTS III-056 | 402 | 83-0944 | Q4C01Y7 |
| 83-0945 1978 H NAS UNC | 001 | 83-0945 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0945 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0945 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0945 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0945 | Q4C01Y7 |
| 18 JAN 78. 0001P. | 329 | 83-0945 | Q4C01Y7 |
| STB-ART-057 | 401 | 83-0945 | Q4C01Y7 |
| STB-ARTS III-057 | 402 | 83-0945 | Q4C01Y7 |
| STB-ARTS IIIA-057 | 403 | 83-0945 | Q4C01Y7 |
| 83-0946 1979 H NAS UNC | 001 | 83-0946 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0946 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0946 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0946 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II/ | 161 | 83-0946 | Q4C01Y7 |
| ARTS III/ARTS IIIA/EARTS/NYTRACON. | 162 | 83-0946 | Q4C01Y7 |
| 17 JAN 79. 0003P. | 329 | 83-0946 | Q4C01Y7 |
| STB-ARTS-058 | 401 | 83-0946 | Q4C01Y7 |
| STB-ARTS II-058 | 402 | 83-0946 | Q4C01Y7 |
| 83-0947 1978 H NAS UNC | 001 | 83-0947 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0947 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0947 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0947 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0947 | Q4C01Y7 |
| 24 OCT 78. 0001P. | 329 | 83-0947 | Q4C01Y7 |
| STB-ART3-059 | 401 | 83-0947 | Q4C01Y7 |
| STB-ARTS III-059 | 402 | 83-0947 | Q4C01Y7 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
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| 83-0948 1978 H NAS UNC | 001 | 83-0948 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0948 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0948 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0948 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0948 | Q4C01Y7 |
| 30 OCT 78. 0001P. | 329 | 83-0948 | Q4C01Y7 |
| STB-ART3-060 | 401 | 83-0948 | Q4C01Y7 |
| STB-ARTS III-060 | 402 | 83-0948 | Q4C01Y7 |
| 83-0949 1978 H NAS UNC | 001 | 83-0949 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0949 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0949 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0949 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III. | 161 | 83-0949 | Q4C01Y7 |
| 01 DEC 78. 0004P. | 329 | 83-0949 | Q4C01Y7 |
| STB-ARTS3-061 | 401 | 83-0949 | Q4C01Y7 |
| STB-ARTS III-061 | 402 | 83-0949 | Q4C01Y7 |
| 83-0950 1978 H NAS UNC | 001 | 83-0950 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0950 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0950 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN NUMBERING | 161 | 83-0950 | Q4C01Y7 |
| SEQUENCE. | 162 | 83-0950 | Q4C01Y7 |
| 12 DEC 78. 0001P. | 329 | 83-0950 | Q4C01Y7 |
| NUMBERING SEQUENCE/STB | 741 | 83-0950 | Q4C01Y7 |
| 83-0951 1977 H NAS UNC | 001 | 83-0951 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0951 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0951 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0951 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0951 | Q4C01Y7 |
| 27 OCT 77. 0001P. | 329 | 83-0951 | Q4C01Y7 |
| STB-ART2-001 | 401 | 83-0951 | Q4C01Y7 |
| STB-ARTS II-001 | 402 | 83-0951 | Q4C01Y7 |
| 83-0952 1978 H NAS UNC | 001 | 83-0952 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0952 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0952 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0952 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ARTS II. | 161 | 83-0952 | Q4C01Y7 |
| 11 MAY 78. 0001P. | 329 | 83-0952 | Q4C01Y7 |
| STB-ART2-002 | 401 | 83-0952 | Q4C01Y7 |
| STB-ARTS II-002 | 402 | 83-0952 | Q4C01Y7 |
| 83-0953 1978 H NAS UNC | 001 | 83-0953 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0953 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0953 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0953 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL, ARTS II. | 161 | 83-0953 | Q4C01Y7 |
| 30 AUG 78. 0002P. | 329 | 83-0953 | Q4C01Y7 |
| STB-ART2-003 | 401 | 83-0953 | Q4C01Y7 |
| STB-ARTS II-003 | 402 | 83-0953 | Q4C01Y7 |
| 83-0954 1978 H NAS UNC | 001 | 83-0954 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0954 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0954 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0954 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0954 | Q4C01Y7 |
| 15 JUN 78. 0001P. | 329 | 83-0954 | Q4C01Y7 |
| STB-ART2-004 | 401 | 83-0954 | Q4C01Y7 |
| STB-ARTS II-004 | 402 | 83-0954 | Q4C01Y7 |
| 83-0955 1978 H NAS UNC | 001 | 83-0955 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0955 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0955 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0955 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0955 | Q4C01Y7 |
| 02 NOV 78. 0001P. | 329 | 83-0955 | Q4C01Y7 |
| STB-ART2-005 | 401 | 83-0955 | Q4C01Y7 |
| STB-ARTS II-005 | 402 | 83-0955 | Q4C01Y7 |
| 83-0956 1978 H NAS UNC | 001 | 83-0956 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0956 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0956 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0956 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0956 | Q4C01Y7 |
| 18 OCT 78. 0030P. | 329 | 83-0956 | Q4C01Y7 |
| STB-ART2-006 | 401 | 83-0956 | Q4C01Y7 |
| STB-ARTS II-006 | 402 | 83-0956 | Q4C01Y7 |
| 83-0957 1979 H NAS UNC | 001 | 83-0957 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0957 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0957 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0957 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0957 | Q4C01Y7 |
| 08 FEB 79. 0015P. | 329 | 83-0957 | Q4C01Y7 |
| STB-ARTS-069 | 401 | 83-0957 | Q4C01Y7 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| STB-ARTS II-069 | 402 | 83-0957 | Q4C01Y7 |
| 83-0958 1979 H NAS UNC | 001 | 83-0958 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0958 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0958 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0958 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0958 | Q4C01Y7 |
| 16 JUL 79. 0003P. | 329 | 83-0958 | Q4C01Y7 |
| STB-ART-070 | 401 | 83-0958 | Q4C01Y7 |
| 83-0959 1979 H NAS UNC | 001 | 83-0959 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0959 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0959 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0959 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, EARTS. | 161 | 83-0959 | Q4C01Y7 |
| 06 AUG 79. 0010P. | 329 | 83-0959 | Q4C01Y7 |
| STB-ARTS-071 | 401 | 83-0959 | Q4C01Y7 |
| STB-EARTS/ARTS-071 | 402 | 83-0959 | Q4C01Y7 |
| 83-0960 1979 H NAS UNC | 001 | 83-0960 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0960 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0960 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0960 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0960 | Q4C01Y7 |
| 30 MAY 79. 0003P. | 329 | 83-0960 | Q4C01Y7 |
| STB-ARTS-072 | 401 | 83-0960 | Q4C01Y7 |
| STB-ARTS II-072 | 402 | 83-0960 | Q4C01Y7 |
| 83-0964 1979 H NAS UNC | 001 | 83-0964 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0964 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0964 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0964 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0964 | Q4C01Y7 |
| 24 AUG 79. 0006P. | 329 | 83-0964 | Q4C01Y7 |
| STB-ARTS-077 | 401 | 83-0964 | Q4C01Y7 |
| STB-ARTS II-077 | 402 | 83-0964 | Q4C01Y7 |
| 83-0965 1979 H NAS UNC | 001 | 83-0965 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0965 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0965 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0965 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0965 | Q4C01Y7 |
| 30 JUL 79. 0001P. | 329 | 83-0965 | Q4C01Y7 |
| STB-ART-078 | 401 | 83-0965 | Q4C01Y7 |
| STB-ARTS II-078 | 402 | 83-0965 | Q4C01Y7 |
| 83-0966 1980 NAS UNC | 001 | 83-0966 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0966 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0966 | Q4C01Y7 |
| SITE TECHNICAL BULLETIN, TERMINAL. | 161 | 83-0966 | Q4C01Y7 |
| 07 FEB 80. 0007P. | 329 | 83-0966 | Q4C01Y7 |
| STB-ARTS-080 | 401 | 83-0966 | Q4C01Y7 |
| STB-ARTS III-080 | 402 | 83-0966 | Q4C01Y7 |
| 83-0968 1980 H NAS UNC | 001 | 83-0968 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0968 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0968 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0968 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, FDEP. | 161 | 83-0968 | Q4C01Y7 |
| 18 APR 80. 0001P. | 329 | 83-0968 | Q4C01Y7 |
| STB-ART-082 | 401 | 83-0968 | Q4C01Y7 |
| 83-0969 1980 H NAS UNC | 001 | 83-0969 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0969 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0969 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0969 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, FDEP. | 161 | 83-0969 | Q4C01Y7 |
| 30 MAY 80. 0001P. | 329 | 83-0969 | Q4C01Y7 |
| STB-FDEP-083 | 401 | 83-0969 | Q4C01Y7 |
| 83-0970 1980 H NAS UNC | 001 | 83-0970 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0970 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0970 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0970 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0970 | Q4C01Y7 |
| 19 SEP 80. 0003P. | 329 | 83-0970 | Q4C01Y7 |
| STB-ART-084 | 401 | 83-0970 | Q4C01Y7 |
| STB-ARTS II-084 | 402 | 83-0970 | Q4C01Y7 |
| 83-0971 1980 H NAS UNC | 001 | 83-0971 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0971 | Q4C01Y7 |
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| TERMINAL SITE TECHNICAL BULLETIN, ARTS IIIA, | 161 | 83-0971 | Q4C01Y7 |
| EARTS, NYTRACON. | 162 | 83-0971 | Q4C01Y7 |
| 08 OCT 80. 0001P. | 329 | 83-0971 | Q4C01Y7 |
| STB-ART3-085 | 401 | 83-0971 | Q4C01Y7 |

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|---|---|---|---|
| STB-ARTS IIIA/EARTS/NYTRACON-085 | 402 | 83-0971 | Q4C01Y7 |
| 83-0972 1980 H NAS UNC | 001 | 83-0972 | Q4C01Y7 |
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| ATLANTIC CITY, NJ | 112 | 83-0972 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0972 | Q4C01Y7 |
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| AND IIIA. | 162 | 83-0972 | Q4C01Y7 |
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| STB-ARTS-086 | 401 | 83-0972 | Q4C01Y7 |
| STB-ARTS III/IIIA-086 | 402 | 83-0972 | Q4C01Y7 |
| 83-0973 1980 H NAS UNC | 001 | 83-0973 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0973 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0973 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0973 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0973 | Q4C01Y7 |
| 04 NOV 80. 0002P. | 329 | 83-0973 | Q4C01Y7 |
| STB-ARTS-087 | 401 | 83-0973 | Q4C01Y7 |
| STB-ARTS II-087 | 402 | 83-0973 | Q4C01Y7 |
| 83-0974 1980 H NAS UNC | 001 | 83-0974 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0974 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0974 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0974 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0974 | Q4C01Y7 |
| 24 DEC 80. 0002P. | 329 | 83-0974 | Q4C01Y7 |
| STB-ART-088 | 401 | 83-0974 | Q4C01Y7 |
| STB-ARTS II-088 | 402 | 83-0974 | Q4C01Y7 |
| 83-0975 1981 H NAS UNC | 001 | 83-0975 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0975 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0975 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0975 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III/ | 161 | 83-0975 | Q4C01Y7 |
| ARTS IIIA. | 162 | 83-0975 | Q4C01Y7 |
| 17 FEB 81. 0005P. | 329 | 83-0975 | Q4C01Y7 |
| STB-ART-089 | 401 | 83-0975 | Q4C01Y7 |
| STB-ARTS III/ARTS IIIA-089 | 402 | 83-0975 | Q4C01Y7 |
| 83-0976 1980 H NAS UNC | 001 | 83-0976 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0976 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0976 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0976 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS IIIA, | 161 | 83-0976 | Q4C01Y7 |
| EARTS, ARTS III. | 162 | 83-0976 | Q4C01Y7 |
| 31 DEC 80. 0001P. | 329 | 83-0976 | Q4C01Y7 |
| STB-ART-090 | 401 | 83-0976 | Q4C01Y7 |
| STB-ARTS IIIA/EARTS/ARTS III-090 | 402 | 83-0976 | Q4C01Y7 |
| 83-0977 1980 H NAS UNC | 001 | 83-0977 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0977 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0977 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0977 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS II. | 161 | 83-0977 | Q4C01Y7 |
| 11 DEC 80. 0001P. | 329 | 83-0977 | Q4C01Y7 |
| STB-ART-092 | 401 | 83-0977 | Q4C01Y7 |
| STB-ARTS II-092 | 402 | 83-0977 | Q4C01Y7 |
| 83-0978 1981 H NAS UNC | 001 | 83-0978 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0978 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0978 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0978 | Q4C01Y7 |
| TERMINAL SITE TECHNICAL BULLETIN, ARTS III, | 161 | 83-0978 | Q4C01Y7 |
| ARTS IIIA, EARTS AND NYTRACON. | 162 | 83-0978 | Q4C01Y7 |
| 26 JUL 81. 0340P. | 329 | 83-0978 | Q4C01Y7 |
| STB-ART-093 | 401 | 83-0978 | Q4C01Y7 |
| STB-ARTS III/ARTS IIIA/EARTS/NYTRACON | 402 | 83-0978 | Q4C01Y7 |
| 83-0979 1980 H NAS UNC | 001 | 83-0979 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0979 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0979 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0979 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DRG. | 161 | 83-0979 | Q4C01Y7 |
| 13 JUN 80. 0014P. | 329 | 83-0979 | Q4C01Y7 |
| STB-190 | 401 | 83-0979 | Q4C01Y7 |
| STB-DRG-190 | 402 | 83-0979 | Q4C01Y7 |
| 83-0980 1980 H NAS UNC | 001 | 83-0980 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0980 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0980 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0980 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0980 | Q4C01Y7 |
| 23 JUL 80. 0001P. | 329 | 83-0980 | Q4C01Y7 |
| STB-191 | 401 | 83-0980 | Q4C01Y7 |
| STB-DARC-191 | 402 | 83-0980 | Q4C01Y7 |

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| 83-0981 1980 H NAS UNC | 001 | 83-0981 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0981 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0981 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0981 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD. | 161 | 83-0981 | Q4C01Y7 |
| 21 OCT 80. 0001P. | 329 | 83-0981 | Q4C01Y7 |
| STB-193 | 401 | 83-0981 | Q4C01Y7 |
| STB-CD-193 | 402 | 83-0981 | Q4C01Y7 |
| 83-0982 1980 H NAS UNC | 001 | 83-0982 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0982 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0982 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0982 | Q4C01Y7 |
| EN TOUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0982 | Q4C01Y7 |
| 04 NOV 80. 0001P. | 329 | 83-0982 | Q4C01Y7 |
| STB-194 | 401 | 83-0982 | Q4C01Y7 |
| STB-DARC-194 | 402 | 83-0982 | Q4C01Y7 |
| 83-0983 1980 H NAS UNV | 001 | 83-0983 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0983 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0983 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0983 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0983 | Q4C01Y7 |
| 19 NOV 80. 0001P. | 329 | 83-0983 | Q4C01Y7 |
| STB-195 | 401 | 83-0983 | Q4C01Y7 |
| STB-DARC-195 | 402 | 83-0983 | Q4C01Y7 |
| 83-0984 1980 H NAS UNC | 001 | 83-0984 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0984 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0984 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0984 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0984 | Q4C01Y7 |
| 18 NOV 80. 0002P. | 329 | 83-0984 | Q4C01Y7 |
| STB-196 | 401 | 83-0984 | Q4C01Y7 |
| STB-DARC-196 | 402 | 83-0984 | Q4C01Y7 |
| 83-0985 1981 H NAS UNC | 001 | 83-0985 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0985 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0985 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0985 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD. | 161 | 83-0985 | Q4C01Y7 |
| 23 JAN. 81. 0002P. | 329 | 83-0985 | Q4C01Y7 |
| STB-197 | 401 | 83-0985 | Q4C01Y7 |
| STB-CD-197 | 402 | 83-0985 | Q4C01Y7 |
| 83-0986 1981 H NAS UNC | 001 | 83-0986 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0986 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0986 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0986 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CD/CCC. | 161 | 83-0986 | Q4C01Y7 |
| 20 JAN 81. 0002P. | 329 | 83-0986 | Q4C01Y7 |
| STB-198 | 401 | 83-0986 | Q4C01Y7 |
| STB-CD/CCC-198 | 402 | 83-0986 | Q4C01Y7 |
| 83-0987 1981 H NAS UNC | 001 | 83-0987 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0987 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0987 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0987 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0987 | Q4C01Y7 |
| 06 FEB 81. 0001P. | 329 | 83-0987 | Q4C01Y7 |
| STB-199 | 401 | 83-0987 | Q4C01Y7 |
| STB-DARC-199 | 402 | 83-0987 | Q4C01Y7 |
| 83-0988 1981 H NAS UNC | 001 | 83-0988 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0988 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0988 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 113 | 83-0988 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, DARC. | 161 | 83-0988 | Q4C01Y7 |
| 18 MAR 81. 0020P. | 329 | 83-0988 | Q4C01Y7 |
| STB-DARC-200 | 401 | 83-0988 | Q4C01Y7 |
| 83-0989 1981 H NAS UNC | 001 | 83-0989 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0989 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0989 | Q4C01Y7 |
| AUTOMATION ENGINEERING SUPPORT | 113 | 83-0989 | Q4C01Y7 |
| EN ROUTE SITE TECHNICAL BULLETIN, CDC. | 161 | 83-0989 | Q4C01Y7 |
| 04 MAY 81. 0002P. | 329 | 83-0989 | Q4C01Y7 |
| STB-CDC-201 | 401 | 83-0989 | Q4C01Y7 |
| 83-0990 1974 H NAS UNC | 001 | 83-0990 | Q4C01Y7 |
| FAA TECHNICAL CENTER | 111 | 83-0990 | Q4C01Y7 |
| ATLANTIC CITY, NJ | 112 | 83-0990 | Q4C01Y7 |
| NATIONAL TERMINAL DATA SYSTEMS BRANCH | 113 | 83-0990 | Q4C01Y7 |
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| 17 APR 74. 0081P. | 329 | 83-0990 | Q4C01Y7 |
| SPB-AA08-7 | 401 | 83-0990 | Q4C01Y7 |
| SPB-ARTS III-A0.8-07 | 402 | 83-0990 | Q4C01Y7 |

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| 83-1072 1973 H NAS UNC | 020 | 83-1072 | Q3C01Y3 |
| AERONAUTICAL RADIO, INC (ARINC) | 111 | 83-1072 | Q3C01Y3 |
| DESCRIPTION AND OPERATING PRINCIPLES FOR ESS | 161 | 83-1072 | Q3C01Y3 |
| 83B3 TELETYPEWRITER STATIONS | 162 | 83-1072 | Q3C01Y3 |
| 19 OCT 73. 45P. | 329 | 83-1072 | Q3C01Y3 |
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| SPAM-055 | 401 | 83-1158 | Q4C01Y3 |
| SPAM/DYNAMIC BUFFERING/CALIBRATION/SIM MODEL | 741 | 83-1158 | Q4C01Y3 |
| 83-1159 1973 H NAS UNC | 020 | 83-1159 | Q4C01Y3 |
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| DEPT. FV-2 SYSTEMS MANAGEMENT AND EVALUATION | 112 | 83-1159 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMORANDUM SPAM 56 | 161 | 83-1159 | Q4C01Y3 |
| POOL STORAGE ALGORITHM. | 162 | 83-1159 | Q4C01Y3 |
| 15 MAR 73. 41P. | 329 | 83-1159 | Q4C01Y3 |
| SPAM-056 | 401 | 83-1159 | Q4C01Y3 |
| SPAM/STORAGE ALGORITHM/POOL | 741 | 83-1159 | Q4C01Y3 |
| 83-1160 1972 H NAS UNC | 020 | 83-1160 | Q4C01Y3 |
| [INTERNATIONAL BUSINESS MACHINES CORP] | 111 | 83-1160 | Q4C01Y3 |
| SYSEM EVALUATION DEPT. | 112 | 83-1160 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMORANDUM SPAM 57 | 161 | 83-1160 | Q4C01Y3 |
| A3D1.2 STATIC FUNCTIONAL TIE-OFF RESPONSE TIME | 162 | 83-1160 | Q4C01Y3 |
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| [1972?] 32P. | 329 | 83-1160 | Q4C01Y3 |
| SPAM-057 | 401 | 83-1160 | Q4C01Y3 |
| SPAM/RESPONSE TIME/SYSTEM 816Y AND 616Y | 741 | 83-1160 | Q4C01Y3 |
| 83-1161 1972 H NAS UNC | 020 | 83-1161 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPT | 112 | 83-1161 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 26. | 161 | 83-1161 | Q4C01Y3 |
| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 62, | 162 | 83-1161 | Q4C01Y3 |
| SYSTEM TAPE 226Y. | 163 | 83-1161 | Q4C01Y3 |
| 3 MAY 72. 72P. | 329 | 83-1161 | Q4C01Y3 |
| SPAM-026 | 401 | 83-1161 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/A3D1.0 | 741 | 83-1161 | Q4C01Y3 |
| 83-1162 1972 H NAS UNC | 020 | 83-1162 | Q4C01Y3 |
| [INTERNATIONAL BUSINESS MACHINES CORP] | 111 | 83-1162 | Q4C01Y3 |
| SYSTEMS SIMULATION DEPT | 112 | 83-1162 | Q4C01Y3 |
| INITIAL ANALYSIS OF THE CURRENT PURGE ALGORITH | 161 | 83-1162 | Q4C01Y3 |
| SPAM 29. | 162 | 83-1162 | Q4C01Y3 |
| 31 MAY 72. 17P. | 329 | 83-1162 | Q4C01Y3 |
| SPAM-029 | 401 | 83-1162 | Q4C01Y3 |
| SPAM/CURRENT PURGE ALGORITHM | 741 | 83-1162 | Q4C01Y3 |
| 83-1163 1972 H NAS UNC | 020 | 83-1163 | Q4C01Y3 |
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| 127Y. | 163 | 83-1163 | Q4C01Y3 |
| 31 MAY 72. 16P. | 329 | 83-1163 | Q4C01Y3 |
| SPAM-030 | 401 | 83-1163 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/A3C0.0 | 741 | 83-1163 | Q4C01Y3 |
| 83-1164 1972 H NAS UNC | 020 | 83-1164 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPT. | 112 | 83-1164 | Q4C01Y3 |

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|---|---|---|---|
| SYSTEM PERFORMANCE ANALYSIS SPAM 31. A3D1.0 | 161 | 83-1164 | Q4C01Y3 |
| RESPONSE TIME TEST RESULTS FOR TEST 64, SYSTEM | 162 | 83-1164 | Q4C01Y3 |
| TAPE 234Y. | 163 | 83-1164 | Q4C01Y3 |
| 5 JUN 72. 51P. | 329 | 83-1164 | Q4C01Y3 |
| SPAM-031 | 401 | 83-1164 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/A3D1.0 | 741 | 83-1164 | Q4C01Y3 |
| 83-1165 1972 H NAS UNC | 020 | 83-1165 | Q4C01Y3 |
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| TAPE 237Y. | 163 | 83-1165 | Q4C01Y3 |
| 6 JUN 72. 53P. | 329 | 83-1165 | Q4C01Y3 |
| SPAM-031.1 | 401 | 83-1165 | Q4C01Y3 |
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| 83-1166 1972 H NAS UNC | 020 | 83-1166 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPARTMENT | 112 | 83-1166 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS SPAM. SPAM 32 | 161 | 83-1166 | Q4C01Y3 |
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| SYSTEM TAPE 234Y. | 163 | 83-1166 | Q4C01Y3 |
| 7 JUN 72. 46P. | 329 | 83-1166 | Q4C01Y3 |
| SPAM-032 | 401 | 83-1166 | Q4C01Y3 |
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| 83-1167 1972 H NAS UNC | 020 | 83-1167 | Q4C01Y3 |
| [INTERNATIONAL BUSINESS MACHINES CORP] | 111 | 83-1167 | Q4C01Y3 |
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| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 61, | 162 | 83-1167 | Q4C01Y3 |
| SYSTEM TAPE 237Y. | 163 | 83-1167 | Q4C01Y3 |
| 25 JUL 72. 45P. | 329 | 83-1167 | Q4C01Y3 |
| SPAM-032.1 | 401 | 83-1167 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/A3D1.0 | 741 | 83-1167 | Q4C01Y3 |
| 83-1168 1972 H NAS UNC | 020 | 83-1168 | Q4C01Y3 |
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| SYSTEMS EVALUATION DEPARTMENT | 112 | 83-1168 | Q4C01Y3 |
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| A3C0.1 RESPONSE TIME TEST RESULTS FOR SYSTEM | 162 | 83-1168 | Q4C01Y3 |
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| 7 JUN 72. 17P. | 329 | 83-1168 | Q4C01Y3 |
| SPAM-033 | 401 | 83-1168 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/A3C0.1 | 741 | 83-1168 | Q4C01Y3 |
| 83-1169 1972 H NAS UNC | 020 | 83-1169 | Q4C01Y3 |
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| SPAM-034 | 401 | 83-1169 | Q4C01Y3 |
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| 83-1170 1972 H NAS UNC | 020 | 83-1170 | Q4C01Y3 |
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| SYSTEM PERFORMANCE ANALYSIS SPAM. SPAM 35 | 161 | 83-1170 | Q4C01Y3 |
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| SPAM-035 | 401 | 83-1170 | Q4C01Y3 |
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| 83-1172 1972 H NAS UNC | 020 | 83-1172 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPT. | 112 | 83-1172 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS SPAM. SPAM 36 | 161 | 83-1172 | Q4C01Y3 |
| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 63, | 162 | 83-1172 | Q4C01Y3 |
| SYSTEM TAPE 234Y. | 163 | 83-1172 | Q4C01Y3 |
| 11 JUL 72. 55P. | 329 | 83-1172 | Q4C01Y3 |
| SPAM-036 | 401 | 83-1172 | Q4C01Y3 |
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| 83-1173 1972 H NAS UNC | 020 | 83-1173 | Q4C01Y3 |
| [INERNATIONAL BUSINESS MACHINES CORP] | 111 | 83-1173 | Q4C01Y3 |
| SYSTEM EVALUATION DEPARTMENT | 112 | 83-1173 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS SPAM. SPAM-36.1 | 161 | 83-1173 | Q4C01Y3 |
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| SYSTEM TAPE 237Y. | 163 | 83-1173 | Q4C01Y3 |
| 11 AUG 72. 47P. | 329 | 83-1173 | Q4C01Y3 |
| SPAM-036.1 | 401 | 83-1173 | Q4C01Y3 |
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| 83-1174 1972 H NAS UNC | 020 | 83-1174 | Q4C91Y3 |
| [INTERNATIONAL BUSINESS MACHINES CORP] | 111 | 83-1174 | Q4C91Y3 |
| SYSTEM EVALUATION DEPARTMENT | 112 | 83-1174 | Q4C91Y3 |

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|---|---|---|---|
| SYSTEM PERFORMANCE ANALYSIS SPAM. SPAM 37 | 161 | 83-1174 | Q4C91Y3 |
| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 62, | 162 | 83-1174 | Q4C91Y3 |
| SYSTEM TAPE 234Y. | 163 | 83-1174 | Q4C91Y3 |
| 11 JUL 72. 46P. | 329 | 83-1174 | Q4C91Y3 |
| SPAM-037 | 401 | 83-1174 | Q4C91Y3 |
| SPAM/RESPONSE TIME TEST/A3D1.0 | 741 | 83-1174 | Q4C91Y3 |
| 83-1175 1972 H NAS UNC | 020 | 83-1175 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPARTMENT | 112 | 83-1175 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS SPAM 37.1. A3D1.0 | 161 | 83-1175 | Q4C01Y3 |
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| TAPE 237Y | 163 | 83-1175 | Q4C01Y3 |
| 18 JUL 72. 47P. | 329 | 83-1175 | Q4C01Y3 |
| SPAM-037.1 | 401 | 83-1175 | Q4C01Y3 |
| SPAM/RESPONSE TIME TEST/SYSTEM TAPE 237Y | 741 | 83-1175 | Q4C01Y3 |
| 83-1176 1972 H NAS UNC | 020 | 83-1176 | Q4C01Y3 |
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| SYSTEM PERFORMANCE ANALYSIS, SPAM 38. A3D1.0 | 161 | 83-1176 | Q4C01Y3 |
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| 29 JUN 72. 31P. | 329 | 83-1176 | Q4C01Y3 |
| SPAM-038 | 401 | 83-1176 | Q4C01Y3 |
| SPAM/A3D1.0 MODEL SYSTEMS COMPARISON | 741 | 83-1176 | Q4C01Y3 |
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| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 05. | 161 | 83-1177 | Q4C01Y3 |
| A STATUS REPORT ON THE A3C0.0 CSS MODEL/NAS | 162 | 83-1177 | Q4C01Y3 |
| SYSTEM COMPARISON. | 163 | 83-1177 | Q4C01Y3 |
| 22 NOV 71. 19P. | 329 | 83-1177 | Q4C01Y3 |
| SPAM-005 | 401 | 83-1177 | Q4C01Y3 |
| SPAM/CSS MODEL/NAS SYS COMPARISON | 741 | 83-1177 | Q4C01Y3 |
| 83-1178 1971 H NAS UNC | 020 | 83-1178 | Q4C01Y3 |
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| SYSTEMS EVALUATION DEPARTMENT | 112 | 83-1178 | Q4C01Y3 |
| SYSTEMS PEERFORMANCE ANALYSIS MEMO, SPAM 06. | 161 | 83-1178 | Q4C01Y3 |
| 9020A - 9020D, PROGRAM ELEMENT EXECUTION TIME | 162 | 83-1178 | Q4C01Y3 |
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| 19 NOV 71. 10P. | 329 | 83-1178 | Q4C01Y3 |
| SPAM-006 | 401 | 83-1178 | Q4C01Y3 |
| SPAM/9020A/D/PROG ELEMENT EXECUTION TIME | 741 | 83-1178 | Q4C01Y3 |
| 83-1179 1971 H NAS UNC | 020 | 83-1179 | Q4C01Y3 |
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| SYSTEMS EVALUATION DEPARTMENT | 112 | 83-1179 | Q4C01Y3 |
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| SPAM-007 | 401 | 83-1179 | Q4C01Y3 |
| SPAM/INITIAL CE UTIL RESULTS/A3D1.0 | 741 | 83-1179 | Q4C01Y3 |
| 83-1180 1972 H NAS UNC | 020 | 83-1180 | Q4C01Y3 |
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| DEPARTMENT FV3 | 112 | 83-1180 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 10. | 161 | 83-1180 | Q4C01Y3 |
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| 83-1181 1972 H NAS UNC | 020 | 83-1181 | Q4C01Y3 |
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| 3C0.0 RESPONSE TIME TEST RESULTS FOR SYSTEM | 162 | 83-1181 | Q4C01Y3 |
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| SPAM-012 | 401 | 83-1181 | Q4C01Y3 |
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| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 61, | 162 | 83-1182 | Q4C01Y3 |
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| 1 MAR 72. 22P. | 329 | 83-1182 | Q4C01Y3 |
| SPAM-013 | 401 | 83-1182 | Q4C01Y3 |
| SPAM/A3D1.0/RESPONSE TIME TEST RESULTS | 741 | 83-1182 | Q4C01Y3 |
| 83-1183 1972 H NAS UNC | 020 | 83-1183 | Q4C01Y3 |
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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| SYSTEMS SIMULATION DEPT. | 112 | 83-1183 | Q4C01Y3 |
| SYSTEMS PERFORMANCE ANALYSIS MEMO, SPAM 14 SYS | 161 | 83-1183 | Q4C01Y3 |
| TEMS ANALYSIS APPROACH FOR DYNAMIC BUFFERIN. | 162 | 83-1183 | Q4C01Y3 |
| 28 FEB 72. 8P. | 329 | 83-1183 | Q4C01Y3 |
| SPAM-014 | 401 | 83-1183 | Q4C01Y3 |
| SPAM/SYS ANALYSIS APPROACH/DYNAMIC BUFFERING | 741 | 83-1183 | Q4C01Y3 |
| 83-1184 1972 H NAS UNC | 020 | 83-1184 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPT. | 112 | 83-1184 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 15. | 161 | 83-1184 | Q4C01Y3 |
| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 61, | 162 | 83-1184 | Q4C01Y3 |
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| 83-1185 1972 H NAS UNC | 020 | 83-1185 | Q4C01Y3 |
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| SYSTEM EVALUATION DEPT. | 112 | 83-1185 | Q4C01Y3 |
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| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 61, | 162 | 83-1185 | Q4C01Y3 |
| SYSTEM TAPE 224Y. | 163 | 83-1185 | Q4C01Y3 |
| 10 MAR 72. 30P. | 329 | 83-1185 | Q4C01Y3 |
| SPAM-016 | 401 | 83-1185 | Q4C01Y3 |
| SPAM/A3D1.0/RESPONSE TIME TEST RESULTS | 741 | 83-1185 | Q4C01Y3 |
| 83-1186 1972 H NAS UNC | 020 | 83-1186 | Q4C01Y3 |
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| SYSTEMS EVALUATION DEPT. | 112 | 83-1186 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 17. | 161 | 83-1186 | Q4C01Y3 |
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| SPAM-017 | 401 | 83-1186 | Q4C01Y3 |
| SPAM/A3C0.1/RESPONSE TIME TEST RESULTS | 741 | 83-1186 | Q4C01Y3 |
| 83-1187 1972 H NAS UNC | 020 | 83-1187 | Q4C01Y3 |
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| 16 MAR 72. 26P. | 329 | 83-1187 | Q4C01Y3 |
| SPAM-019 | 401 | 83-1187 | Q4C01Y3 |
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| SPAM-021 | 401 | 83-1188 | Q4C01Y3 |
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| 83-1189 1972 H NAS UNC | 020 | 83-1189 | Q4C01Y3 |
| [INTERNATIONAL BUSINESS MACHINES CORP.] | 111 | 83-1189 | Q4C01Y3 |
| SYSTEM EVALUATION DEPT. | 112 | 83-1189 | Q4C01Y3 |
| SYSTEM PERFORMANCE ANALYSIS MEMO, SPAM 22. | 161 | 83-1189 | Q4C01Y3 |
| A3D1.0 RESPONSE TIME TEST RESULTS FOR TEST 62, | 162 | 83-1189 | Q4C01Y3 |
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| SPAM-022 | 401 | 83-1189 | Q4C01Y3 |
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| 83-1191 1972 H NAS UNC | 020 | 83-1191 | Q4C01Y3 |
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| 83-1918 1983 H NAS UNC | 001 | 83-1918 | Q1C01Y4 |
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|---|---|---|---|
| 83-2306 1983 H NAS UNC | 001 | 83-2306 | Q4C01Y7 |
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| 83-2338 1979 H NAS UNC | 020 | 83-2338 | Q4C01Y3 |
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| DRAWINGS, SECOND FLOOR PLAN, SOUTH. FEDERAL | 161 | 83-2338 | Q4C01Y3 |
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| 83-2339 1979 H NAS UNC | 020 | 83-2339 | Q4C01Y3 |
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| DRAWING/FAA TECHNICAL BLDG/THIRD FLOOR NORTH | 741 | 83-2339 | Q4C01Y3 |
| 83-2340 1979 H NAS UNC | 020 | 83-2340 | Q4C01Y3 |
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| 83-2351 1978 H NAS UNC | 020 | 83-2351 | Q4C01Y3 |
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| 12 DEC 79. 1 DWG E. | 329 | 83-2353 | Q4C01Y3 |
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| DRAWING/FAA TECHNICAL BLDG/SECOND FLOOR/NORTH | 741 | 83-2353 | Q4C01Y3 |
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| 83-2358 1978 H NAS UNC | 020 | 83-2358 | Q4C01Y4 |
| ATLANTIC COUNTY IMPROVEMENT AUTHORITY | 111 | 83-2358 | Q4C01Y4 |
| ATLANTIC CITY, NJ | 112 | 83-2358 | Q4C01Y4 |
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| 83-2359 1978 H NAS UNC | 020 | 83-2359 | Q4C01Y4 |
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| SPB-A3D2.13-IV(R03) | 401 | 83-2459 | Q4C01Y3 |
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| 83-2461 1983 H NAS UNC | 001 | 83-2461 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 83-2461 | Q1C01Y4 |
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| SITE PROGRAM BULLETIN | 741 | 83-2461 | Q1C01Y4 |
| 83-2462 1983 H NAS UNC | 001 | 83-2462 | Q2C01Y4 |
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| A3.01 6 (R25) | 162 | 83-2462 | Q2C01Y4 |
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| SPB-ARTS IIIA-A3.01-06(R25) | 401 | 83-2462 | Q2C01Y4 |
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| 11 FEB 83. 120P. | 329 | 83-2463 | Q1C01Y4 |
| SPB-A3D2.13-II(R02) | 401 | 83-2463 | Q1C01Y4 |
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| 83-2465 1983 H NAS UNC | 001 | 83-2465 | Q3C01Y6 |
| SPB-DAC-052 EVENT VII | 401 | 83-2465 | Q3C01Y6 |
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| SPB-CDC-097 | 401 | 83-2469 | Q2C01Y4 |
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| 14 OCT 82. 0007P. | 329 | 83-2478 | Q2C01Y4 |

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| SPB-MAR-002 | 401 | 83-2478 | Q2C01Y4 |
| 83-2479 1979 H NAS UNC | 001 | 83-2479 | Q2C01Y4 |
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| 83-2484 1983 M H NAS UNC | 001 | 83-2484 | Q2C01Y4 |
| AUTOMATION ENGINEERING SUPPORT BRANCH | 111 | 83-2484 | Q2C01Y4 |
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| 27 JAN 83. 0001P. | 329 | 83-2484 | Q2C01Y4 |
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| 29 MAR 78. 0001P. | 329 | 83-2490 | Q2C01Y4 |
| SPB-ART3-046 | 401 | 83-2490 | Q2C01Y4 |
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| 00 JUL 83. 0076P. | 329 | 83-2502 | Q2C01Y4 |
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| FEDERAL AVIATION ADMINISTRATION | 111 | 83-2509 | Q2C01Y4 |
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| 00 FEB 80. 0047P. | 329 | 83-2509 | Q2C01Y4 |
| NA-80-07-LR | 401 | 83-2509 | Q2C01Y4 |
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| 83-2510 1977 H NAS UNC | 001 | 83-2510 | Q2C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 83-2510 | Q2C01Y4 |
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| NAFEC TECHNICAL LETTER REPORT QUICK RESPONSE | 161 | 83-2510 | Q2C01Y4 |
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| 00 AUG 77. 0009P. | 329 | 83-2510 | Q2C01Y4 |
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| FEDERAL AVIATION ADMINISTRATION | 111 | 83-2511 | Q2C01Y4 |
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| 83-2512 1977 H NAS UNC | 001 | 83-2512 | Q2C01Y4 |
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| COMPUTER SCIENCES CORPORATION | 111 | 83-2540 | Q2C01Y4 |
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| 83-2541 1983 H NAS UNC | 001 | 83-2541 | Q1C01Y6 |
| STB-COD-007P | 401 | 83-2541 | Q1C01Y6 |
| 83-2542 1983 H NAS UNC | 020 | 83-2542 | Q2C01Y4 |
| MITRE CORPORATION | 111 | 83-2542 | Q2C01Y4 |

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|---|---|---|---|
| MCLEAN VA | 112 | 83-2542 | Q2C01Y4 |
| METREK DIVISION | 113 | 83-2542 | Q2C01Y4 |
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| FAA ONLY. | 341 | 83-2542 | Q2C01Y4 |
| MTR-83T3-01 | 401 | 83-2542 | Q2C01Y4 |
| DTFA01-82-C-10003 | 491 | 83-2542 | Q2C01Y4 |
| HOST/TEST/RADAR/LIVE DATA | 741 | 83-2542 | Q2C01Y4 |
| 83-2543 1983 H NAS UNC | 020 | 83-2543 | Q2C01Y4 |
| MITRE CORPORATION | 111 | 83-2543 | Q2C01Y4 |
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| MTR-83T02 | 401 | 83-2543 | Q2C01Y4 |
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| 83-2544 1983 H NAS UNC | 020 | 83-2544 | Q2C01Y4 |
| MITRE CORPORATION | 111 | 83-2544 | Q2C01Y4 |
| MCLEAN, VA | 112 | 83-2544 | Q2C01Y4 |
| METREK DIVISION | 113 | 83-2544 | Q2C01Y4 |
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| MTR-83T3-02 | 401 | 83-2544 | Q2C01Y4 |
| DTFA01-82-C-1003 | 491 | 83-2544 | Q2C01Y4 |
| HOST/TEST/RADAR/LIVE DATA | 741 | 83-2544 | Q2C01Y4 |
| 83-2545 1983 H NAS UNC | 020 | 83-2545 | Q2C01Y4 |
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| SYSTEM SCIENCES DIVISION | 113 | 83-2545 | Q2C01Y4 |
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| CSC/TM-83/6047 | 401 | 83-2545 | Q2C01Y4 |
| CONTR DTFA01 82-C-10029 | 491 | 83-2545 | Q2C01Y4 |
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| 83-2547 1983 H NAS UNC | 001 | 83-2547 | Q3C01Y6 |
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| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 83-2557 | Q1C01Y4 |
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| 26 OCT 83. 21P. | 329 | 83-2557 | Q1C01Y4 |
| SPB-A3D2.13-VI(R31) | 401 | 83-2557 | Q1C01Y4 |
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| 83-2568 1983 H NAS UNC | 001 | 83-2568 | Q3C01Y6 |
| SPB-CDC-161 EVENT II | 401 | 83-2568 | Q3C01Y6 |
| 83-2569 1983 H NAS UNC | 001 | 83-2569 | Q3C01Y6 |
| SPB-CDC-153 EVENT IV | 401 | 83-2569 | Q3C01Y6 |
| 83-2571 1979 H NAS UNC | 020 | 83-2571 | Q1C01Y7 |

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|---|---|---|---|
| SPERRY UNIVAC | 111 | 83-2571 | Q1C01Y7 |
| ST. PAUL, MN | 112 | 83-2571 | Q1C01Y7 |
| ARTS FS(2) CMA/MEMORY DIAGNOSTIC MANUAL WITH | 161 | 83-2571 | Q1C01Y7 |
| CHANGE 1 INCLUDED. | 162 | 83-2571 | Q1C01Y7 |
| 00 MAR 79. 0249P. | 329 | 83-2571 | Q1C01Y7 |
| DOCUMENT SAME AS 80-0268 + CHGS. | 341 | 83-2571 | Q1C01Y7 |
| PX 10518-0-1 | 401 | 83-2571 | Q1C01Y7 |
| CMA/MEMORY/ARTS FS(2)/DIAGNOSTIC MANUAL | 741 | 83-2571 | Q1C01Y7 |
| 83-2577 1983 H NAS UNC | 001 | 83-2577 | Q3C01Y6 |
| SPB-DAC-056 EVENT I (REVISED) | 401 | 83-2577 | Q3C01Y6 |
| 83-2578 1983 H NAS UNC | 001 | 83-2578 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 83-2578 | Q1C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 83-2578 | Q1C01Y4 |
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| 8 NOV 83. 12P. | 329 | 83-2578 | Q1C01Y4 |
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| 83-2581 1983 H NAS UNC | 001 | 83-2581 | Q3C01Y6 |
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| 83-2588 1987 H NAS UNC | 020 | 83-2588 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 83-2588 | Q2C01Y6 |
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| 00 JUN 78. 0113P. | 329 | 83-2588 | Q2C01Y6 |
| PX 12097-2-1 | 401 | 83-2588 | Q2C01Y6 |
| ARTS IIIA/DPS/CMA MODULE/ARTS IIIA/TECH MANUAL | 741 | 83-2588 | Q2C01Y6 |
| CENTRALIZED MEMORY ACCESS/MODULE/DPS/ARTS IIIA | 742 | 83-2588 | Q2C01Y6 |
| 83-2589 1978 H NAS UNC | 020 | 83-2589 | Q4C91Y7 |
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| DEFENSE SYSTEMS | 113 | 83-2589 | Q4C91Y7 |
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| PX 12106-4-1 | 401 | 83-2589 | Q4C91Y7 |
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| 83-2590 0000 H NAS UNC | 020 | 83-2590 | Q2C01Y6 |
| TELETYPE WDP0462 | 401 | 83-2590 | Q2C01Y6 |
| 83-2591 0000 H NAS UNC | 020 | 83-2591 | Q2C01Y6 |
| TELETYPE WDP0423 | 401 | 83-2591 | Q2C01Y6 |
| 83-2592 0000 H NAS UNC | 020 | 83-2592 | Q2C01Y6 |
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| 83-2593 0000 H NAS UNC | 020 | 83-2593 | Q2C01Y6 |
| TELETYPE WDP0405 | 401 | 83-2593 | Q2C01Y6 |
| 83-2594 0000 H NAS UNC | 020 | 83-2594 | Q2C01Y6 |
| TELETYPE WDP0403 | 401 | 83-2594 | Q2C01Y6 |
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| 00 NOV 78. 0504P. | 329 | 83-2595 | Q2C01Y6 |
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| PX 12102-2-1, VOL 2 | 401 | 83-2595 | Q2C01Y6 |
| ARTS IIIA/DPS/RDBM | 741 | 83-2595 | Q2C01Y6 |
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| PX 12106-3-1 | 401 | 83-2596 | Q2C01Y6 |
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| 83-2598 1983 H NAS UNC | 020 | 83-2598 | Q1C01Y7 |
| DOCUMENT SUPERSEDED BY 87-2260. | 341 | 83-2598 | Q1C01Y7 |
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| 83-2599 0000 H NAS UNC | 020 | 83-2599 | Q2C01Y6 |

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|---|---|---|---|
| OMB 0704-0188 (AMSDL) | 401 | 83-2599 | Q2C01Y6 |
| 83-2603 1983 H NAS UNC | 001 | 83-2603 | Q1C01Y4 |
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| 83-2604 1983 H NAS UNC | 001 | 83-2604 | Q1C01Y3 |
| FAA TECHNICAL CENTER | 111 | 83-2604 | Q1C01Y3 |
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| 83-2605 1983 H NAS UNC | 001 | 83-2605 | Q2C01Y6 |
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| 83-2606 1983 H NAS UNC | 020 | 83-2606 | Q2C01Y6 |
| CSC/TM-83/6014 (CRA) | 401 | 83-2606 | Q2C01Y6 |
| 83-2607 0000 H NAS UNC | 001 | 83-2607 | Q3C01Y3 |
| FAA ACADEMY | 111 | 83-2607 | Q3C01Y3 |
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| 42021-5 | 401 | 83-2607 | Q3C01Y3 |
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| 83-2608 0000 H NAS UNC | 001 | 83-2608 | Q2C01Y6 |
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| 83-2609 1983 H NAS UNC | 020 | 83-2609 | Q2C01Y6 |
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| 83-2610 1984 H NAS UNC | 020 | 83-2610 | Q3C01Y7 |
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| 83-2611 1981 H NAS UNC | 020 | 83-2611 | Q1C01Y6 |
| ATC 11603, VOL I, REV A | 401 | 83-2611 | Q1C01Y6 |
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| 5 JUN 72. 51P. | 329 | 83=-1164 | Q4C01Y3 |
| SPAM-31 | 401 | 83=-1164 | Q4C01Y3 |
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| 84-0001 1982 H NAS UNC | 020 | 84-0001 | Q1C01Y6 |
| SPERRY UNIVAC | 111 | 84-0001 | Q1C01Y6 |
| EVENT RECORDER USER'S MANUAL. | 161 | 84-0001 | Q1C01Y6 |
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| USER'S MANUAL/EVENT RECORDER | 741 | 84-0001 | Q1C01Y6 |
| 84-0003 1983 H NAS UNC | 001 | 84-0003 | Q2C01Y6 |
| STB-COD-006 | 401 | 84-0003 | Q2C01Y6 |
| 84-0004 1983 H NAS UNC | 001 | 84-0004 | Q2C01Y6 |
| STB-CCC-009 | 401 | 84-0004 | Q2C01Y6 |
| 84-0006 1983 H NAS UNC | 001 | 84-0006 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0006 | Q1C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0006 | Q1C01Y4 |

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|---|---|---|---|
| SITE PROGRAM BULLETIN ENROUTE A3D2.13 VI (R35) | 161 | 84-0006 | Q1C01Y4 |
| 21 NOV 73. 11P. | 329 | 84-0006 | Q1C01Y4 |
| SPB-A3D2.13-VI(R35) | 401 | 84-0006 | Q1C01Y4 |
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| 84-0008 1981 H NAS UNC | 020 | 84-0008 | Q1C01Y6 |
| SPERRY UNIVAC | 111 | 84-0008 | Q1C01Y6 |
| ARTS INSTALLATION MANUAL. | 161 | 84-0008 | Q1C01Y6 |
| 00 AUG 81. 0238P. | 329 | 84-0008 | Q1C01Y6 |
| ATC 23021 | 401 | 84-0008 | Q1C01Y6 |
| ARTS/INSTALLATION MANUAL | 741 | 84-0008 | Q1C01Y6 |
| 84-0009 1983 H NAS UNC | 001 | 84-0009 | Q2C01Y6 |
| SPB-RMM-004 EVENT I | 401 | 84-0009 | Q2C01Y6 |
| 84-0010 1983 H NAS UNC | 001 | 84-0010 | Q1C01Y4 |
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| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0010 | Q1C01Y4 |
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| 84-0012 1983 H NAS UNC | 020 | 84-0012 | Q1C01Y6 |
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| 84-0013 1983 H NAS UNC | 001 | 84-0013 | Q2C01Y6 |
| STB-CCC-007 | 401 | 84-0013 | Q2C01Y6 |
| 84-0014 1982 H NAS UNC | 001 | 84-0014 | Q2C01Y6 |
| STB-DAC-009P | 401 | 84-0014 | Q2C01Y6 |
| 84-0015 1983 H NAS UNC | 001 | 84-0015 | Q2C01Y6 |
| STB-CDC-001 | 401 | 84-0015 | Q2C01Y6 |
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| SPB-EARTS-A4.03-T5(R07) | 401 | 84-0016 | Q2C01Y6 |
| 84-0017 1983 H NAS UNC | 001 | 84-0017 | Q2C01Y6 |
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| 84-0019 1983 H NAS UNC | 001 | 84-0019 | Q2C01Y6 |
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| 84-0022 1983 H NAS UNC | 001 | 84-0022 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0022 | Q1C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0022 | Q1C01Y4 |
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| 13 DEC 83. 21P. | 329 | 84-0022 | Q1C01Y4 |
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| 84-0031 1983 H NAS UNC | 001 | 84-0031 | Q2C01Y6 |
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| 84-0032 1983 H NAS UNC | 001 | 84-0032 | Q2C01Y6 |
| SPB-ARTS IIIA-A1.01A-08 | 401 | 84-0032 | Q2C01Y6 |
| 84-0033 1983 H NAS UNC | 020 | 84-0033 | Q4C01Y3 |
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| CONTR DTFA01-82-C-10029 | 491 | 84-0033 | Q4C01Y3 |
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| 84-0036 | 1983 | H NAS UNC | 001 | 84-0036 | Q1C01Y4 |
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| FAA-E-2660 | | | 401 | 84-0043 | Q1C01Y6 |
| 84-0044 | 1977 | H NAS UNC | 020 | 84-0044 | A920720 |
| TEXAS INSTRUMENT INC | | | 111 | 84-0044 | A920720 |
| INSTRUCTION BOOK AIRPORT SURVEILLANCE RADAR | | | 161 | 84-0044 | A920720 |
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| TI-6310.13A, VOL VI. | | | 401 | 84-0044 | A920720 |
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| TYPE FA-9344 | | | 742 | 84-0044 | A920720 |
| 84-0045 | 1977 | H NAS UNC | 020 | 84-0045 | A920720 |
| TEXAS INSTRUMENTS INC | | | 111 | 84-0045 | A920720 |
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| FAA-4106N-3 (REV C) | | | 401 | 84-0047 | Q2C01Y5 |
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| FAA-4306N-4 (REV B) | | | 402 | 84-0050 | Q4C01Y3 |
| USE'S MANUAL/QARS | | | 741 | 84-0050 | Q4C01Y3 |
| QUICK ANALYSIS OR RADAR SITES/USER'S MANUAL | | | 742 | 84-0050 | Q4C01Y3 |
| 84-0055 | 1981 | H NAS UNC | 020 | 84-0055 | Q1C01Y6 |
| RAYTHEON COMPANY | | | 111 | 84-0055 | Q1C01Y6 |
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| 84-0058 | 1984 | H NAS UNC | 001 | 84-0058 | Q1C01Y5 |

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| FAA TECHNICAL CENTER | 111 | 84-0058 | Q1C01Y5 |
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| EM USER'S MANUAL TIMING ANALYSIS REPORT PRO- | 162 | 84-0065 | Q1C01Y6 |
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| 00 JAN 79. 0052P. | 329 | 84-0065 | Q1C01Y6 |
| SOURCE CODE C.C., AD-A069812 | 341 | 84-0065 | Q1C01Y6 |
| FAA-RD-79-41 | 401 | 84-0065 | Q1C01Y6 |
| CSC/SD-78/6155 | 402 | 84-0065 | Q1C01Y6 |
| USER'S MANUAL/TARP | 741 | 84-0065 | Q1C01Y6 |
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| 4 JAN 84. 9P. | 329 | 84-0068 | Q1C01Y3 |
| SPB-A3D2.13-II(R07) | 401 | 84-0068 | Q1C01Y3 |
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| 5 JAN 84. 21P. | 329 | 84-0069 | Q1C01Y4 |
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| MITRE CORPORATION | 111 | 84-0070 | Q1C01Y6 |
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| 84-0075 1983 H NAS UNC | 001 | 84-0075 | Q2C01Y6 |
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| 84-0088 1984 H NAS UNC | 001 | 84-0088 | Q1C01Y5 |
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| 84-0089 1984 H NAS UNC | 001 | 84-0089 | Q2C01Y4 |
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| SPB-A3D2.13-VI(R44) | 401 | 84-0102 | Q2C01Y4 |
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| FAA-EM-78-19, I REV'D | 401 | 84-0139 | Q1C01Y6 |
| 84-0142 1976 H NAS UNC | 001 | 84-0142 | Q1C01Y6 |
| EXECUTIVE SUMMARY 84-0142/01 | 341 | 84-0142 | Q1C01Y6 |
| FAA-ATF-4-76-01 | 401 | 84-0142 | Q1C01Y6 |
| 84-0143 1980 H NAS UNC | 020 | 84-0143 | Q2C01Y4 |
| MITRE CORPORATION | 111 | 84-0143 | Q2C01Y4 |
| MCLEAN, VA | 112 | 84-0143 | Q2C01Y4 |
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| FAA ONLY. | 341 | 84-0143 | Q2C01Y4 |
| MTR-8024 | 401 | 84-0143 | Q2C01Y4 |
| CONTR DOT-FA80WA-4370 | 491 | 84-0143 | Q2C01Y4 |
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| 84-0144 1977 H NAS UNC | 020 | 84-0144 | Q2C01Y4 |
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| 00 JUL 77. 0045P. | 329 | 84-0144 | Q2C01Y4 |
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| FB-467-002A | 402 | 84-0152 | Q1C01Y6 |
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| BCD-TN-81-013 | 401 | 84-0153 | Q1C01Y6 |
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| BCD-TN-81-014 | 401 | 84-0154 | Q1C01Y6 |
| FB-467-003 | 402 | 84-0154 | Q1C01Y6 |
| 84-0155 1981 H NAS UNC | 020 | 84-0155 | Q1C01Y6 |
| BCD-TN-81-015 | 401 | 84-0155 | Q1C01Y6 |
| FB-467-004 | 402 | 84-0155 | Q1C01Y6 |
| 84-0156 1981 H NAS UNC | 020 | 84-0156 | Q1C01Y6 |
| BCD-TN-81-016 | 401 | 84-0156 | Q1C01Y6 |
| FB-467-005 | 402 | 84-0156 | Q1C01Y6 |
| 84-0157 1981 H NAS UNC | 020 | 84-0157 | Q1C01Y6 |
| BCD-TN-81-023A | 401 | 84-0157 | Q1C01Y6 |
| FB-467-006A | 402 | 84-0157 | Q1C01Y6 |
| 84-0158 1981 H NAS UNC | 020 | 84-0158 | Q1C01Y6 |
| BCD-TN-81-024 | 401 | 84-0158 | Q1C01Y6 |
| FB-467-007 | 402 | 84-0158 | Q1C01Y6 |
| 84-0159 1981 H NAS UNC | 020 | 84-0159 | Q1C01Y6 |
| BCD-TN-81-025 | 401 | 84-0159 | Q1C01Y6 |
| FB-467-008 | 402 | 84-0159 | Q1C01Y6 |
| 84-0160 1981 H NAS UNC | 020 | 84-0160 | Q1C01Y6 |
| BCD-TN-81-026 | 401 | 84-0160 | Q1C01Y6 |
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| BCD-TN-81-028 | 401 | 84-0161 | Q1C01Y6 |
| FB-467-010 | 402 | 84-0161 | Q1C01Y6 |
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| BCD-TN-81-032 | 401 | 84-0162 | Q1C01Y6 |
| FB-467-011 | 402 | 84-0162 | Q1C01Y6 |
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| FB-467-012 | 402 | 84-0163 | Q1C01Y6 |
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| FAA-EM-75-06 | 401 | 84-0168 | Q1C01Y6 |
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| 84-0176 | 1981 | H NAS UNC | 001 | 84-0176 | Q2C01Y4 |
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| 84-0181 | 1979 | H NAS UNC | 001 | 84-0181 | Q1C01Y6 |
| FAA-EM-79-21 | | | 401 | 84-0181 | Q1C01Y6 |
| 84-0182 | 1982 | H NAS UNC | 001 | 84-0182 | Q1C01Y6 |
| FAA-ARD-140-11-81 | | | 401 | 84-0182 | Q1C01Y6 |
| 84-0183 | 1981 | H NAS UNC | 001 | 84-0183 | Q1C01Y6 |
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| 84-0186 | 1980 | H NAS UNC | 020 | 84-0186 | Q1C01Y6 |
| FAA-RD-80-002 | | | 401 | 84-0186 | Q1C01Y6 |
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| 84-0187 | 1974 | H NAS UNC | 001 | 84-0187 | Q1C01Y6 |
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| 84-0197 1975 H NAS UNC | 001 | 84-0197 | Q1C01Y6 |
| FAA-RD-75-151 | 401 | 84-0197 | Q1C01Y6 |
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| FAA-RD-75-228 | 401 | 84-0199 | Q1C01Y6 |
| 84-0200 1975 H NAS UNC | 001 | 84-0200 | Q1C01Y6 |
| FAA-EM-76-01 | 401 | 84-0200 | Q1C01Y6 |
| 84-0201 1974 H NAS UNC | 020 | 84-0201 | Q1C01Y6 |
| FAA-EM-74-18 | 401 | 84-0201 | Q1C01Y6 |
| MTR-6812 | 402 | 84-0201 | Q1C01Y6 |
| 84-0202 1971 H NAS UNC | 020 | 84-0202 | Q1C01Y6 |
| TSC-OST-71-04 | 401 | 84-0202 | Q1C01Y6 |
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| FAA-RD-80-93 | 401 | 84-0203 | Q1C01Y6 |
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| 84-0273 1984 M H NAS UNC | 001 | 84-0273 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0273 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0273 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0273 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0273 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0273 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C CONFIGURATION | 163 | 84-0273 | Q3C01Y4 |
| CONTROL. | 164 | 84-0273 | Q3C01Y4 |
| 00 MAR 84. 0020P. | 329 | 84-0273 | Q3C01Y4 |
| PODM, REV DAH, VOL 11 | 401 | 84-0273 | Q3C01Y4 |
| CDC/PODM/RCE/CONFIGURATION CONTROL | 741 | 84-0273 | Q3C01Y4 |
| PODM/CONFIGURATION CONTROL | 742 | 84-0273 | Q3C01Y4 |
| 84-0274 1984 M NAS UNC | 001 | 84-0274 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0274 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0274 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0274 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0274 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0274 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C OFFLINE MAIN- | 163 | 84-0274 | Q3C01Y4 |
| TENANCE INTERFACE. | 164 | 84-0274 | Q3C01Y4 |
| 00 MAR 84. 0015P. | 329 | 84-0274 | Q3C01Y4 |
| PODM, REV DAH, VOL 12 | 401 | 84-0274 | Q3C01Y4 |
| CDC/PODM/RCE/OFFLINE MAINTENANCE INTERFACE | 741 | 84-0274 | Q3C01Y4 |

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|---|---|---|---|
| 84-0275 1984 M H NAS UNC | 001 | 84-0275 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0275 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0275 | Q3C01Y4 |
| NATIONAL AUTOMATION ENNGINEERING FIELD SUPPORT | 113 | 84-0275 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0275 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0275 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C CONFIDENCE TEST | 163 | 84-0275 | Q3C01Y4 |
| CONTROL. | 164 | 84-0275 | Q3C01Y4 |
| 00 MAR 84. 0035P. | 329 | 84-0275 | Q3C01Y4 |
| PODM, REV DAH, VOL 13 | 401 | 84-0275 | Q3C01Y4 |
| CDC/PODM/RCE/CONFIDENCE TEST CONTROL | 741 | 84-0275 | Q3C01Y4 |
| PODM/CONFIDENCE TEST CONTROL | 742 | 84-0275 | Q3C01Y4 |
| 84-0278 1984 H NAS UNC | 001 | 84-0278 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0278 | Q1C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0278 | Q1C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0278 | Q1C01Y4 |
| SITE PROGRAM BULLETIN, CUE, HMSR. | 161 | 84-0278 | Q1C01Y4 |
| 03 FEB 84. 0025P. | 329 | 84-0278 | Q1C01Y4 |
| SPB-CCC-266 | 401 | 84-0278 | Q1C01Y4 |
| HMSR/CUE | 741 | 84-0278 | Q1C01Y4 |
| 84-0280 1976 H NAS UNC | 001 | 84-0280 | Q1C01Y6 |
| VOL I 84-0280 | 341 | 84-0280 | Q1C01Y6 |
| VOL III 84-0281 | 342 | 84-0280 | Q1C01Y6 |
| FAA-RD-77-12 (2 VOLS) | 401 | 84-0280 | Q1C01Y6 |
| 84-0282 1982 H NAS UNC | 020 | 84-0282 | Q1C01Y6 |
| TI-6130.05 | 401 | 84-0282 | Q1C01Y6 |
| 84-0316 1973 H NAS UNC | 001 | 84-0316 | Q4C01Y6 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0316 | Q4C01Y6 |
| ATLANTIC CITY, NJ | 112 | 84-0316 | Q4C01Y6 |
| SITE TECHNICAL BULLETIN SUBSYSTEM: ARTS III. | 161 | 84-0316 | Q4C01Y6 |
| 09 AUT 79. 0001P. | 329 | 84-0316 | Q4C01Y6 |
| STB-ARTS III-012 | 401 | 84-0316 | Q4C01Y6 |
| STB-ART III-012 | 402 | 84-0316 | Q4C01Y6 |
| 84-0319 1973 H NAS UNC | 001 | 84-0319 | Q4C01Y6 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0319 | Q4C01Y6 |
| ATLANTIC CITY, NJ | 112 | 84-0319 | Q4C01Y6 |
| SITE TECHNICAL BULLETIN SUBSYSTEM: DPS. | 161 | 84-0319 | Q4C01Y6 |
| 15 NOV 73. 0001P. | 329 | 84-0319 | Q4C01Y6 |
| STB-ARTS III-017 | 401 | 84-0319 | Q4C01Y6 |
| STB-ARTS III-DPS-017 | 402 | 84-0319 | Q4C01Y6 |
| 84-0323 1984 H NAS UNC | 001 | 84-0323 | Q1C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0323 | Q1C01Y4 |
| OKLAHOMA, OK | 112 | 84-0323 | Q1C01Y4 |
| CDC PROGRAMMERS REFERENCE CARD, CDC TRAINING | 161 | 84-0323 | Q1C01Y4 |
| GROUP. | 163 | 84-0323 | Q1C01Y4 |
| 00 JAN 83. 0035P. | 329 | 84-0323 | Q1C01Y4 |
| DOCUMENT SUPERSEDED BY 87-3433. | 341 | 84-0323 | Q1C01Y4 |
| CDC/PROGRAMMERS REF CARD | 741 | 84-0323 | Q1C01Y4 |
| PROGRAMMERS REFERENCE CARD/CDC | 742 | 84-0323 | Q1C01Y4 |
| QUICK REFERENCE CARD/CDC/PROGRAMMERS | 743 | 84-0323 | Q1C01Y4 |
| 84-0324 1984 H NAS UNC | 020 | 84-0324 | Q1C01Y5 |
| MITRE CORPORATION | 111 | 84-0324 | Q1C01Y5 |
| MC LEAN, VA | 112 | 84-0324 | Q1C01Y5 |
| MONTHLY PROGRESS REPORT DEPARTMENT OF TRANS- | 161 | 84-0324 | Q1C01Y5 |
| PORTATION FEDERAL AVIATION ADMINISTRATION. | 162 | 84-0324 | Q1C01Y5 |
| 1984. 12 VOLS. | 329 | 84-0324 | Q1C01Y5 |
| VOL 01 84-0324 VOL 07 84-0701 | 341 | 84-0324 | Q1C01Y5 |
| VOL 02 84-0385 VOL 08 84-0739 | 342 | 84-0324 | Q1C01Y5 |
| VOL 03 84-0524 VOL 09 84-0764 | 343 | 84-0324 | Q1C01Y5 |
| VOL 04 84-0563 VOL 10 | 344 | 84-0324 | Q1C01Y5 |
| VOL 05 84-0623 VOL 11 85-0087 | 345 | 84-0324 | Q1C01Y5 |
| VOL 06 84-0645 VOL 12 | 346 | 84-0324 | Q1C01Y5 |
| MPR-84W00025, 12 VOLS. | 401 | 84-0324 | Q1C01Y5 |
| MITRE MONTHLY PROGRESS REPORTS | 741 | 84-0324 | Q1C01Y5 |
| 84-0325 1984 H NAS UNC | 001 | 84-0325 | Q2C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0325 | Q2C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0325 | Q2C01Y4 |
| SITE PROGRAM BULLETIN ENROUTE A3D2.13 VI (R47) | 161 | 84-0325 | Q2C01Y4 |
| 06 MAR 84. 19P. | 329 | 84-0325 | Q2C01Y4 |
| SPB-A3D2.13-VI(R47) | 401 | 84-0325 | Q2C01Y4 |
| SITE PROGRAM BULLETIN | 741 | 84-0325 | Q2C01Y4 |
| 84-0329 1984 H NAS UNC | 020 | 84-0329 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0329 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0329 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0329 | Q2C01Y4 |
| ACCEPTANCE TEST REPORT FOR MODE C INTRUDER EN- | 161 | 84-0329 | Q2C01Y4 |
| HANCEMENTS TO ACES UTILITY SYSTEM (ACEUTE) | 162 | 84-0329 | Q2C01Y4 |

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|---|---|---|---|
| 00 MAR 84. 0012P. | 329 | 84-0329 | Q2C01Y4 |
| CSC/TM-84/6028 | 401 | 84-0329 | Q2C01Y4 |
| CONTR DTFA01-82-C-10029 | 491 | 84-0329 | Q2C01Y4 |
| MODE C INTRUDER/ENHANCEMENT/ACEUTE | 741 | 84-0329 | Q2C01Y4 |
| 84-0330 1984 H NAS UNC | 020 | 84-0330 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0330 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0330 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0330 | Q2C01Y4 |
| ACCEPTANCE TEST REPORT FOR THE MODE C INTRUDER | 161 | 84-0330 | Q2C01Y4 |
| ENHANCEMENTS TO DART. | 162 | 84-0330 | Q2C01Y4 |
| 00 MAR 84. 0016P. | 329 | 84-0330 | Q2C01Y4 |
| CSC/TM-84/6029 | 401 | 84-0330 | Q2C01Y4 |
| CONTR DTFA01-82-C-10029 | 491 | 84-0330 | Q2C01Y4 |
| MODE C INTRUDER/ENHANCEMENT/DART | 741 | 84-0330 | Q2C01Y4 |
| 84-0331 1984 H NAS UNC | 020 | 84-0331 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0331 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0331 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0331 | Q2C01Y4 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0331 | Q2C01Y4 |
| MENT DOCUMENT NAS-MD-348 NOSS SUPPORT SYSTEM | 162 | 84-0331 | Q2C01Y4 |
| A3D2.12 WITH MODE C INTRUDER. | 163 | 84-0331 | Q2C01Y4 |
| 00 MAR 84. 0005P. | 329 | 84-0331 | Q2C01Y4 |
| CHG PAGES IN NAS-MD-348 FOR MODE C INTRUDER. | 341 | 84-0331 | Q2C01Y4 |
| CSC/TM-84/6024 | 401 | 84-0331 | Q2C01Y4 |
| DTFA01-82-C-10029 | 491 | 84-0331 | Q2C01Y4 |
| MODE C INTRUDER/SUPPORT SYSTEM | 741 | 84-0331 | Q2C01Y4 |
| 84-0332 1984 H NAS UNC | 020 | 84-0332 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0332 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0332 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0332 | Q2C01Y4 |
| NAS OPERATIONAL SUPPORT SYSTEM SUBSYSTEM DE- | 161 | 84-0332 | Q2C01Y4 |
| SIGN DATA OPERATING SYSTEM, ADAPTATION, CON- | 162 | 84-0332 | Q2C01Y4 |
| TROLLED ENVIRONMENT SYSTEM (ACES) MODEL A3D2. | 163 | 84-0332 | Q2C01Y4 |
| 12 MODE C INTRUDER. | 164 | 84-0332 | Q2C01Y4 |
| 00 MAR 84. 0021P. | 329 | 84-0332 | Q2C01Y4 |
| CHG PAGES IN NASP-5151-18 FOR MODE C INTRUDER. | 342 | 84-0332 | Q2C01Y4 |
| CSC/TM-84/6026 | 401 | 84-0332 | Q2C01Y4 |
| DTFA-1-82-C-10029 | 491 | 84-0332 | Q2C01Y4 |
| MODE C INTRUDER/ACES/SDD | 741 | 84-0332 | Q2C01Y4 |
| ACES/SDD/MCI | 742 | 84-0332 | Q2C01Y4 |
| 84-0333 1984 H NAS UNC | 020 | 84-0333 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0333 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0333 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0333 | Q2C01Y4 |
| NAS OPERATIONAL SUPPORT SYSTEM USER'S MANUAL | 161 | 84-0333 | Q2C01Y4 |
| ACES UTILITY SYSTEM (ACEUTE) A3D2.12 WITH MODE | 162 | 84-0333 | Q2C01Y4 |
| C INTRUDER. | 163 | 84-0333 | Q2C01Y4 |
| 00 MAR 84. 0012P. | 329 | 84-0333 | Q2C01Y4 |
| CHG PAGES IN NASP-9272-12 FOR MODE C INTRUDER. | 341 | 84-0333 | Q2C01Y4 |
| CSC/TM-84/6027 | 401 | 84-0333 | Q2C01Y4 |
| CONTR DTFA01-82-C-10029 | 491 | 84-0333 | Q2C01Y4 |
| USER'S MANUAL/ACES UTILITY SYSTEM/MCI | 741 | 84-0333 | Q2C01Y4 |
| ACEUTE/MCI/USER'S MANUAL | 742 | 84-0333 | Q2C01Y4 |
| 84-0334 1984 H NAS UNC | 020 | 84-0334 | Q2C01Y4 |
| COMPUTER SCIENCES CORPORATION | 111 | 84-0334 | Q2C01Y4 |
| ATLANTIC CITY, NJ | 112 | 84-0334 | Q2C01Y4 |
| SYSTEM SCIENCES DIVISION | 113 | 84-0334 | Q2C01Y4 |
| NAS OPERATIONAL SUPPORT SYSTEM USER'S MANUAL | 161 | 84-0334 | Q2C01Y4 |
| DATA ANALYSIS AND REDUCTION TOOL (DART) MODEL | 162 | 84-0334 | Q2C01Y4 |
| A3D2.12 WITH MODE C INTRUDER (MCI) | 163 | 84-0334 | Q2C01Y4 |
| 00 MAR 84. 0029P. | 329 | 84-0334 | Q2C01Y4 |
| CHG PAGES IN NASP-9247-17 FOR MODE C INTRUDER. | 341 | 84-0334 | Q2C01Y4 |
| CSC/TM-84/6031 | 401 | 84-0334 | Q2C01Y4 |
| DTFA01-82-C-10029 | 491 | 84-0334 | Q2C01Y4 |
| USER'S MANUAL/DART/MCI | 741 | 84-0334 | Q2C01Y4 |
| DART/MODE C INTRUDER/USER'S MANUAL | 742 | 84-0334 | Q2C01Y4 |
| 84-0335 1982 H NAS UNC | 001 | 84-0335 | Q2C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0335 | Q2C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 113 | 84-0335 | Q2C01Y4 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.13 III | 161 | 84-0335 | Q2C01Y4 |
| 03 DEC 82. 0396P. | 329 | 84-0335 | Q2C01Y4 |
| * * * REVISIONS * * * | 341 | 84-0335 | Q2C01Y4 |
| RECEIVED: 1 AND 2 | 342 | 84-0335 | Q2C01Y4 |
| SPB-A3D2.13-III | 401 | 84-0335 | Q2C01Y4 |
| 84-0336 1984 H NAS UNC | 020 | 84-0336 | Q1C01Y6 |
| CSC/TM-84/6030 | 401 | 84-0336 | Q1C01Y6 |
| 84-0337 1984 H NAS UNC | 020 | 84-0337 | Q1C01Y6 |
| CSC/TM-84/6032 | 401 | 84-0337 | Q1C01Y6 |

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| 84-0338 | 1984 | H NAS UNC | 020 | 84-0338 | Q1C01Y6 |
| CSC/TM-84/6033 | | | 401 | 84-0338 | Q1C01Y6 |
| 84-0339 | 1984 | H NAS UNC | 020 | 84-0339 | Q1C01Y6 |
| CSC/TM-84/6044 | | | 401 | 84-0339 | Q1C01Y6 |
| 84-0340 | 1984 | H NAS UNC | 020 | 84-0340 | Q1C01Y6 |
| CSC/TM-84/6016 | | | 401 | 84-0340 | Q1C01Y6 |
| 84-0341 | 1984 | H NAS UNC | 001 | 84-0341 | Q1C01Y6 |
| STB-ARTS IIIA-A3A-003 | | | 401 | 84-0341 | Q1C01Y6 |
| 84-0342 | 1984 | H NAS UNC | 020 | 84-0342 | Q1C01Y6 |
| CSC/TM-84/6017 | | | 401 | 84-0342 | Q1C01Y6 |
| 84-0343 | 1984 | H NAS UNC | 020 | 84-0343 | Q1C01Y6 |
| COMPUTER SCIENCES CORPORATION | | | 111 | 84-0343 | Q1C01Y6 |
| ATLANTIC CITY, NJ | | | 112 | 84-0343 | Q1C01Y6 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | | | 161 | 84-0343 | Q1C01Y6 |
| MENT DOCUMENT, NAS-MD-318 PERFORMANCE CRITERIA | | | 162 | 84-0343 | Q1C01Y6 |
| A3D2.12 WITH MODE C INTRUDER. | | | 163 | 84-0343 | Q1C01Y6 |
| CSC/TM-84/6018 | | | 401 | 84-0343 | Q1C01Y6 |
| CONTR DTFA01-82-C-10029 | | | 491 | 84-0343 | Q1C01Y6 |
| MODE C INTRUDER/PERFORMANCE CRITERIA | | | 741 | 84-0343 | Q1C01Y6 |
| 84-0344 | 1984 | H NAS UNC | 020 | 84-0344 | Q1C01Y7 |
| COMPUTER SCIENCES CORP | | | 111 | 84-0344 | Q1C01Y7 |
| ATLANTIC CITY, NY | | | 112 | 84-0344 | Q1C01Y7 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | | | 161 | 84-0344 | Q1C01Y7 |
| MENT DOCUMENT; NAS-MD-316 ADAPTATION, A3D2.12 | | | 162 | 84-0344 | Q1C01Y7 |
| WITH MODE C INTRUDER. | | | 163 | 84-0344 | Q1C01Y7 |
| | 00 MAR 84. | 0006P. | 329 | 84-0344 | Q1C01Y7 |
| CSC/TM-84/6019 | | | 401 | 84-0344 | Q1C01Y7 |
| CONTR DTFA01-82-C-10029 | | | 491 | 84-0344 | Q1C01Y7 |
| MODE C INTRUDER/ADAPTATION | | | 741 | 84-0344 | Q1C01Y7 |
| 84-0345 | 1984 | H NAS UNC | 020 | 84-0345 | Q1C01Y6 |
| CSC/TM-84/6020 | | | 401 | 84-0345 | Q1C01Y6 |
| 84-0346 | 1984 | H NAS UNC | 020 | 84-0346 | Q1C01Y6 |
| CSC/TM-84/6021 | | | 401 | 84-0346 | Q1C01Y6 |
| 84-0347 | 1984 | H NAS UNC | 020 | 84-0347 | Q1C01Y6 |
| CSC/TM-84/6022 | | | 401 | 84-0347 | Q1C01Y6 |
| 84-0348 | 1984 | H NAS UNC | 020 | 84-0348 | Q1C01Y6 |
| CSC/TM-84/6023 | | | 401 | 84-0348 | Q1C01Y6 |
| 84-0349 | 1984 | H NAS UNC | 020 | 84-0349 | Q1C01Y4 |
| COMPUTER SCIENCES CORPORATION | | | 111 | 84-0349 | Q1C01Y4 |
| ATLANTIC CITY, NJ | | | 112 | 84-0349 | Q1C01Y4 |
| COMPOOL TABLE DESIGN SPECIFICATION FOR MODE C | | | 161 | 84-0349 | Q1C01Y4 |
| C INTRUDER, MODEL A3D2.12. | | | 162 | 84-0349 | Q1C01Y4 |
| | 00 MAR 84. | 0116P. | 329 | 84-0349 | Q1C01Y4 |
| CSC/TM-84/6034 | | | 401 | 84-0349 | Q1C01Y4 |
| CONTR DTFA01-82-C-10029 | | | 491 | 84-0349 | Q1C01Y4 |
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| 84-0350 | 1984 | H NAS UNC | 020 | 84-0350 | Q1C01Y6 |
| CSC/TM-84/6035 | | | 401 | 84-0350 | Q1C01Y6 |
| 84-0351 | 1984 | H NAS UNC | 020 | 84-0351 | Q1C01Y6 |
| CSC/TM-84/6045 | | | 401 | 84-0351 | Q1C01Y6 |
| 84-0352 | 1984 | H NAS UNC | 001 | 84-0352 | Q1C01Y6 |
| FAA ACACEMY TRAINING MANUAL ARTS IIIA REFERENC | | | 161 | 84-0352 | Q1C01Y6 |
| E DATA. | | | 162 | 84-0352 | Q1C01Y6 |
| | 00 JAN 84. | | 329 | 84-0352 | Q1C01Y6 |
| SOURCE CODE O.K. | | | 341 | 84-0352 | Q1C01Y6 |
| 42036-5 | | | 401 | 84-0352 | Q1C01Y6 |
| ARTS IIIA/REFERENCE DATA | | | 741 | 84-0352 | Q1C01Y6 |
| QUICK REFERENCE CARD/ARTS IIIA/TRAINING MANUAL | | | 742 | 84-0352 | Q1C01Y6 |
| 84-0357 | 1984 | H NAS UNC | 001 | 84-0357 | Q2C01Y4 |
| FAA TECHNICAL CENTER | | | 111 | 84-0357 | Q2C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | | | 112 | 84-0357 | Q2C01Y4 |
| SITE PROGRAM BULLETIN ENROUTE A3D2.13 VI (R48) | | | 161 | 84-0357 | Q2C01Y4 |
| | 13 MAR 84. | 0022P. | 329 | 84-0357 | Q2C01Y4 |
| SPB-A3D2.13-VI(R48) | | | 401 | 84-0357 | Q2C01Y4 |
| SITE PROGRAM BULLETIN | | | 741 | 84-0357 | Q2C01Y4 |
| 84-0358 | 1975 | H NAS UNC | 020 | 84-0358 | Q1C01Y6 |
| PX 11276 | | | 401 | 84-0358 | Q1C01Y6 |
| 84-0359 | 1976 | H NAS UNC | 020 | 84-0359 | Q1C01Y6 |
| ATC 10411 (DRAFT) | | | 401 | 84-0359 | Q1C01Y6 |

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| 84-0360 1984 M H NAS UNC | 001 | 84-0360 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 84-0360 | Q1C01Y6 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ. | 112 | 84-0360 | Q1C01Y6 |
| SITE PROGRAM BULLETIN (EN ROUTE) A3D2.14 II. | 161 | 84-0360 | Q1C01Y6 |
| 22 MAY 87. 0010P. | 329 | 84-0360 | Q1C01Y6 |
| REVISIONS RECEIVED; 1 - 5, 9 - 16. | 341 | 84-0360 | Q1C01Y6 |
| SPB-A3D2.14-II | 401 | 84-0360 | Q1C01Y6 |
| 84-0361 1984 H NAS UNC | 001 | 84-0361 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 84-0361 | Q1C01Y6 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0361 | Q1C01Y6 |
| SITE PROGRAM BULLETIN, ENROUTE, A3D2.14-I. | 161 | 84-0361 | Q1C01Y6 |
| 24 FEB 84. 0433P. | 329 | 84-0361 | Q1C01Y6 |
| SPB-A3D2.14-I | 401 | 84-0361 | Q1C01Y6 |
| 84-0362 1973 H NAS UNC | 020 | 84-0362 | Q1C01Y6 |
| TI-6310.13 | 401 | 84-0362 | Q1C01Y6 |
| 84-0364 1984 H NAS UNC | 001 | 84-0364 | Q1C01Y4 |
| DEPARTMENT OF TRANSPORTATION | 111 | 84-0364 | Q1C01Y4 |
| WASHINGTON, DC | 112 | 84-0364 | Q1C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 113 | 84-0364 | Q1C01Y4 |
| NATIONAL AIRSPACE SYSTEM, LEVEL 1 DESIGN | 161 | 84-0364 | Q1C01Y4 |
| (DRAFT) [YELLOW BOOK] | 162 | 84-0364 | Q1C01Y4 |
| FEB 84. 374P. | 329 | 84-0364 | Q1C01Y4 |
| REFERENCE ONLY. | 341 | 84-0364 | Q1C01Y4 |
| YELLOW BOOK/NAS | 741 | 84-0364 | Q1C01Y4 |
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| FAA TECHNICAL CENTER | 111 | 84-0436 | Q2C01Y4 |
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| SITE PROGRAM BULLETIN (ENROUTE) A3D2.13 VI(R54 | 161 | 84-0436 | Q2C01Y4 |
| 24 APR 84. 0015P. | 329 | 84-0436 | Q2C01Y4 |
| SPB-A3D2.13-VI(R54) | 401 | 84-0436 | Q2C01Y4 |
| SITE PROGRAM BULLETIN | 741 | 84-0436 | Q2C01Y4 |
| 84-0437 1984 M NAS UNC | 001 | 84-0437 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0437 | Q1C01Y5 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0437 | Q1C01Y5 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0437 | Q1C01Y5 |
| NAS EN ROUTE STAGE A PUNCHGEO/DARCMAP/TAPEGEO | 161 | 84-0437 | Q1C01Y5 |
| USER'S/SYSTEM MANUAL. | 162 | 84-0437 | Q1C01Y5 |
| 00 DEC 84. 0064P. | 329 | 84-0437 | Q1C01Y5 |
| FAA-5495-3 | 401 | 84-0437 | Q1C01Y5 |
| PUNCHGEO/DARCMAP/TAPEGEO/USER'S MANUAL | 741 | 84-0437 | Q1C01Y5 |
| USER'S MANUAL/SYSTEM MANUAL/PUNCHGEO/TAPEGEO | 742 | 84-0437 | Q1C01Y5 |
| TAPEGEO/PUNCHGEO/DARCMAP/USERS/SYSTEM MANUAL | 743 | 84-0437 | Q1C01Y5 |
| 84-0438 1984 M H NAS UNC | 001 | 84-0438 | Q1C01Y6 |
| * * REVISIONS RECEIVED * * | 341 | 84-0438 | Q1C01Y6 |
| 1-15, 18,20, 21A, 22, 24 - 27. | 342 | 84-0438 | Q1C01Y6 |
| SPB-A3D2.14-V | 401 | 84-0438 | Q1C01Y6 |
| 84-0442 1984 H NAS UNC | 001 | 84-0442 | Q2C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0442 | Q2C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0442 | Q2C01Y4 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.13 VI(R55 | 161 | 84-0442 | Q2C01Y4 |
| 01 MAY 84. 0017P. | 329 | 84-0442 | Q2C01Y4 |
| SPB-A3D2.13-VI(R55) | 401 | 84-0442 | Q2C01Y4 |
| SITE PROGRAM BULLETIN | 741 | 84-0442 | Q2C01Y4 |
| 84-0443 1984 H NAS UNC | 001 | 84-0443 | Q2C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0443 | Q2C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0443 | Q2C01Y4 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.13 II(R9) | 161 | 84-0443 | Q2C01Y4 |
| 01 MAY 84. 0143P. | 329 | 84-0443 | Q2C01Y4 |
| SPB-A3D2.13-II(R09) | 401 | 84-0443 | Q2C01Y4 |
| SITE PROGRAM BULLETIN | 741 | 84-0443 | Q2C01Y4 |
| 84-0447 1984 M NAS UNC | 001 | 84-0447 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0447 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0447 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0447 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0447 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0447 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C IOC INTERRUPT | 163 | 84-0447 | Q3C01Y4 |
| HANDLER. | 164 | 84-0447 | Q3C01Y4 |
| 00 MAR 84. 0065P. | 329 | 84-0447 | Q3C01Y4 |
| PODM, REV DAH, VOL 14 | 401 | 84-0447 | Q3C01Y4 |
| CDC/PODM/RCE/IOC INTERRUPT HANDLER | 741 | 84-0447 | Q3C01Y4 |
| PODM/IOC INTERRUPT HANDLER | 742 | 84-0447 | Q3C01Y4 |
| 84-0448 1984 M NAS UNC | 001 | 84-0448 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0448 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0448 | Q4C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0448 | Q4C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0448 | Q4C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0448 | Q4C01Y4 |
| AND DESIGN MANUAL FOR MODEL C DATA BASE MAINT- | 163 | 84-0448 | Q4C01Y4 |
| TENANCE PROGRAM. | 164 | 84-0448 | Q4C01Y4 |
| 00 MAR 84. 0024P. | 329 | 84-0448 | Q4C01Y4 |
| PODM, REV DAH, VOL 15 | 401 | 84-0448 | Q4C01Y4 |
| CDC/PODM/RCE/DATA BASE MAINTENANCE PROGRAM | 741 | 84-0448 | Q4C01Y4 |
| ACES OS/USER'S MANUAL | 742 | 84-0448 | Q4C01Y4 |
| 84-0449 1984 M NAS UNC | 001 | 84-0449 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0449 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0449 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0449 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0449 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0449 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C RMC PROCESSOR. | 163 | 84-0449 | Q3C01Y4 |
| 00 MAR 84. 0035P. | 329 | 84-0449 | Q3C01Y4 |
| PODM, REV DAH, VOL 17 | 401 | 84-0449 | Q3C01Y4 |
| CDC/PODM/RCE/RMC PROCESSOR | 741 | 84-0449 | Q3C01Y4 |
| PODM/RMC PROCESSOR | 742 | 84-0449 | Q3C01Y4 |
| 84-0450 1984 M NAS UNC | 001 | 84-0450 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0450 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT,NJ | 112 | 84-0450 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0450 | Q3C02Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0450 | Q3C02Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0450 | Q3C02Y4 |
| DESIGN MANUAL FOR MODEL C RMACESS PROGRAM. | 163 | 84-0450 | Q3C02Y4 |
| 00 MAR 84. 0045P. | 329 | 84-0450 | Q3C02Y4 |

NAS DOCUMENT LIST

| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| PODM, REV DAH, VOL 18 | 401 | 84-0450 | Q3C02Y4 |
| CDC/PODM/RCE/RMACESS PROGRAM | 741 | 84-0450 | Q3C02Y4 |
| 84-0451 1984 M NAS UNC | 001 | 84-0451 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0451 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0451 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0451 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0451 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0451 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C RADAR KEYBOARD | 163 | 84-0451 | Q3C01Y4 |
| MULTIPLEXER. | 164 | 84-0451 | Q3C01Y4 |
| 00 MAR 84. 0054P. | 329 | 84-0451 | Q3C01Y4 |
| PODM, REV DAH, VOL 19 | 401 | 84-0451 | Q3C01Y4 |
| CDC/PODM/RCE/RADAR KEYBOARD MULTIPLEXER | 741 | 84-0451 | Q3C01Y4 |
| 84-0452 1984 M NAS UNC | 001 | 84-0452 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0452 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0452 | Q4C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0452 | Q4C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0452 | Q4C01Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0452 | Q4C01Y4 |
| DESIGN MANUAL FOR MODEL C ONLINE UTILITIES. | 163 | 84-0452 | Q4C01Y4 |
| 00 MAR 84. 0040P. | 329 | 84-0452 | Q4C01Y4 |
| PODM, REV DAH, VOL 20 | 401 | 84-0452 | Q4C01Y4 |
| CDC/PODM/RCE/ONLINE UTILITIES | 741 | 84-0452 | Q4C01Y4 |
| 84-0453 1984 M NAS UNC | 001 | 84-0453 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0453 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0453 | Q3C02Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0453 | Q3C02Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0453 | Q3C02Y4 |
| DESIGN MANUAL FOR MODEL C MESSAGE HANDLER. | 163 | 84-0453 | Q3C02Y4 |
| 00 MAR 84. 0021P. | 329 | 84-0453 | Q3C02Y4 |
| PODM, REV DAH, VOL 21 | 401 | 84-0453 | Q3C02Y4 |
| CDC/PODM/RCE/MESSAGE HANDLER | 741 | 84-0453 | Q3C02Y4 |
| 84-0454 1984 M NAS UNC | 001 | 84-0454 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0454 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0454 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0454 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0454 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0454 | Q3C01Y4 |
| AND DESIGN MANUAL FOR MODEL C TIME SUPERVISOR. | 163 | 84-0454 | Q3C01Y4 |
| 00 MAR 84. 0016P. | 329 | 84-0454 | Q3C01Y4 |
| PODM, REV DAH, VOL 22 | 401 | 84-0454 | Q3C01Y4 |
| CDC/PODM/RCE/TIME SUPERVISOR | 741 | 84-0454 | Q3C01Y4 |
| 84-0455 1984 M NAS UNC | 001 | 84-0455 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0455 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0455 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0455 | Q3C02Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0455 | Q3C02Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0455 | Q3C02Y4 |
| DESIGN MANUAL FOR MODEL C BIOCH HANDLER. | 163 | 84-0455 | Q3C02Y4 |
| 00 MAR 84. 0023P. | 329 | 84-0455 | Q3C02Y4 |
| PODM, REV DAH, VOL 23. | 401 | 84-0455 | Q3C02Y4 |
| CDC/PODM/RCE/BIOCH HANDLER | 741 | 84-0455 | Q3C02Y4 |
| 84-0456 1984 M NAS UNC | 001 | 84-0456 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0456 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0456 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0456 | Q3C02Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0456 | Q3C02Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0456 | Q3C02Y4 |
| DESIGN MANUAL FOR MODEL C, ENDCYCLE PROGRAM. | 163 | 84-0456 | Q3C02Y4 |
| 00 MAR 84. 0013P. | 329 | 84-0456 | Q3C02Y4 |
| PODM, REV DAH, VOL 24 | 401 | 84-0456 | Q3C02Y4 |
| CDC/PODM/RCE/ENDCYCLE PROGRAM | 741 | 84-0456 | Q3C02Y4 |
| 84-0457 1984 M NAS UNC | 001 | 84-0457 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0457 | Q1C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0457 | Q1C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0457 | Q1C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0457 | Q1C01Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0457 | Q1C01Y4 |
| DESIGN MANUAL FOR MODEL C, DETAILED FLOWCHARTS | 163 | 84-0457 | Q1C01Y4 |
| 00 MAR 84. 0689P. | 329 | 84-0457 | Q1C01Y4 |
| REVISION DAI05 [JAN 1990] 15P. 84-0457/01 | 341 | 84-0457 | Q1C01Y4 |
| PODM, REV DAI05, VOL 26 | 401 | 84-0457 | Q1C01Y4 |
| CDC/PODM/RCE/DETAILED FLOWCHARTS | 741 | 84-0457 | Q1C01Y4 |
| 84-0458 1984 M NAS UNC | 001 | 84-0458 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0458 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0458 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0458 | Q3C01Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL | 161 | 84-0458 | Q3C01Y4 |
| RADAR CHANNEL EQUIPMENT PROGRAM ORGANIZATION | 162 | 84-0458 | Q3C01Y4 |

| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| AND DESIGN MANUAL FOR MODEL C SUBROUTINES. | 163 | 84-0458 | Q3C01Y4 |
| 00 MAR 84. 0759P. | 329 | 84-0458 | Q3C01Y4 |
| PODM, REV DAH, VOL 27 | 401 | 84-0458 | Q3C01Y4 |
| CDC/PODM/RCE/SUBROUTINES | 741 | 84-0458 | Q3C01Y4 |
| 84-0459 1984 M NAS UNC | 001 | 84-0459 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0459 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0459 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0459 | Q3C02Y4 |
| INSTRUCTION BOOK COMPUTER DISPLAY CHANNEL RAD | 161 | 84-0459 | Q3C02Y4 |
| AR CHANNEL EQUIPMENT PROGRAM ORGANIZATION AND | 162 | 84-0459 | Q3C02Y4 |
| DESIGN MANUAL FOR MODEL C, PROCEDURES. | 163 | 84-0459 | Q3C02Y4 |
| 00 MAR 84. 0089P. | 329 | 84-0459 | Q3C02Y4 |
| PODM, REV DAH, VOL 28 | 401 | 84-0459 | Q3C02Y4 |
| CDC/PODM/RCE/PROCEDURES | 741 | 84-0459 | Q3C02Y4 |
| 84-0460 1984 M NAS UNC | 001 | 84-0460 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0460 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0460 | Q3C01Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0460 | Q3C01Y4 |
| NAS ENROUTE STAGE A PROGRAM DESIGN SPECIFICA- | 161 | 84-0460 | Q3C01Y4 |
| TION, NATIONAL AIRSPACE SYSTEM AIR TRAFFIC CON | 162 | 84-0460 | Q3C01Y4 |
| TROL COMPUTER PROGRAM, VOL II - APPLICATION | 163 | 84-0460 | Q3C01Y4 |
| SUBSYSTEMS, MODEL A3D2.14. | 164 | 84-0460 | Q3C01Y4 |
| 01 JAN 84. 1301P. | 329 | 84-0460 | Q3C01Y4 |
| NASP-5105-20, VOL 02 | 401 | 84-0460 | Q3C01Y4 |
| PROGRAM DESIGN SPEC/APPLICATION SUBSYSTEM | 741 | 84-0460 | Q3C01Y4 |
| APPLICATION SUBSYSTEM/PDS/NAS ATC | 743 | 84-0460 | Q3C01Y4 |
| 84-0461 1984 M NAS UNC | 001 | 84-0461 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0461 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0461 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0461 | Q3C02Y4 |
| NAS OPERATIONAL SUPPORT SYSTEM USER'S MANUAL | 161 | 84-0461 | Q3C02Y4 |
| VERIFICATION POST PROCESSOR (VPP) PROGRAM. | 162 | 84-0461 | Q3C02Y4 |
| 00 MAR 84. 0022P. | 329 | 84-0461 | Q3C02Y4 |
| NASP-9280-01 | 401 | 84-0461 | Q3C02Y4 |
| USER'S MANUAL/VPP | 741 | 84-0461 | Q3C02Y4 |
| VERIFICATION POST PROCESSOR/USER'S MANUAL | 742 | 84-0461 | Q3C02Y4 |
| 84-0462 1984 M NAS UNC | 001 | 84-0462 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0462 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0462 | Q3C02Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0462 | Q3C02Y4 |
| NAS OPERATIONAL SUPPORT SYSTEM USER'S MANUAL | 161 | 84-0462 | Q3C02Y4 |
| OPERATING SYSTEMS ONLINE CERTIFICATION PROGRAM | 162 | 84-0462 | Q3C02Y4 |
| 00 MAR 84. 0065P. | 329 | 84-0462 | Q3C02Y4 |
| NASP-9291-01 | 401 | 84-0462 | Q3C02Y4 |
| USER'S MANUAL/OS/ONLINE CERTIFICATION PROGRAM | 741 | 84-0462 | Q3C02Y4 |
| 84-0463 1984 M NAS UNC | 001 | 84-0463 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 84-0463 | Q1C01Y0 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0463 | Q1C01Y0 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0463 | Q1C01Y0 |
| SUBSYSTEM DESIGN DATA DISK STORAGE APPLICATION | 161 | 84-0463 | Q1C01Y0 |
| S SUBSYSTEM. | 162 | 84-0463 | Q1C01Y0 |
| 01 JAN 84. 0191P. | 329 | 84-0463 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-0432, ALSO 87-4315. | 341 | 84-0463 | Q1C01Y0 |
| NASP-5155-11 | 401 | 84-0463 | Q1C01Y0 |
| DISK STORAGE APPLICATIONS/SDD | 741 | 84-0463 | Q1C01Y0 |
| SUBSYSTEM DESIGN DATA/DISK STORAGE APPLICATION | 742 | 84-0463 | Q1C01Y0 |
| 84-0464 1984 M H NAS UNC | 001 | 84-0464 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0464 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0464 | Q3C02Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0464 | Q3C02Y4 |
| SUBSYSTEM DESIGN DATA FLIGHT DATA PROCESSING | 161 | 84-0464 | Q3C02Y4 |
| SUBSYSTEM, MODEL A3D2.14. | 162 | 84-0464 | Q3C02Y4 |
| 01 JAN 84. 0501P. | 329 | 84-0464 | Q3C02Y4 |
| NASP-5154-16 | 401 | 84-0464 | Q3C02Y4 |
| SUBSYSTEM DESIGN DATA/FDP | 741 | 84-0464 | Q3C02Y4 |
| FLIGHT DATA PROCESSING/SDD | 742 | 84-0464 | Q3C02Y4 |
| 84-0465 1984 M H NAS UNC | 001 | 84-0465 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0465 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0465 | Q3C01Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0465 | Q3C01Y4 |
| SUBSYSTEM DESIGN DATA DISPLAY CHANNEL OUTPUTS | 161 | 84-0465 | Q3C01Y4 |
| SUBSYSTEM NAS EN ROUTE STAGE A. | 162 | 84-0465 | Q3C01Y4 |
| 01 JAN 84. 0532P. | 329 | 84-0465 | Q3C01Y4 |
| NASP-5148-22 | 401 | 84-0465 | Q3C01Y4 |
| SUBSYSTEM DESIGN DATA/DISPLAY CHANNEL OUTPUTS | 741 | 84-0465 | Q3C01Y4 |
| DISPLAY CHANNEL OUTPUTS SUBSYS/SDD | 742 | 84-0465 | Q3C01Y4 |
| 84-0466 1984 M H NAS UNC | 001 | 84-0466 | Q1C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0466 | Q1C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0466 | Q1C01Y4 |

NAS DOCUMENT LIST

| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0466 | Q1C01Y4 |
| SOFTWARE INSTRUCTION BOOK DIRECT ACCESS RADAR | 161 | 84-0466 | Q1C01Y4 |
| CHANNEL (DARC) PROGRAM DESCRIPTION MANUAL, REV | 162 | 84-0466 | Q1C01Y4 |
| RAH, VOLUME 1. | 163 | 84-0466 | Q1C01Y4 |
| 00 APR 84. 1522P. | 329 | 84-0466 | Q1C01Y4 |
| PREMILINARY UPDATES 84-0466/ | 341 | 84-0466 | Q1C01Y4 |
| TI-6160.08, VOL 01 | 401 | 84-0466 | Q1C01Y4 |
| DARC/PROGRAM DESCRIPTION MANUAL | 741 | 84-0466 | Q1C01Y4 |
| PROGRAM DESCRIPTION MANUAL/DARC | 742 | 84-0466 | Q1C01Y4 |
| 84-0467 1984 M NAS UNC | 001 | 84-0467 | Q3C02Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0467 | Q3C02Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0467 | Q3C02Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0467 | Q3C02Y4 |
| SUBSYSTEM DESIGN DATA, MONITOR, ON-LINE TEST | 161 | 84-0467 | Q3C02Y4 |
| TOOLS SUBSYSTEM. | 162 | 84-0467 | Q3C02Y4 |
| 01 JAN 84. 0292P. | 329 | 84-0467 | Q3C02Y4 |
| NASP-5150- VOL 09 (LEVEL 19) | 401 | 84-0467 | Q3C02Y4 |
| SUBSYSTEM DESIGN DATA/MONITOR/ON-LINE TEST | 741 | 84-0467 | Q3C02Y4 |
| MONITOR/ON-LINE TEST TOOLS/SDD | 742 | 84-0467 | Q3C02Y4 |
| 84-0468 1984 H NAS UNC | 001 | 84-0468 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0468 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0468 | Q4C01Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0468 | Q4C01Y4 |
| SUBSYSTEM DESIGN DATA MONITOR, ELEMENT ERROR | 161 | 84-0468 | Q4C01Y4 |
| ANALYSIS AND CONFIGURATION SUBSYSTEM, MODEL | 162 | 84-0468 | Q4C01Y4 |
| A3D2.14, VOLUME II. | 163 | 84-0468 | Q4C01Y4 |
| 01 JAN 84. 0149P. | 329 | 84-0468 | Q4C01Y4 |
| NASP-5150- VOL 02 (LEVEL 17) | 401 | 84-0468 | Q4C01Y4 |
| SUBSYSTEM DESIGN DATA/MONITOR | 741 | 84-0468 | Q4C01Y4 |
| ELEMENT ERROR ANALYSIS/SDD | 742 | 84-0468 | Q4C01Y4 |
| 84-0469 1984 M NAS UNC | 001 | 84-0469 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0469 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0469 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0469 | Q3C01Y4 |
| NAS DISPLAY CHANNEL COMPLEX BASELINE TEST PLAN | 161 | 84-0469 | Q3C01Y4 |
| PROCEDURE. | 162 | 84-0469 | Q3C01Y4 |
| 00 DEC 83. 0233P. | 329 | 84-0469 | Q3C01Y4 |
| DCC 5028 06 | 401 | 84-0469 | Q3C01Y4 |
| BASELINE TEST PLAN/DCC | 741 | 84-0469 | Q3C01Y4 |
| TEST PLAN/DCC/BASELINE PROC | 742 | 84-0469 | Q3C01Y4 |
| 84-0470 1984 M NAS UNC | 001 | 84-0470 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0470 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0470 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0470 | Q3C01Y4 |
| NAS EN ROUTE STAGE A PUNCHGEO/DARCMAP, USER'S | 161 | 84-0470 | Q3C01Y4 |
| MANUAL. | 162 | 84-0470 | Q3C01Y4 |
| 00 JUL 84. 0053P. | 329 | 84-0470 | Q3C01Y4 |
| FAA-5495-2 | 401 | 84-0470 | Q3C01Y4 |
| PUNCHGEO/DARCMAP/USER'S MANUAL | 741 | 84-0470 | Q3C01Y4 |
| USER'S MANUAL/PUNCHGEO/DARCMAP | 742 | 84-0470 | Q3C01Y4 |
| DARC MAP TRANSFER PROGRAM/USER'S MANUAL | 743 | 84-0470 | Q3C01Y4 |
| 84-0471 1984 M NAS UNC | 001 | 84-0471 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0471 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0471 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0471 | Q3C01Y4 |
| COMPUTER PROGRAM REFERENCE MANUAL, RADAR REMOT | 161 | 84-0471 | Q3C01Y4 |
| E WEATHER DISPLAY SYSTEM (RRWDS) MAP TRANSFER | 162 | 84-0471 | Q3C01Y4 |
| PROGRAM. | 163 | 84-0471 | Q3C01Y4 |
| 00 JUL 84. 0048P. | 329 | 84-0471 | Q3C01Y4 |
| FAA-7040-1 | 401 | 84-0471 | Q3C01Y4 |
| MAPS TRANSFER PROGRAM/RRWPS/CPRM | 742 | 84-0471 | Q3C01Y4 |
| 84-0472 1984 H NAS UNC | 001 | 84-0472 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0472 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0472 | Q4C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0472 | Q4C01Y4 |
| SOFTWARE DESIGN DOCUMENT (SDD) MAINTENANCE PRO | 161 | 84-0472 | Q4C01Y4 |
| CESSOR SUBSYSTEM, REMOTE CENTER AIR/GROUND | 162 | 84-0472 | Q4C01Y4 |
| (RCAG) COMMUNICATIONS SUBSYSTEM. | 163 | 84-0472 | Q4C01Y4 |
| 01 MAR 84. 0163P. | 329 | 84-0472 | Q4C01Y4 |
| TI-6140.01, VOL 01 | 401 | 84-0472 | Q4C01Y4 |
| RCAG/COMMUNICATIONS | 741 | 84-0472 | Q4C01Y4 |
| REMOTE CENTER AIR/GROUND/SDD | 742 | 84-0472 | Q4C01Y4 |
| 84-0473 1984 M NAS UNC | 001 | 84-0473 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0473 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0473 | Q4C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0473 | Q4C01Y4 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 84-0473 | Q4C01Y4 |
| (CPFS) MAINTENANCE PROCESSOR SUBSYSTEM. | 162 | 84-0473 | Q4C01Y4 |
| 01 MAR 84. 0189P. | 329 | 84-0473 | Q4C01Y4 |
| TI-6140.02 | 401 | 84-0473 | Q4C01Y4 |

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|---|---|---|---|
| CPFS/MAINTENANCE PROC SUBSYSTEM | 741 | 84-0473 | Q4C01Y4 |
| 84-0474 1984 M NAS UNC | 001 | 84-0474 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0474 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0474 | Q3C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0474 | Q3C01Y4 |
| SUBPROGRAM DESIGN LOGIC COMMON DIGITIZER DATA | 161 | 84-0474 | Q3C01Y4 |
| REDUCTION (COMDIG) PROGRAM. | 162 | 84-0474 | Q3C01Y4 |
| 00 SEP 84. 0018P. | 329 | 84-0474 | Q3C01Y4 |
| FAA-4206B-5 | 401 | 84-0474 | Q3C01Y4 |
| COMDIG/SDL | 741 | 84-0474 | Q3C01Y4 |
| SUBPROGRAM DESIGN LOGIC/COMDIG | 742 | 84-0474 | Q3C01Y4 |
| 84-0475 1984 M H NAS UNC | 001 | 84-0475 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0475 | Q1C01Y5 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0475 | Q1C01Y5 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0475 | Q1C01Y5 |
| SUBPROGRAM DESIGN LOGIC RANGE, AZIMUTH, RADAR | 161 | 84-0475 | Q1C01Y5 |
| REINFORCED EVALUATOR (RARRE) PROGRAM. | 162 | 84-0475 | Q1C01Y5 |
| 00 SEP 84. 0028P. | 329 | 84-0475 | Q1C01Y5 |
| FAA-4206M-2 | 401 | 84-0475 | Q1C01Y5 |
| SUBPROGRAM DESIGN LOGIC/RARRE | 741 | 84-0475 | Q1C01Y5 |
| AZIMUTH RADAR REINFORCED EVALUATOR/SDL | 742 | 84-0475 | Q1C01Y5 |
| 84-0476 1984 M NAS UNC | 001 | 84-0476 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0476 | Q3C01Y4 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0476 | Q3C01Y4 |
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| AUTOMATIC FLIGHT INSPECTION (SAFI) ANALYSIS | 162 | 84-0476 | Q3C01Y4 |
| PROGRAM. | 163 | 84-0476 | Q3C01Y4 |
| 00 SEP 84. 0026P. | 329 | 84-0476 | Q3C01Y4 |
| FAA-3431D-3 | 401 | 84-0476 | Q3C01Y4 |
| CPFS/SEMI-AUTOMATIC FLIGHT INSPECTION | 741 | 84-0476 | Q3C01Y4 |
| SAFI/CPFS | 742 | 84-0476 | Q3C01Y4 |
| 84-0478 1984 M NAS UNC | 001 | 84-0478 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0478 | Q1C01Y5 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0478 | Q1C01Y5 |
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| LAY CHANNEL TEST CART EXECUTIVE PROGRAM (TCE) | 162 | 84-0478 | Q1C01Y5 |
| FOR LOGIC BOOK TEST TAPES. | 163 | 84-0478 | Q1C01Y5 |
| 00 APR 84. 0235P. | 329 | 84-0478 | Q1C01Y5 |
| FAA-7294-2 | 401 | 84-0478 | Q1C01Y5 |
| TEST CART EXEC PROG/LOGIC BK TEST TAPES | 741 | 84-0478 | Q1C01Y5 |
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| 84-0479 1984 M NAS UNC | 001 | 84-0479 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0479 | Q1C01Y5 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0479 | Q1C01Y5 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0479 | Q1C01Y5 |
| TEST CART EXECUTIVE SOFTWARE USER'S MANUAL. | 161 | 84-0479 | Q1C01Y5 |
| 00 APR 84. 0090P. | 329 | 84-0479 | Q1C01Y5 |
| FAA-7394-2 | 401 | 84-0479 | Q1C01Y5 |
| TEST CART EXEC SOFTWARE/USER'S MANUAL | 741 | 84-0479 | Q1C01Y5 |
| USER'S MANUAL/TCE SOFTWARE | 742 | 84-0479 | Q1C01Y5 |
| 84-0480 1984 M NAS UNC | 001 | 84-0480 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0480 | Q3C01Y4 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0480 | Q3C01Y4 |
| NAS EN ROUTE STAGE A SUBPROGRAM DESIGN LOGIC | 161 | 84-0480 | Q3C01Y4 |
| BEACON FALSE TARGET ANALYSIS (BFTA) PROGRAM. | 162 | 84-0480 | Q3C01Y4 |
| 00 SEP 84. 0021P. | 329 | 84-0480 | Q3C01Y4 |
| FAA-4206P-6 | 401 | 84-0480 | Q3C01Y4 |
| BEACON FALSE TARGET ANALYSIS/SDL | 741 | 84-0480 | Q3C01Y4 |
| SUBPROGRAM DESIGN LOGIC/BFTA | 742 | 84-0480 | Q3C01Y4 |
| 84-0481 1984 M H NAS UNC | 001 | 84-0481 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0481 | Q1C01Y5 |
| USR'S MANUAL BEACON FALSE TARGET ANALYSIS | 161 | 84-0481 | Q1C01Y5 |
| (BFTA) PROGRAM. | 162 | 84-0481 | Q1C01Y5 |
| 00 SEP 84. 0075P. | 329 | 84-0481 | Q1C01Y5 |
| FAA-4306P-6 | 401 | 84-0481 | Q1C01Y5 |
| USER'S MANUAL/BFTA | 741 | 84-0481 | Q1C01Y5 |
| 84-0482 1884 M NAS UNC | 001 | 84-0482 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0482 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0482 | Q3C01Y4 |
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| R STATISTICAL COVERAGE ANALYSIS SYSTEM (RSCAN) | 162 | 84-0482 | Q3C01Y4 |
| 00 SEP 84. 0017P. | 329 | 84-0482 | Q3C01Y4 |
| FAA-4106U-2 | 401 | 84-0482 | Q3C01Y4 |
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| 84-0483 1984 M NAS UNC | 001 | 84-0483 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0483 | Q3C01Y4 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0483 | Q3C01Y4 |
| SUBPROGRAM DESIGN LOGIC RADAR STATISTICAL COVE | 161 | 84-0483 | Q3C01Y4 |
| RAGE ANALYSIS SYSTEM (RSCANS) | 162 | 84-0483 | Q3C01Y4 |
| 00 SEP 84. 0036P. | 329 | 84-0483 | Q3C01Y4 |
| FAA-4206U-2 | 401 | 84-0483 | Q3C01Y4 |
| SUBPROGRAM DESIGN LOGIC/RSCANS | 741 | 84-0483 | Q3C01Y4 |
| RSCANS/SDL | 742 | 84-0483 | Q3C01Y4 |
| 84-0484 1984 M UNC UNC | 001 | 84-0484 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0484 | Q1C01Y5 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SECTOR | 113 | 84-0484 | Q1C01Y5 |
| REFERENCE MANUAL, RADAR DATA ACQUISITION SUB- | 161 | 84-0484 | Q1C01Y5 |
| SYSTEM - GENERAL INFORMATION AND DOCUMENTATION | 162 | 84-0484 | Q1C01Y5 |
| GUIDE, REVISION B. | 163 | 84-0484 | Q1C01Y5 |
| 00 SEP 84. 0054P. | 329 | 84-0484 | Q1C01Y5 |
| FAA-4006 (REV B) | 401 | 84-0484 | Q1C01Y5 |
| RADAR DATA ACQUISITION SUBSYS/REFERENCE MANUAL | 741 | 84-0484 | Q1C01Y5 |
| 84-0485 1984 M NAS UNC | 001 | 84-0485 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0485 | Q1C01Y5 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0485 | Q1C01Y5 |
| SUBPROGRAM DESIGN LOGIC SEMI-AUTOMATIC FLIGHT | 161 | 84-0485 | Q1C01Y5 |
| INSPECTION (SAFI) PROGRAM. | 162 | 84-0485 | Q1C01Y5 |
| 00 SEP 84. 0076P. | 329 | 84-0485 | Q1C01Y5 |
| FAA-3231D-3 | 401 | 84-0485 | Q1C01Y5 |
| SUBPROGRAM DESIGN LOGIC/SAFI | 741 | 84-0485 | Q1C01Y5 |
| SAFI/SDD | 742 | 84-0485 | Q1C01Y5 |
| 84-0486 1984 M H NAS UNC | 001 | 84-0486 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 84-0486 | Q1C01Y0 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0486 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 84-0486 | Q1C01Y0 |
| PROGRAM DESCRIPTION MANUAL WEATHER MESSAGE | 161 | 84-0486 | Q1C01Y0 |
| SWITCHING UNIT (WMSU) | 162 | 84-0486 | Q1C01Y0 |
| 24 JUL 84. 0118P. | 329 | 84-0486 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-4182. | 341 | 84-0486 | Q1C01Y0 |
| FAA-9297 | 401 | 84-0486 | Q1C01Y0 |
| SWITCHING UNIT/WEATHER MESSAGE | 741 | 84-0486 | Q1C01Y0 |
| WEATHER MESSAGE SWITCHING UNIT/PROG DESC MANUA | 743 | 84-0486 | Q1C01Y0 |
| 84-0503 1984 H NAS UNC | 020 | 84-0503 | Q1C01Y5 |
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| ATC 84-0014, 2 PARTS | 401 | 84-0503 | Q1C01Y5 |
| DTFA01-84-C-00017 | 491 | 84-0503 | Q1C01Y5 |
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| 84-0504 1984 H NAS UNC | 020 | 84-0504 | Q1C01Y6 |
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| 00 MAY 84. 0167P. | 329 | 84-0504 | Q1C01Y6 |
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| CONTR DTFA01-84-C-00017 | 491 | 84-0504 | Q1C01Y6 |
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| 84-0505 1984 H NAS UNC | 001 | 84-0505 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0505 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0505 | Q3C01Y4 |
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| SITE PROGRAM BULLETIN ARTS III A1.01 #008(R41) | 161 | 84-0505 | Q3C01Y4 |
| 07 MAY 84. 0005P. | 329 | 84-0505 | Q3C01Y4 |
| SPB-ARTS III-A1.01-08(R41) | 401 | 84-0505 | Q3C01Y4 |
| 84-0506 1984 H NAS UNC | 001 | 84-0506 | Q1C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0506 | Q1C01Y4 |
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| 04 MAY 84. 0011P. | 329 | 84-0506 | Q1C01Y4 |

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| SPB-ARTS II-A2.04-04 | 401 | 84-0506 | Q1C01Y4 |
| 84-0507 1984 M NAS UNC | 001 | 84-0507 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0507 | Q1C01Y5 |
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| 09 MAY 84. 0017P. | 329 | 84-0507 | Q1C01Y5 |
| SPB-A3D2.13-VI(R56) | 401 | 84-0507 | Q1C01Y5 |
| 84-0508 1980 H NAS UNC | 020 | 84-0508 | Q1C01Y6 |
| SYSTEMS AND APPLIED SCIENCES CORPORATION | 111 | 84-0508 | Q1C01Y6 |
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| SPB-CDC-165 EVENT IV | 401 | 84-0509 | Q1C01Y6 |
| 84-0510 1984 H NAS UNC | 001 | 84-0510 | Q1C01Y6 |
| SPB-A1.01-17 | 401 | 84-0510 | Q1C01Y6 |
| 84-0511 1983 H NAS UNC | 001 | 84-0511 | Q1C01Y6 |
| LINCOLN LABORATORY, M.I.T. | 111 | 84-0511 | Q1C01Y6 |
| LEXINGTON, MA | 112 | 84-0511 | Q1C01Y6 |
| FUNDAMENTALS OF MODE S PARITY CODING. | 161 | 84-0511 | Q1C01Y6 |
| 02 APR 84. 0042P. | 329 | 84-0511 | Q1C01Y6 |
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| FAA-PM-83-06 | 401 | 84-0511 | Q1C01Y6 |
| ATC 00117 | 402 | 84-0511 | Q1C01Y6 |
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| 84-0513 1984 H NAS UNC | 001 | 84-0513 | Q1C01Y6 |
| SPB-ARTS III-A1.01-18 | 401 | 84-0513 | Q1C01Y6 |
| 84-0514 1984 H NAS UNC | 001 | 84-0514 | Q3C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0514 | Q3C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 84-0514 | Q3C01Y4 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 84-0514 | Q3C01Y4 |
| AUTOMATED RADAR TERMINAL SYSTEM ARTS II, A2.04 | 161 | 84-0514 | Q3C01Y4 |
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| 00 JAN 84. 0010P. | 329 | 84-0514 | Q3C01Y4 |
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| CONTROLLER/QRC/ARTS II/A2.04 | 742 | 84-0514 | Q3C01Y4 |
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| 05 MAY 84. 0003P. | 329 | 84-0519 | Q3C01Y4 |
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| WP-83W00004/S1 | 401 | 84-0521 | Q1C01Y6 |
| 84-0522 1983 H NAS UNC | 020 | 84-0522 | Q1C01Y6 |
| WP-83W00004/2 | 401 | 84-0522 | Q1C01Y6 |
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| MTR-1669 | 401 | 84-0523 | Q1C01Y6 |
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| MPR-84W00025, VOL 03 | 401 | 84-0524 | Q1C01Y6 |
| 84-0525 1983 H NAS UNC | 001 | 84-0525 | Q1C01Y6 |
| FAA-PM-83-37 | 401 | 84-0525 | Q1C01Y6 |
| 84-0526 1984 H NAS UNC | 001 | 84-0526 | Q1C01Y6 |
| SPB-DAC-063 | 401 | 84-0526 | Q1C01Y6 |
| 84-0527 1984 H NAS UNC | 001 | 84-0527 | Q1C01Y6 |
| SPB-DAC-064 | 401 | 84-0527 | Q1C01Y6 |
| 84-0528 1984 H NAS UNC | 001 | 84-0528 | Q2C01Y4 |
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| C) TEST/MAINTENANCE GUIDE. | 162 | 84-0528 | Q2C01Y4 |
| (UNDATED) 0018P. | 329 | 84-0528 | Q2C01Y4 |
| DOCUMENT SUPERSEDED BY 87-4383. | 341 | 84-0528 | Q2C01Y4 |
| FAA 953-2111-7 | 401 | 84-0528 | Q2C01Y4 |
| CDC/RC/MODEL C/QUICK REFERENCE CARD | 741 | 84-0528 | Q2C01Y4 |
| QUICK REFERENCE CARD/MODEL C | 742 | 84-0528 | Q2C01Y4 |

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| 84-0535 1984 H NAS UNC | 001 | 84-0535 | Q1C01Y6 |
| SPB-CDC-165 EVENT III | 401 | 84-0535 | Q1C01Y6 |
| 84-0536 1984 H NAS UNC | 001 | 84-0536 | Q1C01Y6 |
| CONSTRUCTION - OF AN ADDITION TO THE CONTROL | 161 | 84-0536 | Q1C01Y6 |
| WING OF THE SEATTLE AIR ROUTE TRAFFIC CONTROL | 162 | 84-0536 | Q1C01Y6 |
| CENTER (ARTCC) BLDG. (OFFEROR'S COPY) | 163 | 84-0536 | Q1C01Y6 |
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| REFERENCE ONLY. | 341 | 84-0536 | Q1C01Y6 |
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| COMPUTER SCIENCES CORPORATION | 111 | 84-0598 | Q1C01Y6 |
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| DOCUMENT SUPERSEDED BY 87-4277. | 341 | 84-0605 | Q1C01Y5 |
| NAS-MD-1314 | 401 | 84-0605 | Q1C01Y5 |
| CONTR DTFA01-82-C-20032 | 491 | 84-0605 | Q1C01Y5 |
| LOCAL OUTPUTS/CPFS | 741 | 84-0605 | Q1C01Y5 |
| CPFS/LOCAL OUTPUTS | 742 | 84-0605 | Q1C01Y5 |
| 84-0606 1984 H NAS UNC | 020 | 84-0606 | Q1C01Y5 |
| RAYTHEON COMPANY | 111 | 84-0606 | Q1C01Y5 |
| SUDBURY, MA | 112 | 84-0606 | Q1C01Y5 |
| EQUIPMENT DIVISION | 113 | 84-0606 | Q1C01Y5 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0606 | Q1C01Y5 |
| MENT DOCUMENT COMPUTER PROGRAM FUNCTIONAL SPEC | 162 | 84-0606 | Q1C01Y5 |
| IFICATIONS MULTIPLE RADAR DATA PROCESSING. | 163 | 84-0606 | Q1C01Y5 |
| 01 JUL 83. 0100P. | 329 | 84-0606 | Q1C01Y5 |
| NAS-MD-1320 | 401 | 84-0606 | Q1C01Y5 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
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| CONTR DTFA01-82-C-20032 | 491 | 84-0606 | Q1C01Y5 |
| MULTIPLE RADAR DATA PROC/CPFS | 741 | 84-0606 | Q1C01Y5 |
| CPFS/MULTIPLE RADAR DATA PROC | 742 | 84-0606 | Q1C01Y5 |
| 84-0607 1983 H NAS UNC | 020 | 84-0607 | Q1C01Y6 |
| RATHEON COMPANY | 111 | 84-0607 | Q1C01Y6 |
| SUDBURY, MA | 112 | 84-0607 | Q1C01Y6 |
| EQUIPMENT DIVISION | 113 | 84-0607 | Q1C01Y6 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0607 | Q1C01Y6 |
| MENT DOCUMENT COMPUTER PROGRAM FUNCTIONAL SPEC | 162 | 84-0607 | Q1C01Y6 |
| IFICATIONS REAL TIME QUALITY CONTROL OF RADAR. | 163 | 84-0607 | Q1C01Y6 |
| 01 JUL 83. 0037P. | 329 | 84-0607 | Q1C01Y6 |
| DOCUMENT SUPERSEDED BY 87-4280. | 341 | 84-0607 | Q1C01Y6 |
| NAS-MD-1322 | 401 | 84-0607 | Q1C01Y6 |
| CONTR DTFA01-82-C-20032 | 491 | 84-0607 | Q1C01Y6 |
| REAL TIME QUALITY CONTROL/RADAR/CPFS | 741 | 84-0607 | Q1C01Y6 |
| CPFS/REAL TIME QUALITY CONTROL OF RADAR | 742 | 84-0607 | Q1C01Y6 |
| 84-0608 1983 H NAS UNC | 001 | 84-0608 | Q1C01Y5 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0608 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT DIRECT ACCESS RADAR | 161 | 84-0608 | Q1C01Y5 |
| CHANNEL (DARC) DATA RECEIVER GROUP (DRG) DARC | 162 | 84-0608 | Q1C01Y5 |
| RADAR MULTIPLEXER. | 163 | 84-0608 | Q1C01Y5 |
| 01 JUL 83. 0038P. | 329 | 84-0608 | Q1C01Y5 |
| NAS-MD-742 | 401 | 84-0608 | Q1C01Y5 |
| DARC/RADAR MULTIPLEXER/DRG | 741 | 84-0608 | Q1C01Y5 |
| RADAR MULTIPLEXER/DARC/DRG | 742 | 84-0608 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT/DARC | 743 | 84-0608 | Q1C01Y5 |
| 84-0609 1983 H NAS UNC | 020 | 84-0609 | Q1C01Y5 |
| RAYTHEON COMPANY | 111 | 84-0609 | Q1C01Y5 |
| SUDBURY, MA | 112 | 84-0609 | Q1C01Y5 |
| EQUIPMENT DIVISION | 113 | 84-0609 | Q1C01Y5 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0609 | Q1C01Y5 |
| MENT DOCUMENT COMPUTER PROGRAM FUNCTIONAL SPEC | 162 | 84-0609 | Q1C01Y5 |
| IFICATIONS AUTOMATIC TRACKING. | 163 | 84-0609 | Q1C01Y5 |
| 01 JUL 83. 0052P. | 329 | 84-0609 | Q1C01Y5 |
| NAS-MD-1321 | 401 | 84-0609 | Q1C01Y5 |
| CONTR DTFA01-82-C-20032 | 491 | 84-0609 | Q1C01Y5 |
| CPFS/AUTOMATIC TRACKING | 741 | 84-0609 | Q1C01Y5 |
| TRACKING/AUTOMATIC/CPFS | 742 | 84-0609 | Q1C01Y5 |
| 84-0610 1984 H NAS UNC | 020 | 84-0610 | Q1C01Y5 |
| RAYTHEON COMPANY | 111 | 84-0610 | Q1C01Y5 |
| SUDBURY, MA | 112 | 84-0610 | Q1C01Y5 |
| EQUIPMENT DIVISION | 113 | 84-0610 | Q1C01Y5 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0610 | Q1C01Y5 |
| MENT DOCUMENT COMPUTER PROGRAM FUNCTIONAL SPEC | 162 | 84-0610 | Q1C01Y5 |
| IFICATIONS ADAPTATION COLLECTION GUIDELINE, | 163 | 84-0610 | Q1C01Y5 |
| PRELIMINARY. | 164 | 84-0610 | Q1C01Y5 |
| 17 JAN 84. 0107P. | 329 | 84-0610 | Q1C01Y5 |
| DOCUMENT SUPERSEDED BY 87-4281. | 341 | 84-0610 | Q1C01Y5 |
| NAS-MD-1326 | 401 | 84-0610 | Q1C01Y5 |
| CONTR DTFA01-82-C-20032 | 491 | 84-0610 | Q1C01Y5 |
| CPFS/PREL/ADAPTATION COLLECTION GUIDELINE | 741 | 84-0610 | Q1C01Y5 |
| ADAPTATION COLLECTION GUIDELINE/CPFS/PREL | 742 | 84-0610 | Q1C01Y5 |
| 84-0611 1984 H NAS UNC | 020 | 84-0611 | Q1C01Y5 |
| RAYTHEON COMPANY | 111 | 84-0611 | Q1C01Y5 |
| SUDBURY, MA | 112 | 84-0611 | Q1C01Y5 |
| EQUIPMENT DIVISION | 113 | 84-0611 | Q1C01Y5 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0611 | Q1C01Y5 |
| MENT DOCUMENT COMPUTER PROGRAM FUNCTIONAL SPEC | 162 | 84-0611 | Q1C01Y5 |
| IFICATIONS INTRODUCTION TO SPECIFICATION SER- | 163 | 84-0611 | Q1C01Y5 |
| IES, PRELIMINARY. | 164 | 84-0611 | Q1C01Y5 |
| 17 JAN 84. 0057P. | 329 | 84-0611 | Q1C01Y5 |
| DOCUMENT SUPERSEDED BY 87-4275. | 341 | 84-0611 | Q1C01Y5 |
| NAS-MD-1310 | 401 | 84-0611 | Q1C01Y5 |
| DTFA01-82-C-20032 | 491 | 84-0611 | Q1C01Y5 |
| CPFS/INTRO TO SPEC SERIES | 741 | 84-0611 | Q1C01Y5 |
| 84-0612 1983 H NAS UNC | 001 | 84-0612 | Q1C01Y5 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0612 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT DIRECT ACCESS | 161 | 84-0612 | Q1C01Y5 |
| RADAR CHANNEL (DARC). DARC SYSTEM STATUS AND | 162 | 84-0612 | Q1C01Y5 |
| CONTROL (SSC)/RADAR KEYBOARD MULTIPLEXER (RKM) | 163 | 84-0612 | Q1C01Y5 |
| 01 JUL 83. 0074P. | 329 | 84-0612 | Q1C01Y5 |
| NAS-MD-743 | 401 | 84-0612 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT/DARC/SSC/RKM | 741 | 84-0612 | Q1C01Y5 |
| DARC/SSC/RKM/ICD | 742 | 84-0612 | Q1C01Y5 |
| 84-0613 1983 H NAS UNC | 001 | 84-0613 | Q1C01Y5 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0613 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT DIRECT ACCESS RADAR | 161 | 84-0613 | Q1C01Y5 |
| CHANNEL (DARC) DARC MAP ASSEMBLER. | 162 | 84-0613 | Q1C01Y5 |
| 01 JUL 83. 0036P. | 329 | 84-0613 | Q1C01Y5 |
| NAS-MD-744 | 401 | 84-0613 | Q1C01Y5 |

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| INTERFACE CONTROL DOCUMENT/DARC/MAP ASSEMBLER | 741 | 84-0613 | Q1C01Y5 |
| DARC/MAP ASSEMBLER/ICD | 742 | 84-0613 | Q1C01Y5 |
| 84-0614 1983 H NAS UNC | 001 | 84-0614 | Q1C01Y5 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0614 | Q1C01Y5 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | 161 | 84-0614 | Q1C01Y5 |
| MENT DOCUMENT INTERFACE CONTROL DOCUMENT DIR- | 162 | 84-0614 | Q1C01Y5 |
| ECT ACCESS RADAR CHANNEL (DARC) DISPLAY GEN- | 163 | 84-0614 | Q1C01Y5 |
| ERATOR (DG) | 164 | 84-0614 | Q1C01Y5 |
| 01 JUL 83. 0070P. | 329 | 84-0614 | Q1C01Y5 |
| NAS-MD-740 | 401 | 84-0614 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT/DARC/DG | 741 | 84-0614 | Q1C01Y5 |
| DARC/DISPLAY GENERATOR/ICD | 742 | 84-0614 | Q1C01Y5 |
| 84-0617 1984 H NAS UNC | 001 | 84-0617 | Q4C01Y4 |
| FAA TECHNICAL CENTER | 111 | 84-0617 | Q4C01Y4 |
| NATIONAL AUTOMATION FIELD SUPPORT BRANCH | 112 | 84-0617 | Q4C01Y4 |
| SITE PROGRAM BULLETIN (ENROUTE) A3D2.14 V(R5) | 161 | 84-0617 | Q4C01Y4 |
| 12 JUL 84. 0017P. | 329 | 84-0617 | Q4C01Y4 |
| SPB-A3D2.14-V(R05) | 401 | 84-0617 | Q4C01Y4 |
| SITE PROGRAM BULLETIN | 741 | 84-0617 | Q4C01Y4 |
| 84-0619 1984 H NAS UNC | 020 | 84-0619 | Q1C01Y6 |
| CSC/TM-84/6102 | 401 | 84-0619 | Q1C01Y6 |
| 84-0621 1984 H NAS UNC | 001 | 84-0621 | Q1C01Y6 |
| CONCENTRATOR HARDWARE ST-5 MANUALS. | 161 | 84-0621 | Q1C01Y6 |
| CONTAINS LIST CONCENTRATOR SITE ST-5 MANUALS. | 341 | 84-0621 | Q1C01Y6 |
| STB-NAD-003 | 401 | 84-0621 | Q1C01Y6 |
| NADIN CONCENTRATOR FACILITIES/ST-5 MANUALS | 741 | 84-0621 | Q1C01Y6 |
| 84-0623 1984 H NAS UNC | 020 | 84-0623 | Q1C01Y6 |
| MPR-84W00025, VOL 05 | 401 | 84-0623 | Q1C01Y6 |
| 84-0626 1984 H NAS UNC | 001 | 84-0626 | Q1C01Y6 |
| SPB-NAPRS/NPDS-04 | 401 | 84-0626 | Q1C01Y6 |
| 84-0627 1984 H NAS UNC | 001 | 84-0627 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 84-0627 | Q1C01Y6 |
| NATIONAL PATCH DELIVERY SYSTEM (NPDS) USER | 161 | 84-0627 | Q1C01Y6 |
| GUIDE. | 162 | 84-0627 | Q1C01Y6 |
| 20 JUL 84. 0021P. | 329 | 84-0627 | Q1C01Y6 |
| SPB-NAPRS/NPDS-04(R1) | 401 | 84-0627 | Q1C01Y6 |
| USER'S GUIDE/NATIONAL PATCH DELIVERY SYSTEM | 741 | 84-0627 | Q1C01Y6 |
| NPDS/NATIONAL PATCH DELIVEREY SYS/USER'S GUIDE | 742 | 84-0627 | Q1C01Y6 |
| 84-0631 1984 H NAS UNC | 001 | 84-0631 | Q1C01Y6 |
| NEXRAD-CWP-COMMUNICATION REQUIREMENTS. | 161 | 84-0631 | Q1C01Y6 |
| 84-0632 1984 H NAS UNC | 001 | 84-0632 | Q1C01Y6 |
| NEXRAD-WWP-PRODUCT DESCRIPTION. | 161 | 84-0632 | Q1C01Y6 |
| 84-0633 1984 H NAS UNC | 001 | 84-0633 | Q1C01Y6 |
| SPB-DAC-056 EVENT VII | 401 | 84-0633 | Q1C01Y6 |
| 84-0634 1984 H NAS UNC | 001 | 84-0634 | Q1C01Y6 |
| SPB-CDC-165 EVENT VII | 401 | 84-0634 | Q1C01Y6 |
| 84-0635 1984 H NAS UNC | 001 | 84-0635 | Q1C01Y6 |
| SPB-CDC-176 | 401 | 84-0635 | Q1C01Y6 |
| 84-0636 1984 H NAS UNC | 001 | 84-0636 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 84-0636 | Q1C01Y5 |
| SITE PROGRAM BULLETIN CDC. | 161 | 84-0636 | Q1C01Y5 |
| 24 MAY 84. 0001P. | 329 | 84-0636 | Q1C01Y5 |
| SPB-CDC-175 | 401 | 84-0636 | Q1C01Y5 |
| 84-0637 1983 H NAS UNC | 020 | 84-0637 | Q1C01Y5 |
| COMPUTER RESOURCE MANAGEMENT, INC. | 111 | 84-0637 | Q1C01Y5 |
| ATLANTIC CITY, NJ | 112 | 84-0637 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT, ICD-2B. PROTOCOL | 161 | 84-0637 | Q1C01Y5 |
| PROCEDURES FOR INTERFACING THE LONG RANGE | 162 | 84-0637 | Q1C01Y5 |
| RADAR REMOTE MONITORING SUBSYSTEM REMOTE CON- | 163 | 84-0637 | Q1C01Y5 |
| TROL INTERFACE UNIT TO THE MAINTENANCE PRO- | 164 | 84-0637 | Q1C01Y5 |
| CESSING SUBSYSTEM. | 165 | 84-0637 | Q1C01Y5 |
| 19 SEP 83. 0085P. | 329 | 84-0637 | Q1C01Y5 |
| ICD-2B | 401 | 84-0637 | Q1C01Y5 |
| CONTR DTFA01-83-Y-20521 | 491 | 84-0637 | Q1C01Y5 |
| INTERFACE CONTROL DOCUMENT/RCIU | 741 | 84-0637 | Q1C01Y5 |
| REMOTE CONTROL INTERFACE UNIT/ICD/LONG RANGE | 742 | 84-0637 | Q1C01Y5 |
| RCIU/ICD/LONG RANGE RADAR/REMOTE CONTROL | 743 | 84-0637 | Q1C01Y5 |
| 84-0638 1984 H NAS UNC | 001 | 84-0638 | Q1C01Y6 |
| SPB-RMM-004 EVENTS III,IV,V, AND VII | 401 | 84-0638 | Q1C01Y6 |
| 84-0642 1984 H NAS UNC | 001 | 84-0642 | Q1C01Y4 |
| THIS DOCUMENT IS IN 84-0368/10. | 341 | 84-0642 | Q1C01Y4 |

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| DOCUMENT LINE | | | | CDE | DOCUMENT-NO | DECK |
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| SPB-A2.04-05 | | | | 401 | 84-0642 | Q1C01Y4 |
| 84-0643 | 1984 | H | NAS UNC | 001 | 84-0643 | Q1C01Y6 |
| SPB-RMM-002(MPS) | | | | 401 | 84-0643 | Q1C01Y6 |
| 84-0644 | 1984 | H | NAS UNC | 001 | 84-0644 | Q1C01Y6 |
| SPB-ARTS III-A1.01-21 | | | | 401 | 84-0644 | Q1C01Y6 |
| 84-0645 | 1984 | H | NAS UNC | 020 | 84-0645 | Q1C01Y6 |
| MPR-84W00025, VOL 06 | | | | 401 | 84-0645 | Q1C01Y6 |
| 84-0646 | 1984 | H | NAS UNC | 001 | 84-0646 | Q1C01Y5 |
| FEDERAL AVIATION ADMINISTRATION | | | | 111 | 84-0646 | Q1C01Y5 |
| WASHINGTON, DC | | | | 112 | 84-0646 | Q1C01Y5 |
| AVIATION WEATHER SYSTEM PLAN. | | | | 161 | 84-0646 | Q1C01Y5 |
| | | [1984?] | 0132P. | 329 | 84-0646 | Q1C01Y5 |
| APPENDIX D LISTS ACRONYMS. | | | | 341 | 84-0646 | Q1C01Y5 |
| AVIATION WEATHER/NAS | | | | 741 | 84-0646 | Q1C01Y5 |
| 84-0649 | 1978 | H | NAS UNC | 020 | 84-0649 | Q1C01Y6 |
| RAYTHEON COMPANY | | | | 111 | 84-0649 | Q1C01Y6 |
| SOFTWARE DOCUMENTATION STANDARDS FOR PROGRAM | | | | 161 | 84-0649 | Q1C01Y6 |
| DEVELOPMENT. | | | | 162 | 84-0649 | Q1C01Y6 |
| | | 06 JUL 78. | 0124P. | 329 | 84-0649 | Q1C01Y6 |
| SOFTWARE DOCUMENTATION STANDARDS/PROGRAM DEV | | | | 741 | 84-0649 | Q1C01Y6 |
| 84-0650 | 0000 | H | NAS UNC | 020 | 84-0650 | Q1C01Y6 |
| ATC 24033 | | | | 401 | 84-0650 | Q1C01Y6 |
| 84-0651 | 0000 | H | NAS UNC | 020 | 84-0651 | Q1C01Y6 |
| ATC 24034 | | | | 401 | 84-0651 | Q1C01Y6 |
| 84-0652 | 1980 | H | NAS UNC | 001 | 84-0652 | Q1C01Y6 |
| ZFWDS-CPF-096 | | | | 401 | 84-0652 | Q1C01Y6 |
| 84-0653 | 0000 | H | NAS UNC | 020 | 84-0653 | Q1C01Y6 |
| MIL-STD-483 (NOTICE 3 PROPOSED REV) | | | | 401 | 84-0653 | Q1C01Y6 |
| 84-0654 | 0000 | H | NAS UNC | 020 | 84-0654 | Q1C01Y6 |
| MIL-STD-1521 | | | | 401 | 84-0654 | Q1C01Y6 |
| 84-0655 | 0000 | H | NAS UNC | 020 | 84-0655 | Q1C01Y6 |
| DEFENSE SYSTEM SOFTWARE DEVELOPMENT (DRAFT) | | | | 161 | 84-0655 | Q1C01Y6 |
| 84-0656 | 0000 | H | NAS UNC | 020 | 84-0656 | Q1C01Y6 |
| MIL-STD-490 (NOTICE 3) | | | | 401 | 84-0656 | Q1C01Y6 |
| 84-0657 | 1984 | M | NAS UNC | 001 | 84-0657 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | | | | 111 | 84-0657 | Q1C01Y0 |
| DISPLAY AND PLANNING SYSTEM (ODAPS) SPECIFICA | | | | 161 | 84-0657 | Q1C01Y0 |
| TION. | | | | 162 | 84-0657 | Q1C01Y0 |
| | | 00 AUG 84. | | 329 | 84-0657 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-2550 AND 87-4651. | | | | 341 | 84-0657 | Q1C01Y0 |
| FAA-E-2713 (ODAPS) | | | | 401 | 84-0657 | Q1C01Y0 |
| SPEC/FAA/ODAPS | | | | 741 | 84-0657 | Q1C01Y0 |
| ODAPS/SPEC/FAA | | | | 742 | 84-0657 | Q1C01Y0 |
| OCEANIC DISPLAY AND PLANNING SYSTEM/SPEC | | | | 743 | 84-0657 | Q1C01Y0 |
| 84-0658 | 0000 | H | NAS UNC | 001 | 84-0658 | Q1C01Y6 |
| TRANSITION TO THE ADVANCED AUTOMATION SYSTEM. | | | | 161 | 84-0658 | Q1C01Y6 |
| ATTACHMENT (M-6) TO RFP-DTFA01-83R-21135. | | | | 341 | 84-0658 | Q1C01Y6 |
| FAA-TRO-AAP-001 | | | | 401 | 84-0658 | Q1C01Y6 |
| AAS/TRANSITION | | | | 741 | 84-0658 | Q1C01Y6 |
| 84-0659 | 1984 | H | NAS UNC | 001 | 84-0659 | Q4C01Y4 |
| FAA TECHNICAL CENTER | | | | 111 | 84-0659 | Q4C01Y4 |
| ATLANTIC CITY AIRPORT, NJ | | | | 112 | 84-0659 | Q4C01Y4 |
| NATIONAL AIRSPACE SYSTEM CONFIGURATION MANAGE- | | | | 161 | 84-0659 | Q4C01Y4 |
| MENT DOCUMENT. OPERATIONAL REQUIREMENTS FOR | | | | 162 | 84-0659 | Q4C01Y4 |
| REMOTE MAINTENANCE MONITORING SYSTEM (RMMS) | | | | 163 | 84-0659 | Q4C01Y4 |
| | | 00 JUN 84. | 0017P. | 329 | 84-0659 | Q4C01Y4 |
| CODE C.C. AD-A144218 | | | | 341 | 84-0659 | Q4C01Y4 |
| NAS-MD-792 | | | | 401 | 84-0659 | Q4C01Y4 |
| REMOTE MAINTENANCE MONITORING SYS/OPER REQUIRE | | | | 741 | 84-0659 | Q4C01Y4 |
| 84-0665 | 1984 | H | NAS UNC | 001 | 84-0665 | Q1C01Y6 |
| SPB-ARTS III-A1.01-22 | | | | 401 | 84-0665 | Q1C01Y6 |
| 84-0669 | 1983 | H | NAS UNC | 020 | 84-0669 | Q1C01Y6 |
| MIR-83W180 | | | | 401 | 84-0669 | Q1C01Y6 |
| 84-0671 | 1984 | H | NAS UNC | 001 | 84-0671 | Q1C01Y6 |
| * * REVISIONS RECEIVED * * | | | | 341 | 84-0671 | Q1C01Y6 |
| 1. (BASIC NOT RECEIVED) | | | | 342 | 84-0671 | Q1C01Y6 |
| SPB-A2.04-02 | | | | 401 | 84-0671 | Q1C01Y6 |
| 84-0672 | 1984 | H | NAS UNC | 001 | 84-0672 | Q1C01Y6 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
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| * * REVISIONS RECEIVED * * | 341 | 84-0672 | Q1C01Y6 |
| 4. | 342 | 84-0672 | Q1C01Y6 |
| SPB-A2.04-06_(BASIC NOT RECEIVED) | 401 | 84-0672 | Q1C01Y6 |
| 84-0673 1984 H NAS UNC | 001 | 84-0673 | Q1C01Y3 |
| * * REVISIONS RECEIVED * * | 341 | 84-0673 | Q1C01Y3 |
| 4,5, 7 - 10, 12. | 342 | 84-0673 | Q1C01Y3 |
| DOCUMENT RESIDES AT 84-0686. | 343 | 84-0673 | Q1C01Y3 |
| SPB-NYT A5.03-06 | 401 | 84-0673 | Q1C01Y3 |
| 84-0674 1984 H NAS UNC | 001 | 84-0674 | Q1C01Y6 |
| NATIONAL AIRSPACE SYSTEM PLAN. ENGINEERING | 161 | 84-0674 | Q1C01Y6 |
| AND DEVELOPMENT. | 162 | 84-0674 | Q1C01Y6 |
| 00 APR 84. 0086P. | 329 | 84-0674 | Q1C01Y6 |
| 84-0675 1984 H NAS UNC | 020 | 84-0675 | Q1C01Y5 |
| MARTIN MARIETTA | 111 | 84-0675 | Q1C01Y5 |
| WASHINGTON, DC | 112 | 84-0675 | Q1C01Y5 |
| SYSTEM ENGINEERING AND INTEGRATION CONTRACT | 161 | 84-0675 | Q1C01Y5 |
| FOR IMPLEMENTATION OF THE NATIONAL AIRSPACE | 162 | 84-0675 | Q1C01Y5 |
| SYSTEM PLAN. NAS CONFIGURATION MANAGEMENT | 163 | 84-0675 | Q1C01Y5 |
| SYSTEM IMPLEMENTATION PLAN. | 164 | 84-0675 | Q1C01Y5 |
| 00 AUG 84. 0036P. | 329 | 84-0675 | Q1C01Y5 |
| ATC 84-1015 | 401 | 84-0675 | Q1C01Y5 |
| CONTR DTFA01 84 C-00017 | 491 | 84-0675 | Q1C01Y5 |
| NAS/IMPLEMENTATION PLAN | 741 | 84-0675 | Q1C01Y5 |
| 84-0676 1984 H NAS UNC | 020 | 84-0676 | Q1C01Y5 |
| MARTIN MARIETTA | 111 | 84-0676 | Q1C01Y5 |
| WASHINGTON, DC | 112 | 84-0676 | Q1C01Y5 |
| SYSTEM ENGINEERING AND INTEGRATION CONTRACT | 161 | 84-0676 | Q1C01Y5 |
| FOR IMPLEMENTATION OF THE NATIONAL AIRSPACE | 162 | 84-0676 | Q1C01Y5 |
| SYSTEM PLAN. NAS CONFIGURATION MANAGEMENT/DOC | 163 | 84-0676 | Q1C01Y5 |
| UMENTATION MANAGEMENT TOOL USERS MANUAL. | 164 | 84-0676 | Q1C01Y5 |
| 00 AUG 84. 0175P. | 329 | 84-0676 | Q1C01Y5 |
| ATC 84-1014 | 401 | 84-0676 | Q1C01Y5 |
| CONTR DTFA01-84-C-00017 | 491 | 84-0676 | Q1C01Y5 |
| NAS/IMPLEMENTATION PLAN | 741 | 84-0676 | Q1C01Y5 |
| USER'S MANUAL/NACMS | 742 | 84-0676 | Q1C01Y5 |
| 84-0677 1984 H NAS UNC | 020 | 84-0677 | Q1C01Y5 |
| MARTIN MARIETTA | 111 | 84-0677 | Q1C01Y5 |
| WASHINGTON, DC | 112 | 84-0677 | Q1C01Y5 |
| SYSTEM ENGINEERING AND INTEGRATION CONTRACT | 161 | 84-0677 | Q1C01Y5 |
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| SYSTEM PLAN. NAS CONFIGURATION MANAGEMENT | 163 | 84-0677 | Q1C01Y5 |
| TOOL IMPLEMENTATION PLAN. | 164 | 84-0677 | Q1C01Y5 |
| 00 AUG 84. 0331P. | 329 | 84-0677 | Q1C01Y5 |
| ATC 84-1010 | 401 | 84-0677 | Q1C01Y5 |
| CONTR DTFA01-84-C-00017 | 491 | 84-0677 | Q1C01Y5 |
| NAS/IMPLEMENTATION PLAN/NAS CONFIG MGMT | 741 | 84-0677 | Q1C01Y5 |
| 84-0678 1984 H NAS UNC | 001 | 84-0678 | Q1C01Y6 |
| SPB-CCC-246 | 401 | 84-0678 | Q1C01Y6 |
| 84-0679 1984 H NAS UNC | 001 | 84-0679 | Q1C01Y6 |
| * * REVISIONS RECEIVED * * | 341 | 84-0679 | Q1C01Y6 |
| 1 . | 342 | 84-0679 | Q1C01Y6 |
| SPB-EARTS-A4.04-01 | 401 | 84-0679 | Q1C01Y6 |
| 84-0680 1982 H NAS UNC | 001 | 84-0680 | Q3C01Y7 |
| MITRE CORPORATION | 111 | 84-0680 | Q3C01Y7 |
| MC LEAN, VA | 112 | 84-0680 | Q3C01Y7 |
| METREK DIVISION | 113 | 84-0680 | Q3C01Y7 |
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| SYSTEMS FOR ATC APPLICATIONS. | 162 | 84-0680 | Q3C01Y7 |
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| WP-82W440 | 401 | 84-0680 | Q3C01Y7 |
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| 84-0681 1984 H NAS UNC | 001 | 84-0681 | Q1C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0681 | Q1C01Y4 |
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| FAA-TRO-AAP-002 | 401 | 84-0681 | Q1C01Y4 |
| AAS/TRANSITION CONCEPT/REQUIREMENTS | 741 | 84-0681 | Q1C01Y4 |
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|---|---|---|---|
| FAA-E-2685B | 401 | 84-0682 | Q3C02Y4 |
| SPEC/FAA/FSAS | 741 | 84-0682 | Q3C02Y4 |
| FSAS/SPEC/SOFTWARE AND HARDWARE | 742 | 84-0682 | Q3C02Y4 |
| 84-0683 1984 H NAS UNC | 020 | 84-0683 | Q2C01Y4 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0683 | Q2C01Y4 |
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| 00 AUG 84. 177P. | 329 | 84-0683 | Q2C01Y4 |
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| 84-0685 1984 H NAS UNC | 001 | 84-0685 | Q1C01Y6 |
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| 5 . | 342 | 84-0685 | Q1C01Y6 |
| SPB-NYT-A5.03-05T | 401 | 84-0685 | Q1C01Y6 |
| 84-0686 1984 H NAS UNC | 001 | 84-0686 | Q1C01Y6 |
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| DATA & ANALYSIS CENTER FOR SOFTWARE | 111 | 84-0687 | Q1C01Y6 |
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| RAYTHEON COMPANY | 111 | 84-0692 | Q1C01Y6 |
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|---|---|---|---|
| 00 APR 83. 0367P. | 329 | 84-0698 | Q1C01Y5 |
| WP-83W00457 | 401 | 84-0698 | Q1C01Y5 |
| CONTR DTFA-01-84-C-00001 | 491 | 84-0698 | Q1C01Y5 |
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| CONTR DTFA01-82-C-10003 | 491 | 84-0704 | Q1C01Y4 |
| AERA 1.01/DESCRIPTION/OPERATIONAL/FUNCTIONAL | 741 | 84-0704 | Q1C01Y4 |
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| 22 AUG 84. | 329 | 84-0706 | Q1C01Y6 |
| SPB-A2.04 SPECIAL | 401 | 84-0706 | Q1C01Y6 |
| 84-0707 1984 H NAS UNC | 001 | 84-0707 | Q1C01Y6 |
| SPB-CCC-271 | 401 | 84-0707 | Q1C01Y6 |
| 84-0708 1984 H NAS UNC | 001 | 84-0708 | Q1C01Y6 |
| SPB-CCC-272 | 401 | 84-0708 | Q1C01Y6 |
| 84-0709 1984 H NAS UNC | 001 | 84-0709 | Q1C01Y6 |
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| 84-0710 1984 H NAS UNC | 020 | 84-0710 | Q1C01Y6 |
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| MITRE CORP. | 111 | 84-0711 | Q1C01Y5 |
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| 84-0714 1984 H NAS UNC | 001 | 84-0714 | Q1C01Y6 |
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| 84-0716 1984 H NAS UNC | 001 | 84-0716 | Q1C01Y6 |
| SPB-ARTS IIIA-A3.01-06(R44) | 401 | 84-0716 | Q1C01Y6 |
| 84-0717 1984 H NAS UNC | 020 | 84-0717 | Q3C01Y7 |
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| 84-0719 1984 H NAS UNC | 020 | 84-0719 | Q3C01Y7 |
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| SPB-ARTS III-A1.01-23 | 401 | 84-0722 | Q1C01Y6 |
| 84-0723 1984 H NAS UNC | 001 | 84-0723 | Q1C01Y6 |
| SPB-RMM-005 EVENT I | 401 | 84-0723 | Q1C01Y6 |
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| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0726 | Q3C01Y7 |
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| CSC/TM-84/6126 | 401 | 84-0728 | Q3C01Y7 |
| CONTR DTFA01-82-C-10029 | 491 | 84-0728 | Q3C01Y7 |
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| CONTR DTFA01-82-C-10029 | 491 | 84-0734 | Q3C01Y7 |
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| 84-0737 1984 H NAS UNC | 001 | 84-0737 | Q911022 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 84-0737 | Q911022 |
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| DOCUMENTS AVAILABLE FROM AAT-30. | 342 | 84-0738 | Q1C01Y4 |
| NAR/IMPLEMENTATION PLAN | 741 | 84-0738 | Q1C01Y4 |
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| 84-0741 1984 H NAS UNC | 001 | 84-0741 | Q1C01Y5 |
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| 84-0742 1984 H NAS UNC | 001 | 84-0742 | Q1C01Y6 |
| SPB-A3D2.14-III | 401 | 84-0742 | Q1C01Y6 |
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| FAA TECHNICAL CENTER | 111 | 84-0752 | Q1C01Y4 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 112 | 84-0752 | Q1C01Y4 |
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| 84-0753 1984 H NAS UNC | 001 | 84-0753 | Q1C01Y6 |
| SPB-RMM-004, EVENT VI (PMSR) | 401 | 84-0753 | Q1C01Y6 |
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| 84-0756 1984 H NAS UNC | 001 | 84-0756 | Q1C01Y6 |
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| 84-0757 1984 H NAS UNC | 001 | 84-0757 | Q1C01Y6 |
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| 84-0761 0000 H NAS UNC | 001 | 84-0761 | Q1C01Y6 |
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| 84-0764 1984 H NAS UNC | 020 | 84-0764 | Q1C01Y6 |
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| SPB-DAC-050-R2508 | 401 | 84-0768 | Q1C01Y6 |
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| FAA TECHNICAL CENTER | 111 | 84-0774 | Q1C01Y5 |
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| SPB-CDC-177 | 401 | 84-0774 | Q1C01Y5 |
| 84-0775 1984 H NAS UNC | 001 | 84-0775 | Q1C01Y5 |
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| 84-0781 1983 H NAS UNC | 001 | 84-0781 | 82DOALL |
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| 85-0008 1979 H NAS UNC | 001 | 85-0008 | Q1C01Y5 |
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| CONTR DTFA01-84-C-00017 | 491 | 85-0074 | Q1C01Y6 |
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| 85-0075 1984 H NAS UNC | 020 | 85-0075 | Q1C01Y5 |
| MARTIN MARIETTA | 111 | 85-0075 | Q1C01Y5 |
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| SYSTEM PLAN. CONTRACT STATUS REPORT. | 163 | 85-0075 | Q1C01Y5 |
| 00 NOV 84. 0061P. | 329 | 85-0075 | Q1C01Y5 |
| ATC 84-0049 | 401 | 85-0075 | Q1C01Y5 |
| CONTR DTFA01-84-C-00017 | 491 | 85-0075 | Q1C01Y5 |
| NAS/IMPLEMENTATION PLAN | 741 | 85-0075 | Q1C01Y5 |
| 85-0076 1984 H NAS UNC | 020 | 85-0076 | Q1C01Y6 |
| MARTIN MARIETTA | 111 | 85-0076 | Q1C01Y6 |
| WASHINGTON, DC | 112 | 85-0076 | Q1C01Y6 |
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| 00 NOV 84. 0064P. | 329 | 85-0076 | Q1C01Y6 |
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| CONTR DTFA01-84-C-00017 | 491 | 85-0076 | Q1C01Y6 |
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| NAS-DD-1000 | 401 | 85-0077 | Q3C01Y5 |
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| YELLOW BOOK | 742 | 85-0077 | Q3C01Y5 |
| 85-0078 1984 H NAS UNC | 001 | 85-0078 | Q1C01Y5 |
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| 14 NOV 84 0001P. | 329 | 85-0078 | Q1C01Y5 |
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| ING SPECS, CONTROLLER AND SUPERVISOR QRC. | 342 | 85-0078 | Q1C01Y5 |
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| 85-0079 1978 H NAS UNC | 020 | 85-0079 | Q1C01Y6 |
| COMPUTER SCIENCES CORPORATION | 111 | 85-0079 | Q1C01Y6 |
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| 00 JUN 84. 0273P. | 329 | 85-0079 | Q1C01Y6 |
| CSC/SD-78/6177 | 401 | 85-0079 | Q1C01Y6 |
| CONTR DTFA01-82-C-10029] | 491 | 85-0079 | Q1C01Y6 |
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| 85-0080 1980 H NAS UNC | 020 | 85-0080 | Q1C01Y6 |
| COMPUTER SCIENCES CORPORATION | 111 | 85-0080 | Q1C01Y6 |
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| CSC/TM-80/6147 REV 1 | 401 | 85-0080 | Q1C01Y6 |
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| 20 DEC 84. 0004P. | 329 | 85-0091 | Q1C01Y5 |
| SPB-CCC-277 | 401 | 85-0091 | Q1C01Y5 |
| 85-0092 0000 H NAS UNC | 001 | 85-0092 | Q1C01Y6 |
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| SITE PROGRAM BULLETIN DARC, RAG01. | 161 | 85-0097 | Q1C01Y5 |
| 19 APR 82 0000P.. | 329 | 85-0097 | Q1C01Y5 |
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| SITE PROGRAM BULLETIN R2508 FUNCTION PROGRAM. | 161 | 85-0098 | Q1C01Y5 |
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| 85-0099 1981 H NAS UNC | 001 | 85-0099 | Q1C01Y5 |
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| SITE PROGRAM BULLETIN ENROUTE DARC. | 161 | 85-0099 | Q1C01Y5 |
| 01 JUN 81 0003P. | 329 | 85-0099 | Q1C01Y5 |
| SPB-DARC-031 | 401 | 85-0099 | Q1C01Y5 |
| 85-0100 1981 H NAS UNC | 001 | 85-0100 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0100 | Q1C01Y5 |
| SITE PROGRAM BULLETIN EN ROUTE DARC. | 161 | 85-0100 | Q1C01Y5 |
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| 85-0101 1985 H NAS UNC | 020 | 85-0101 | Q3C01Y7 |
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| 00 FEB 85. 0372P. | 329 | 85-0101 | Q3C01Y7 |
| CSC/TM-85/6011 | 401 | 85-0101 | Q3C01Y7 |
| CONTR DTFA01-82-C-10029 | 491 | 85-0101 | Q3C01Y7 |
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|---|---|---|---|
| 85-0102 0000 H NAS UNC | 001 | 85-0102 | Q1C01Y6 |
| ASSEMBLY LISTING FOR SOFTWARE LOADER. | 161 | 85-0102 | Q1C01Y6 |
| 85-0103 0000 H NAS UNC | 001 | 85-0103 | Q1C01Y6 |
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| 10 JAN 85 0004P. | 329 | 85-0108 | Q1C01Y5 |
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| 85-0109 1979 M H NAS UNC | 020 | 85-0109 | Q2C01Y6 |
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| FAA-RD-79-021, VOL III, PART 1 | 401 | 85-0109 | Q2C01Y6 |
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| WP-84W561 | 401 | 85-0127 | Q1C01Y6 |

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| 85-0128 1985 H NAS UNC | 001 | 85-0128 | Q1C01Y5 |
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| 85-0134 0000 H NAS UNC | 001 | 85-0134 | Q1C01Y6 |
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| 85-0172 1978 H NAS UNC | 020 | 85-0172 | Q1C01Y5 |
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| 85-0272 1984 H NAS UNC | 001 | 85-0272 | Q1C01Y5 |
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| 0002P. | 329 | 85-0280 | Q1C01Y5 |
| ATTACHMENT 13. | 741 | 85-0280 | Q1C01Y5 |
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| 85-0281 1985 H NAS UNC | 001 | 85-0281 | Q1C01Y6 |
| TI-6160.05 | 401 | 85-0281 | Q1C01Y6 |
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| 31 MAY 85. 0090P. | 329 | 85-0285 | Q1C01Y6 |
| ATC 85-0041 | 401 | 85-0285 | Q1C01Y6 |
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| NASP-5204-02, VOL II 85-0286 | 401 | 85-0286 | Q1C01Y5 |
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| SPB-ARTS IIIA-A3.01-04 | 401 | 85-0288 | Q1C01Y6 |
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| 85-0290 1985 H NAS UNC | 001 | 85-0290 | Q1C01Y5 |
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| 24 APR 85 0038P. | 329 | 85-0290 | Q1C01Y5 |
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| 85-0291 1985 H NAS UNC | 001 | 85-0291 | Q1C01Y5 |
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| 24 APR 85 0078P. | 329 | 85-0291 | Q1C01Y5 |
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| 16 MAY 85. 0229P. | 329 | 85-0293 | Q1C01Y5 |
| REVISIONS RECEIVED: 1, 2, 4 - 24. | 341 | 85-0293 | Q1C01Y5 |
| SPB-ARTS IIIA-A3.02-05 | 401 | 85-0293 | Q1C01Y5 |
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| 85-0294 1985 H NAS UNC | 001 | 85-0294 | Q1C01Y5 |
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| 85-0296 1985 H NAS UNC | 001 | 85-0296 | Q1C01Y5 |
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| 85-0297 0000 H NAS UNC | 001 | 85-0297 | Q1C01Y6 |
| E-SYSTEMS, INC | 111 | 85-0297 | Q1C01Y6 |
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| 01 OCT 84. 0043P. | 329 | 85-0297 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-471-4000. | 341 | 85-0297 | Q1C01Y6 |
| TI-6490.15 | 401 | 85-0297 | Q1C01Y6 |
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| TI-6490.14 | 401 | 85-0298 | Q1C01Y6 |
| 85-0299 0000 H NAS UNC | 001 | 85-0299 | Q032592 |
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| SOURCE CODE O.K., NSN-0056-00-470-6000 | 341 | 85-0299 | Q032592 |
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| TI-6490.07, VOL II | 401 | 85-0300 | Q1C01Y6 |
| 85-0301 0000 H NAS UNC | 001 | 85-0301 | Q1C01Y6 |
| SOURCE CODE O.,., NSN-0056-00-470-9000. | 341 | 85-0301 | Q1C01Y6 |
| TI-6490.12 | 401 | 85-0301 | Q1C01Y6 |
| 85-0302 0000 H NAS UNC | 001 | 85-0302 | Q1C01Y6 |
| SOURCE CODE O.K. | 341 | 85-0302 | Q1C01Y6 |
| TI-6490.04, VOL I | 401 | 85-0302 | Q1C01Y6 |
| 85-0303 1985 H NAS UNC | 020 | 85-0303 | Q1C01Y6 |
| MITRE CORPORATION | 111 | 85-0303 | Q1C01Y6 |
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| MARTIN MARIETTA | 111 | 85-0304 | Q1C01Y6 |
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| CONTR DTFA01-84-C-00017 | 491 | 85-0304 | Q1C01Y6 |
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| MITRE CORP. | 111 | 85-0309 | Q1C01Y5 |

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| MARTIN MARIETTA | 111 | 85-0319 | Q1C01Y6 |
| WASHINGTON, DC | 112 | 85-0319 | Q1C01Y6 |
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| 00 JUL 85. 0091P. | 329 | 85-0319 | Q1C01Y6 |
| ATC 85-0045, VOL II | 401 | 85-0319 | Q1C01Y6 |
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| NAS/IMPLEMENTATION PLAN | 741 | 85-0319 | Q1C01Y6 |
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| NEW YORK TRACON FULL DIGITAL ARTS DISPLAY TECH | 161 | 85-0320 | Q1C01Y5 |
| NICAL SPECIFICATION. | 162 | 85-0320 | Q1C01Y5 |
| 19 JUN 85. | 329 | 85-0320 | Q1C01Y5 |
| FAA-E-2747 | 401 | 85-0320 | Q1C01Y5 |
| SPEC/FAA/NY TRACON/FULL DIGITAL/ARTS DISPLAY | 741 | 85-0320 | Q1C01Y5 |
| NEW YORK TRACON/ARTS DISPLAY/TECH SPEC/FAA | 742 | 85-0320 | Q1C01Y5 |
| 85-0321 1985 H NAS UNC | 001 | 85-0321 | Q1C01Y6 |
| 19 JUN 85. | 329 | 85-0321 | Q1C01Y6 |
| FAA-E-1759 | 401 | 85-0321 | Q1C01Y6 |
| 85-0322 0000 H NAS UNC | 001 | 85-0322 | Q1C01Y6 |
| E-SYSTEMS, INC | 111 | 85-0322 | Q1C01Y6 |
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| S REFERENCE MANUAL] | 163 | 85-0322 | Q1C01Y6 |
| 01 OCT 84. 0139P. | 329 | 85-0322 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-471-1000. | 341 | 85-0322 | Q1C01Y6 |
| COPYRIGHT 1984. PRINTRONIX, INC. | 342 | 85-0322 | Q1C01Y6 |
| TI-6490.13, VOL II | 401 | 85-0322 | Q1C01Y6 |
| E-SYSTEMS 416-21619, VOL II | 402 | 85-0322 | Q1C01Y6 |
| CONTR DTFA01-81-C-10039 | 491 | 85-0322 | Q1C01Y6 |
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| 85-0323 1985 H NAS UNC | 001 | 85-0323 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0323 | Q1C01Y5 |
| SITE PROGRAM BULLETIN FSS. | 161 | 85-0323 | Q1C01Y5 |
| 2 JUL 85 0002P | 329 | 85-0323 | Q1C01Y5 |
| SPB-FSS-001, EVENT I | 401 | 85-0323 | Q1C01Y5 |
| 85-0324 0000 H NAS UNC | 001 | 85-0324 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-451-0000 | 341 | 85-0324 | Q1C01Y6 |
| TI-6790.12 | 401 | 85-0324 | Q1C01Y6 |
| 85-0325 1984 H NAS UNC | 001 | 85-0325 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0325 | Q1C01Y5 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 85-0325 | Q1C01Y5 |
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| CARDS, ARTS IIIA, A3.02. | 162 | 85-0325 | Q1C01Y5 |
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| THIS DOCUMENT SUPERSEDED BY 87-2226. | 341 | 85-0325 | Q1C01Y5 |
| QUICK REFERENCE CARD/TRAIN TARGET GEN/ARTSIIIA | 741 | 85-0325 | Q1C01Y5 |
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| AUTOMATED RADAR TERMINAL SYSTEM, ARTS IIIA | 161 | 85-0326 | Q1C01Y5 |
| SUPERVISOR QUICK REFERENCE CARD, A3.02. | 162 | 85-0326 | Q1C01Y5 |
| 00 JUN 84. 0010P. | 329 | 85-0326 | Q1C01Y5 |
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| 00 JUN 84. 0016P. | 329 | 85-0327 | Q1C01Y5 |
| THIS DOCUMENT SUPERSEDED BY 87-2224. | 341 | 85-0327 | Q1C01Y5 |
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| CONTROLLER/QRC/A3.02/ARTS IIIA | 742 | 85-0327 | Q1C01Y5 |
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| REVISIONS REC'D 1 - 37. | 341 | 85-0328 | Q1C01Y5 |
| SPB-ARTS IIIA-A3.02-06 | 401 | 85-0328 | Q1C01Y5 |
| 85-0329 1985 H NAS UNC | 020 | 85-0329 | Q1C01Y6 |
| MARTIN MARIETTA | 111 | 85-0329 | Q1C01Y6 |
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| 00 JUL 85. 0093P. | 329 | 85-0329 | Q1C01Y6 |
| ATC 85-0047 | 401 | 85-0329 | Q1C01Y6 |
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| E-SYSTEMS, INC | 111 | 85-0330 | Q1C01Y6 |
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| SOURCE CODE O.K., NSN-0056-00-470-2000. | 341 | 85-0330 | Q1C01Y6 |
| TI-6490.06 | 401 | 85-0330 | Q1C01Y6 |
| E-SYSTEMS 416-30398 | 402 | 85-0330 | Q1C01Y6 |
| CONTR DTFA01-81-C-10039 | 491 | 85-0330 | Q1C01Y6 |
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| E-SYSTEMS, INC | 111 | 85-0331 | Q1C01Y6 |
| DALLAS, TEXAS | 112 | 85-0331 | Q1C01Y6 |
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| PRINT SETS FOR KDF11-AA, MRV11-C, MSV11-LF, | 163 | 85-0331 | Q1C01Y6 |
| PART OF FLIGHT SERVICE AUTOMATION SYSTEM (FSAS | 164 | 85-0331 | Q1C01Y6 |
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| TI-6490.04, VOL II | 401 | 85-0331 | Q1C01Y6 |
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| USER'S GUIDE/MSV11-LF/MEMORY/PROCESSOR/FSAS | 741 | 85-0331 | Q1C01Y6 |
| FSAS/KDF11-AA/MRV11-C/MSV11-LF/USER'S GUIDE | 742 | 85-0331 | Q1C01Y6 |
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| E-SYSTEMS, INC | 111 | 85-0332 | Q1C01Y6 |
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| TENANCE MANUAL] | 163 | 85-0332 | Q1C01Y6 |
| 01 OCT 84. 0313P. | 329 | 85-0332 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-471-0000. | 341 | 85-0332 | Q1C01Y6 |
| COPYRIGHT 1984, PRINTRONIX, INC. | 342 | 85-0332 | Q1C01Y6 |
| TI-6490.13, VOL I | 401 | 85-0332 | Q1C01Y6 |
| E-SYSTEMS 416-21619, VOL I | 402 | 85-0332 | Q1C01Y6 |
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| DRIVE, ILLUSTRATED PARTS, RLV12 DISK CONTROL- | 162 | 85-0333 | Q1C01Y6 |
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| 26 NOV 84. 0563P. | 329 | 85-0333 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-470-3000. | 341 | 85-0333 | Q1C01Y6 |
| TI-6490.07, VOL I | 401 | 85-0333 | Q1C01Y6 |
| E-SYSTEMS 416-30399 | 402 | 85-0333 | Q1C01Y6 |
| CONTR DTFA01-81-C-10039 | 491 | 85-0333 | Q1C01Y6 |
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| 85-0334 1985 H NAS UNC | 020 | 85-0334 | Q2C01Y6 |
| MARTIN MARIETTA CORP. | 111 | 85-0334 | Q2C01Y6 |
| SYSTEM ENGINEERING AND INTEGRATION CONTRACT | 161 | 85-0334 | Q2C01Y6 |
| FOR IMPLEMENTATION OF THE NATIONAL AIRSPACE | 162 | 85-0334 | Q2C01Y6 |
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| ATC 85-0054 | 401 | 85-0334 | Q2C01Y6 |
| CONTR DTFA01-84-C-00017 | 491 | 85-0334 | Q2C01Y6 |
| NAS PLAN/IMPLEMENTATION | 741 | 85-0334 | Q2C01Y6 |
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| 85-0335 1985 H NAS UNC | 001 | 85-0335 | Q1C01Y5 |
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| SITE PROGRAM BULLETIN (TERMINAL) EARTS A4.04 | 161 | 85-0335 | Q1C01Y5 |
| 7 AUG 85 0001P. | 329 | 85-0335 | Q1C01Y5 |
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| 85-0336 1985 H NAS UNC | 020 | 85-0336 | Q2C01Y6 |

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| MARTIN MARIETTA | 111 | 85-0336 | Q2C01Y6 |
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| CONTR DTFA01-84-C-00017 | 491 | 85-0336 | Q2C01Y6 |
| NAS/IMPLEMENTATION | 741 | 85-0336 | Q2C01Y6 |
| 85-0337 1985 H NAS UNC | 001 | 85-0337 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0337 | Q1C01Y5 |
| SITE TECHNICAL BULLETIN NADIN CONCENTRATOR SIT | 161 | 85-0337 | Q1C01Y5 |
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| 85-0338 1985 M H NAS UNC | 001 | 85-0338 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0338 | Q1C01Y5 |
| SITE PROGRAM BULLETIN CDC | 161 | 85-0338 | Q1C01Y5 |
| 13 AUG 85 0001P. | 329 | 85-0338 | Q1C01Y5 |
| SPB-CDC-189 EVENT III | 401 | 85-0338 | Q1C01Y5 |
| 85-0339 1985 H NAS UNC | 001 | 85-0339 | Q1C01Y6 |
| E-SYSTEMS, INC | 111 | 85-0339 | Q1C01Y6 |
| DALLAS, TEXAS | 112 | 85-0339 | Q1C01Y6 |
| GARLAND DIVISION | 113 | 85-0339 | Q1C01Y6 |
| INSTRUCTION BOOK DRV11-B DMA INTERFACE [USER'S | 161 | 85-0339 | Q1C01Y6 |
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| MINATOR, PART OF FLIGHT SERVICE AUTOMATION | 163 | 85-0339 | Q1C01Y6 |
| SYSTEM (FSAS) | 164 | 85-0339 | Q1C01Y6 |
| 26 NOV 84. 0080P. | 329 | 85-0339 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-470-1000 | 341 | 85-0339 | Q1C01Y6 |
| TI-6490.05 | 401 | 85-0339 | Q1C01Y6 |
| E-SYSTEMS 416-21632 | 402 | 85-0339 | Q1C01Y6 |
| CONTR DTFA01-81-C-10039 | 491 | 85-0339 | Q1C01Y6 |
| USER'S MANUAL/DRV11-B DMA INTERFACE | 741 | 85-0339 | Q1C01Y6 |
| GENERATOR/LTC/POWER-FAIL/KPV11/DMA | 742 | 85-0339 | Q1C01Y6 |
| FSAS/DRV11-B DMA/KPV11-B | 743 | 85-0339 | Q1C01Y6 |
| 85-0340 1985 H NAS UNC | 001 | 85-0340 | Q1C01Y6 |
| SOURCE CODE OO.K., NSN-0056-00-471-6000. | 341 | 85-0340 | Q1C01Y6 |
| 85-0341 1985 H NAS UNC | 001 | 85-0341 | Q1C01Y6 |
| E-SYSTEMS, INC | 111 | 85-0341 | Q1C01Y6 |
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| GARLAND DIVISION | 113 | 85-0341 | Q1C01Y6 |
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| TI-6490.08 | 401 | 85-0341 | Q1C01Y6 |
| E-SYSTEMS 416-21617 | 402 | 85-0341 | Q1C01Y6 |
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| GARLAND DIVISION | 113 | 85-0342 | Q1C01Y6 |
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| SOURCE CODE O.K., NSN-0056-00-472-4000. | 341 | 85-0342 | Q1C01Y6 |
| TI-6490.21 | 401 | 85-0342 | Q1C01Y6 |
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| MARTIN MARIETTA | 111 | 85-0344 | Q1C01Y6 |
| WASHINGTON, DC | 112 | 85-0344 | Q1C01Y6 |
| SYSTEM ENGINEERING AND INTEGRATION CONTRACT | 161 | 85-0344 | Q1C01Y6 |
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| SPB-CDC-189 EVENT IV | 401 | 85-0347 | Q920111 |
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| ATC 85-0057 | 401 | 85-0348 | Q1C01Y6 |
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| FAA TECHNICAL CENTER | 111 | 85-0349 | Q1C01Y5 |
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| NY TRACON SYSTEM OPERATOR'S MANUAL CHG PAGES. | 343 | 85-0349 | Q1C01Y5 |
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| 85-0350 1985 H NAS UNC | 001 | 85-0350 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0350 | Q1C01Y5 |
| SITE TECHNICAL BULLETIN, NADIN SWITCHING ... | 161 | 85-0350 | Q1C01Y5 |
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| NADIN PROJECT/ATLANTA SWITCH, ST5-6451. | 161 | 85-0351 | Q1C01Y5 |
| ST5-6451 | 401 | 85-0351 | Q1C01Y5 |
| 85-0352 1985 H NAS UNC | 001 | 85-0352 | Q1C01Y5 |
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| 85-0353 1985 H NAS UNC | 001 | 85-0353 | Q1C01Y5 |
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| SITE PROGRAM BULLETIN, CCC | 161 | 85-0356 | Q1C01Y5 |
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| ATTACH #2, SYSTEM TEST REPT, GENASTS TEST | 341 | 85-0356 | Q1C01Y5 |
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| COMPUTER DISPLAY CHANNEL RADAR CHANNEL EQUIP- | 161 | 85-0358 | Q1C01Y6 |
| MENT PROGRAM ORGANIZATION AND DESIGN MANUAL | 162 | 85-0358 | Q1C01Y6 |
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| R-2508, DIRECT ACCESS RADAR CHANNEL SYSTEMS | 161 | 85-0360 | Q1C01Y5 |
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| SITE PROGRAM BULLETIN, FSS. | 161 | 85-0362 | Q1C01Y5 |
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| 85-0363 1985 H NAS UNC | 020 | 85-0363 | Q1C01Y6 |
| MPR-85W00019, VOL 07 | 401 | 85-0363 | Q1C01Y6 |
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| THIS IS VOL II OF TI-6160.15 AT 86-0130/01. | 341 | 85-0364 | Q1C01Y6 |
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| 85-0366 1985 H NAS UNC | 001 | 85-0366 | Q1C01Y5 |
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| AIRCRAFT MANAGEMENT PROGRAM (OAMP) | 162 | 85-0367 | Q1C01Y5 |
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| 85-0374 1985 H NAS UNC | 001 | 85-0374 | Q1C01Y5 |
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| 85-0379 1985 H NAS UNC | 001 | 85-0379 | Q1C01Y6 |
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| FAA-E-2530H, DATED 1 JULY 1985. | 402 | 85-0387 | Q1C01Y5 |
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| NAS-MD-647/ARTS IIIA | 401 | 85-0430 | Q1C01Y6 |
| CPFS/ARTS IIIA/RECOVERY/A3.02 | 741 | 85-0430 | Q1C01Y6 |
| 85-0431 1985 H NAS UNC | 001 | 85-0431 | Q1C01Y5 |
| FAA TECHNICAL CENTER | 111 | 85-0431 | Q1C01Y5 |
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| FAA-3331D-3 | 401 | 85-0431 | Q1C01Y5 |
| USER'S MANUAL/SAFI | 741 | 85-0431 | Q1C01Y5 |
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| 85-0432 1984 M H NAS UNC | 001 | 85-0432 | Q1C01Y5 |
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| 00 SEP 84. 0034P. | 329 | 85-0432 | Q1C01Y5 |
| FAA-4106B-4 | 401 | 85-0432 | Q1C01Y5 |
| CPFS/COMDIG | 741 | 85-0432 | Q1C01Y5 |
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| USER'S MANUAL COMMON DIGITIZER DATA REDUCTION | 161 | 85-0433 | Q1C01Y5 |
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| 00 SEP 84. 0044P. | 329 | 85-0433 | Q1C01Y5 |
| FAA-4306B-5 | 401 | 85-0433 | Q1C01Y5 |
| USER'S MANUAL/ COMDIG | 741 | 85-0433 | Q1C01Y5 |
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| 85-0434 1984 M H NAS UNC | 001 | 85-0434 | Q1C01Y5 |
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| PERMANENT ECHO LOCATOR PROGRAM. | 162 | 85-0434 | Q1C01Y5 |
| 00 SEP 84. 0021P. | 329 | 85-0434 | Q1C01Y5 |
| FAA-4206E-2 | 401 | 85-0434 | Q1C01Y5 |
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| NAS EN ROUTE STAGE USER'S MANUAL PERMANENT | 161 | 85-0435 | Q1C01Y5 |
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| NAS EN ROUTE STAGE A PUNCHGEO/DARCMAP/TAPEGEO | 161 | 85-0437 | Q1C01Y5 |
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| NAS-MD-514 | 401 | 85-0439 | Q1C01Y7 |
| CPFS/ADAPTATION/DCC | 741 | 85-0439 | Q1C01Y7 |
| 85-0440 1985 M NAS UNC | 001 | 85-0440 | Q1C01Y5 |
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| SOFTWARE INTERFACE CONTROL DOCUMENT DISPLAY | 161 | 85-0440 | Q1C01Y5 |
| CHANNEL COMPLEX/CENTRAL COMPUTER COMPLEX, | 162 | 85-0440 | Q1C01Y5 |
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| EVALUATOR (RARRE) PROGRAM. | 162 | 85-0442 | Q1C01Y5 |
| 00 SEP 85. 0032P. | 329 | 85-0442 | Q1C01Y5 |
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| USER'S MANUAL/RARRE | 741 | 85-0442 | Q1C01Y5 |
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| 85-0444 1984 M H NAS UNC | 001 | 85-0444 | Q1C01Y5 |
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| ATION (CPFS) REMOTE DISPLAY PROCESSING, A3.02. | 162 | 85-0444 | Q1C01Y5 |
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| CPFS/ARTS IIIA/REMOTE DISPLAY PROCESSING | 741 | 85-0444 | Q1C01Y5 |
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| 85-0445 1984 M H NAS UNC | 001 | 85-0445 | Q1C01Y5 |
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| ARTS IIIA COMPUTER PROGRAM FUNCTIONAL SPECIFIC | 161 | 85-0445 | Q1C01Y5 |
| ATION (CPFS) CONTINUOUS DATA RECORDING PROCESS | 162 | 85-0445 | Q1C01Y5 |
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| NAS-MD-648/ARTS IIIA | 401 | 85-0445 | Q1C01Y5 |
| CPFS/ARTS IIIA/CONTINUOUS DATA RECORDING PROC | 741 | 85-0445 | Q1C01Y5 |
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| 85-0447 0000 H NAS UNC | 001 | 85-0447 | Q1C01Y5 |
| DOCUMENT LOCATED AT 81-0217. | 342 | 85-0447 | Q1C01Y5 |
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| 85-0448 1985 M H NAS UNC | 001 | 85-0448 | Q920725 |
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| This document superseded by 87-3574. | 341 | 85-0448 | Q920725 |
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|---|---|---|---|
| USER'S MANUAL/DRAM/ARTS IIIA/EARTS/NYTRACON | 741 | 85-0448 | Q920725 |
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| 85-0482 1985 H NAS UNC | 020 | 85-0482 | Q1C01Y6 |
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| 85-0483 0000 H NAS UNC | 020 | 85-0483 | Q1C01Y6 |
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| 85-0484 0000 H NAS UNC | 020 | 85-0484 | Q1C01Y6 |
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| TI-6490.04 | 401 | 85-0484 | Q1C01Y6 |
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| TI-6490.13, VOL I | 401 | 85-0485 | Q1C01Y6 |
| 85-0486 0000 H NAS UNC | 020 | 85-0486 | Q1C01Y6 |
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| TI-6490.07 | 401 | 85-0486 | Q1C01Y6 |
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| MARTIN MARIETTA | 111 | 85-0487 | Q1C01Y6 |
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| 85-0488 1985 H NAS UNC | 001 | 85-0488 | Q1C01Y6 |
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| TI-6490.17 | 401 | 85-0493 | Q1C01Y6 |
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| 85-0495 0000 H NAS UNC | 020 | 85-0495 | Q1C01Y6 |
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| TI-6490.21 | 401 | 85-0495 | Q1C01Y6 |
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| MENTS CONTROL PROCESS. | 162 | 85-0499 | Q4C01Y6 |
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| NAS-MD-643/ARTS IIIA | 401 | 85-0726 | Q1C01Y5 |
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| 86-0001 1985 H NAS UNC | 001 | 86-0001 | Q1C01Y6 |
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| (SSC) CABINET. | 164 | 86-0054 | Q1C01Y0 |
| 00 JUN 85. 0025P. | 329 | 86-0054 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-4183. | 341 | 86-0054 | Q1C01Y0 |
| NAS-MD-745 | 401 | 86-0054 | Q1C01Y0 |
| INTERFACE CONTROL DOCUMENT/DARC SSC/WMSU | 741 | 86-0054 | Q1C01Y0 |
| WEATHER MESSAGE SWITCHING UNIT/DARC/SCC | 742 | 86-0054 | Q1C01Y0 |
| 86-0055 0000 H NAS UNC | 020 | 86-0055 | Q1C01Y6 |
| WESTINGHOUSE ELECTRIC CORPORATION | 111 | 86-0055 | Q1C01Y6 |
| BALTIMORE, MD | 112 | 86-0055 | Q1C01Y6 |
| INSTRUCTION BOOK ARSR-3/MERF EQUIPMENTS | 161 | 86-0055 | Q1C01Y6 |
| TI-6340.08, VOL 02 | 401 | 86-0055 | Q1C01Y6 |
| 86-0056 1985 M H NAS UNC | 001 | 86-0056 | 1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0056 | 1C01Y6 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ. | 112 | 86-0056 | 1C01Y6 |
| SITE PROGRAM BULLETIN (TERMINAL) ARTS II A2.05 | 161 | 86-0056 | 1C01Y6 |
| 27 NOV 85. 0065P. | 329 | 86-0056 | 1C01Y6 |
| THIS MODEL IS ARTS II NOT ARTS IIA. | 341 | 86-0056 | 1C01Y6 |
| REVISIONS RECEIVED: 1 24. | 342 | 86-0056 | 1C01Y6 |
| SPB-ARTS II-A2.05-05 | 401 | 86-0056 | 1C01Y6 |
| 86-0057 1985 H NAS UNC | 020 | 86-0057 | Q1C01Y6 |
| MITRE CORPORATION | 111 | 86-0057 | Q1C01Y6 |
| MPR-85W00019, VOL 09 | 401 | 86-0057 | Q1C01Y6 |
| 86-0058 0000 H NAS UNC | 020 | 86-0058 | Q1C01Y6 |
| MARTIN MARIETTA CO. | 111 | 86-0058 | Q1C01Y6 |
| ATC 85-0079 | 401 | 86-0058 | Q1C01Y6 |
| 86-0059 1985 H NAS UNC | 001 | 86-0059 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0059 | Q1C01Y6 |
| SPB-RMM-006 EVENTS I, III, AND V | 401 | 86-0059 | Q1C01Y6 |
| 86-0060 1985 M H NAS UNC | 001 | 86-0060 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0060 | Q1C01Y6 |
| SPB-CCC-288 | 401 | 86-0060 | Q1C01Y6 |
| 86-0061 1984 M H NAS UNC | 001 | 86-0061 | Q1C01Y6 |
| NATIONAL AIR TRAFFIC TRAINING PROGRAM FLIGHT | 161 | 86-0061 | Q1C01Y6 |
| DATA ENTRY AND PRINTOUT EQUIPMENT. | 162 | 86-0061 | Q1C01Y6 |
| 86-0062 1985 H NAS UNC | 020 | 86-0062 | Q1C01Y6 |
| MITRE CORPORATION | 111 | 86-0062 | Q1C01Y6 |
| MPR-85W00019, VOL 10 | 401 | 86-0062 | Q1C01Y6 |
| 86-0063 0000 H NAS UNC | 020 | 86-0063 | Q1C01Y6 |
| INSTRUCTION BOOK P300 LINE PRINTER PART OF | 161 | 86-0063 | Q1C01Y6 |
| FSAS VOL III. | 162 | 86-0063 | Q1C01Y6 |
| 86-0064 1985 M H NAS UNC | 001 | 86-0064 | Q1C01Y6 |
| SPB-CCC-290 | 401 | 86-0064 | Q1C01Y6 |
| 86-0065 1985 H NAS UNC | 020 | 86-0065 | Q1C01Y6 |
| GE/GOVERNMENT SYSTEMS DIVISION | 111 | 86-0065 | Q1C01Y6 |
| MOORESTOWN, NJ | 112 | 86-0065 | Q1C01Y6 |
| ADVANCED AUTOMATION PROGRAM QUICK REFERENCE AN | 161 | 86-0065 | Q1C01Y6 |
| D ACRONYMS LIST. ADVANCED AUTOMATION PROGRAM. | 162 | 86-0065 | Q1C01Y6 |
| 86-0066 1985 M H NAS UNC | 001 | 86-0066 | Q1C01Y6 |
| SPB-ARTS IIIA-A3.01/A3.02 (SPECIAL) | 401 | 86-0066 | Q1C01Y6 |
| 86-0067 1985 M H NAS UNC | 001 | 86-0067 | Q1C01Y6 |
| STB-RMM-006 | 401 | 86-0067 | Q1C01Y6 |
| 86-0068 1985 M H NAS UNC | 001 | 86-0068 | Q1C01Y6 |
| STB-FSS-003 | 401 | 86-0068 | Q1C01Y6 |
| 86-0069 1985 H NAS UNC | 001 | 86-0069 | Q1C01Y6 |
| SPB-DAC-061 EVENT VI | 401 | 86-0069 | Q1C01Y6 |
| 86-0070 1985 M H NAS UNC | 001 | 86-0070 | Q4C01Y7 |

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|---|---|---|---|
| FAA TECHNICAL CENTER | 111 | 86-0070 | Q4C01Y7 |
| ATLANTIC CITY AIRPORT, NJ | 113 | 86-0070 | Q4C01Y7 |
| SITE PROGRAM BULLETIN (TERMINAL) A2.05 40K | 161 | 86-0070 | Q4C01Y7 |
| LABEL MAP AND THE 40K OPERATIONAL PROGRAM LIST | 162 | 86-0070 | Q4C01Y7 |
| ING TO ALL SITES. | 163 | 86-0070 | Q4C01Y7 |
| 16 JUL 85. 0831P. | 329 | 86-0070 | Q4C01Y7 |
| SPB-ARTS II-A2.05-02 | 401 | 86-0070 | Q4C01Y7 |
| SPB-002 | 402 | 86-0070 | Q4C01Y7 |
| SPB-A2.05-02 | 403 | 86-0070 | Q4C01Y7 |
| PROGRAM LISTING/ARTS II/OPERATIONAL/A2.05/40K | 741 | 86-0070 | Q4C01Y7 |
| ARTS II/A2.05/OPERATIONAL PROGRAM LISTING | 742 | 86-0070 | Q4C01Y7 |
| 86-0071 0000 H NAS UNC | 001 | 86-0071 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-472-8000. | 341 | 86-0071 | Q1C01Y6 |
| TI-6640.15 | 401 | 86-0071 | Q1C01Y6 |
| 86-0072 0000 H NAS UNC | 001 | 86-0072 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-472-7000 | 341 | 86-0072 | Q1C01Y6 |
| TI-6490.20, VOL IV | 401 | 86-0072 | Q1C01Y6 |
| 86-0073 1985 H NAS UNC | 001 | 86-0073 | Q1C01Y6 |
| MPR-85W00019, VOL 11 | 401 | 86-0073 | Q1C01Y6 |
| 86-0074 1985 M H NAS UNC | 001 | 86-0074 | Q1C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0074 | Q1C01Y6 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ. | 112 | 86-0074 | Q1C01Y6 |
| SITE PROGRAM BULLETIN (TERMINAL) ARTS II A2.05 | 161 | 86-0074 | Q1C01Y6 |
| 11 JUN 87. 0005P. | 329 | 86-0074 | Q1C01Y6 |
| REVISIONS RECEIVED; 1 - 20. | 341 | 86-0074 | Q1C01Y6 |
| SPB-ARTS II-A2.05-06 | 401 | 86-0074 | Q1C01Y6 |
| 86-0075 1979 H NAS UNC | 020 | 86-0075 | Q1C01Y6 |
| 00 000 79. | 329 | 86-0075 | Q1C01Y6 |
| ATC 21055, VOL IIC, REV F | 401 | 86-0075 | Q1C01Y6 |
| 86-0076 1979 H NAS UNC | 020 | 86-0076 | Q1C01Y6 |
| SPERRY UNIVAC | 111 | 86-0076 | Q1C01Y6 |
| ST. PAUL, MN | 112 | 86-0076 | Q1C01Y6 |
| UNIT/SUBSYSTEM PROCEDURES FOR ATC SYSTEMS. | 161 | 86-0076 | Q1C01Y6 |
| 00 000 79. | 329 | 86-0076 | Q1C01Y6 |
| ATC 21055, VOL I, REV G | 401 | 86-0076 | Q1C01Y6 |
| ATC 21055, VOL IIC, REV F | 402 | 86-0076 | Q1C01Y6 |
| CONTR FA76WA 3834 | 491 | 86-0076 | Q1C01Y6 |
| ATC SYSTEM/SOST/FOST | 741 | 86-0076 | Q1C01Y6 |
| 86-0077 1981 H NAS UNC | 020 | 86-0077 | Q1C01Y6 |
| METRIC SYSTEMS CORPORATION | 111 | 86-0077 | Q1C01Y6 |
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| OPERATION AND MAINTENANCE MANUAL FOR DUAL KEY- | 161 | 86-0077 | Q1C01Y6 |
| BOARD INTERFACE (DUKI) | 162 | 86-0077 | Q1C01Y6 |
| 00 NOV 81. 0093P. | 329 | 86-0077 | Q1C01Y6 |
| METRIC SYSTEMS #8783 | 401 | 86-0077 | Q1C01Y6 |
| DUKI/OPERATIONS AND MAINTENANCE MANUAL | 741 | 86-0077 | Q1C01Y6 |
| DUAL KEYBOARD INTERFACE/OPER/MAINT MANUAL | 742 | 86-0077 | Q1C01Y6 |
| 86-0078 1985 H NAS UNC | 001 | 86-0078 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0078 | Q2C01Y6 |
| ST. PAUL, MN | 112 | 86-0078 | Q2C01Y6 |
| REMOTE TOWER DISPLAY FINAL STUDY REPORT. | 161 | 86-0078 | Q2C01Y6 |
| 00 JAN 77. 0051P. | 329 | 86-0078 | Q2C01Y6 |
| FAA ONLY. | 341 | 86-0078 | Q2C01Y6 |
| ATC 10702 | 401 | 86-0078 | Q2C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0078 | Q2C01Y6 |
| REMOTE TOWER DISPLAY/STUDY | 741 | 86-0078 | Q2C01Y6 |
| 86-0079 0000 H NAS UNC | 020 | 86-0079 | Q1C01Y6 |
| OPERATION AND MAINTENANCE MANUAL FOR REMOTE | 161 | 86-0079 | Q1C01Y6 |
| CONTROL ARTS III TOWER CAB. | 162 | 86-0079 | Q1C01Y6 |
| 86-0080 1981 H NAS UNC | 020 | 86-0080 | Q1C01Y6 |
| ATC 11302, VOL I 86-0088 | 401 | 86-0080 | Q1C01Y6 |
| ATC 11302, VOL II 88-0080 | 402 | 86-0080 | Q1C01Y6 |
| SRAP I/ENCHANCEMENT | 741 | 86-0080 | Q1C01Y6 |
| 86-0081 0000 H NAS UNC | 020 | 86-0081 | Q1C01Y6 |
| PROGRAM DESCRIPTION AND OPERATION PROCEDURES. | 161 | 86-0081 | Q1C01Y6 |
| ATC 13406, VOL I | 401 | 86-0081 | Q1C01Y6 |
| 86-0082 0000 H NAS UNC | 001 | 86-0082 | Q1C01Y6 |
| SOURCE CODE O.K. | 341 | 86-0082 | Q1C01Y6 |
| VOL I 86-0082 NSN-0056-00-472-3000 | 342 | 86-0082 | Q1C01Y6 |
| VOL II 86-0148 NSN-0056-00-472-5000 | 343 | 86-0082 | Q1C01Y6 |
| VOL III 86-0084 NSN-0056-00-472-6000 | 344 | 86-0082 | Q1C01Y6 |
| VOL IV 86-0072 NSN-0056-00-472-7000 | 345 | 86-0082 | Q1C01Y6 |
| VOL V 86-0083 NSN-0056-00-472-8000 | 346 | 86-0082 | Q1C01Y6 |
| TI-6490.20, 5 VOLS | 401 | 86-0082 | Q1C01Y6 |

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|---|---|---|---|---|---|
| 86-0083 | 0000 | H NAS UNC | 001 | 86-0083 | Q1C01Y6 |
| SOURCE CODE O.K. | | | 341 | 86-0083 | Q1C01Y6 |
| TI-6490.20, VOL V | | | 401 | 86-0083 | Q1C01Y6 |
| 86-0084 | 0000 | H NAS UNC | 001 | 86-0084 | Q1C01Y6 |
| SOURCE CODE O.K. NSN-0056-00-472-6000, VOL III | | | 342 | 86-0084 | Q1C01Y6 |
| TI-6490.20, VOL III | | | 401 | 86-0084 | Q1C01Y6 |
| 86-0085 | 1977 | H NAS UNC | 020 | 86-0085 | Q3C01Y6 |
| SPERRY UNIVAC | | | 111 | 86-0085 | Q3C01Y6 |
| ST. PAUL, MN | | | 112 | 86-0085 | Q3C01Y6 |
| DESIGN DATA FOR MULTIPLEXED DISPLAY BUFFER | | | 161 | 86-0085 | Q3C01Y6 |
| MEMORY/DATA ENTRY AND DISPLAY SUBSYSTEM (MDBM/ | | | 162 | 86-0085 | Q3C01Y6 |
| DEDS) DIAGNOSTIC TEST PROGRAM. | | | 163 | 86-0085 | Q3C01Y6 |
| | | 00 SEP 77. 0152P. | 329 | 86-0085 | Q3C01Y6 |
| FAA ONLY. | | | 341 | 86-0085 | Q3C01Y6 |
| ATC 14901 | | | 401 | 86-0085 | Q3C01Y6 |
| CONTR FA75WA-3631 | | | 491 | 86-0085 | Q3C01Y6 |
| DESIGN DATA/MDBM/DEDS | | | 741 | 86-0085 | Q3C01Y6 |
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| 86-0086 | 1978 | H NAS UNC | 020 | 86-0086 | Q3C01Y6 |
| SPERRY UNIVAC | | | 111 | 86-0086 | Q3C01Y6 |
| ST. PAUL, MN | | | 112 | 86-0086 | Q3C01Y6 |
| WWV TIME SYNCHRONIZATION USER'S MANUAL. | | | 161 | 86-0086 | Q3C01Y6 |
| | | 15 SEP 78. 0192P. | 329 | 86-0086 | Q3C01Y6 |
| FAA ONLY. | | | 343 | 86-0086 | Q3C01Y6 |
| ATC 12115 | | | 401 | 86-0086 | Q3C01Y6 |
| CONTR FA75WA-3631 | | | 491 | 86-0086 | Q3C01Y6 |
| USER'S MANUAL/WWV/TIME CODE GENERATOR | | | 741 | 86-0086 | Q3C01Y6 |
| 86-0088 | 1981 | H NAS UNC | 020 | 86-0088 | Q1C01Y6 |
| ATC 11302, VOL I | | | 401 | 86-0088 | Q1C01Y6 |
| 86-0089 | 0000 | H NAS UNC | 020 | 86-0089 | Q2C01Y6 |
| SPERRY UNIVAC | | | 111 | 86-0089 | Q2C01Y6 |
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| ITEM C - TAMPA/SARASOTA REMOTING SITE OPERA- | | | 161 | 86-0089 | Q2C01Y6 |
| TIONAL SYSTEM TEST (SOST) PROCEDURE, VOL II. | | | 162 | 86-0089 | Q2C01Y6 |
| | | 00 JUN 78. 0369P. | 329 | 86-0089 | Q2C01Y6 |
| FAA ONLY. | | | 341 | 86-0089 | Q2C01Y6 |
| ATC 10718, REV B | | | 401 | 86-0089 | Q2C01Y6 |
| CONTR FA75WA-3631 | | | 491 | 86-0089 | Q2C01Y6 |
| TAMPA/SARASOTA/REMOTING/SOST | | | 741 | 86-0089 | Q2C01Y6 |
| 86-0090 | 1978 | H NAS UNC | 001 | 86-0090 | Q1C01Y6 |
| ATC 10807 | | | 401 | 86-0090 | Q1C01Y6 |
| 86-0091 | 1979 | H NAS UNC | 001 | 86-0091 | Q1C01Y6 |
| ATC 10807, REV A | | | 401 | 86-0091 | Q1C01Y6 |
| 86-0092 | 1980 | H NAS UNC | 001 | 86-0092 | Q3C01Y6 |
| SPERRY UNIVAC | | | 111 | 86-0092 | Q3C01Y6 |
| ST. PAUL, MN | | | 112 | 86-0092 | Q3C01Y6 |
| MODULARIZED TARGET GENERATOR OPERATOR'S MANUAL | | | 161 | 86-0092 | Q3C01Y6 |
| | | 00 JUN 80. | 329 | 86-0092 | Q3C01Y6 |
| FAA ONLY. | | | 341 | 86-0092 | Q3C01Y6 |
| ATC 10807, REV B | | | 401 | 86-0092 | Q3C01Y6 |
| CONTR FA75WA-3631 | | | 491 | 86-0092 | Q3C01Y6 |
| OPERATOR'S MANUAL/TARGET GENERATOR/MODULARIZED | | | 741 | 86-0092 | Q3C01Y6 |
| 86-0093 | 1977 | H NAS UNC | 001 | 86-0093 | Q3C01Y6 |
| SPERRY UNIVAC | | | 111 | 86-0093 | Q3C01Y6 |
| ST. PAUL, MN | | | 112 | 86-0093 | Q3C01Y6 |
| 1100/ARTS IOP SYSTEM BUILDER USER'S MANUAL. | | | 161 | 86-0093 | Q3C01Y6 |
| | | 00 APR 77. | 329 | 86-0093 | Q3C01Y6 |
| FAA ONLY. | | | 341 | 86-0093 | Q3C01Y6 |
| ATC 10907 | | | 401 | 86-0093 | Q3C01Y6 |
| CONTR FA75WA-3631 | | | 491 | 86-0093 | Q3C01Y6 |
| USER'S MANUAL/1100/ARTS IOP SYS BUILDER | | | 741 | 86-0093 | Q3C01Y6 |
| 86-0094 | 1975 | H NAS UNC | 001 | 86-0094 | Q1C01Y6 |
| FAA-NA-75-160 | | | 401 | 86-0094 | Q1C01Y6 |
| 86-0095 | 1975 | H NAS UNC | 001 | 86-0095 | Q1C01Y6 |
| FAA-NA-75-165 | | | 401 | 86-0095 | Q1C01Y6 |
| 86-0096 | 1975 | H NAS UNC | 001 | 86-0096 | Q1C01Y6 |
| FAA-NA-75-176 | | | 401 | 86-0096 | Q1C01Y6 |
| 86-0097 | 1975 | H NAS UNC | 001 | 86-0097 | Q10C1Y6 |
| FAA-NA-75-184 | | | 401 | 86-0097 | Q10C1Y6 |
| 86-0098 | 1975 | H NAS UNC | 001 | 86-0098 | Q1C01Y6 |
| FAA-NA-75-190 | | | 401 | 86-0098 | Q1C01Y6 |
| 86-0099 | 1976 | H NAS UNC | 001 | 86-0099 | Q3C01Y6 |

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| SPERRY UNIVAC | 111 | 86-0099 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0099 | Q3C01Y6 |
| OPERATOR'S MANUAL FOR THE 9300 TAPE OPERATING | 161 | 86-0099 | Q3C01Y6 |
| SYSTEM (TOS) | 162 | 86-0099 | Q3C01Y6 |
| 00 JAN 76. | 329 | 86-0099 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0099 | Q3C01Y6 |
| ATC 11001 | 401 | 86-0099 | Q3C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0099 | Q3C01Y6 |
| OPERATOR'S MANUAL/9300 TAPE OPER SYSTEM/TOS | 741 | 86-0099 | Q3C01Y6 |
| 86-0100 1981 H NAS UNC | 001 | 86-0100 | Q1C01Y6 |
| FAA-ARD-81-12 | 401 | 86-0100 | Q1C01Y6 |
| 86-0101 1978 H NAS UNC | 001 | 86-0101 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0101 | Q2C01Y6 |
| ST. PAUL, MN | 112 | 86-0101 | Q2C01Y6 |
| MAINTENANCE PROGRAM REFERENCE MANUAL DEDS POFA | 161 | 86-0101 | Q2C01Y6 |
| OF THE TS/FD DIRECT/MDBM ARTS DISPLAYS OPER- | 162 | 86-0101 | Q2C01Y6 |
| ATING PROCEDURES. | 163 | 86-0101 | Q2C01Y6 |
| 00 OCT 78. 0106P. | 329 | 86-0101 | Q2C01Y6 |
| ATC 13411, VOL I, REV A | 401 | 86-0101 | Q2C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0101 | Q2C01Y6 |
| DATA ENTRY AND DISPLAY/ARTS/TS/FD | 741 | 86-0101 | Q2C01Y6 |
| 86-01013 1983 H NAS UNC | 001 | 86-01013 | Q4C01Y6 |
| RAYTHEON COMPANY | 111 | 86-01013 | Q4C01Y6 |
| LEXINGTON, MA | 112 | 86-01013 | Q4C01Y6 |
| COMPUTER DISPLAY CHANNEL TEST EQUIPMENT CON- | 161 | 86-01013 | Q4C01Y6 |
| SOLE, INSTRUCTION BOOK. | 162 | 86-01013 | Q4C01Y6 |
| 01 OCT 83. | 329 | 86-01013 | Q4C01Y6 |
| CONTR FA67NS-27 | 491 | 86-01013 | Q4C01Y6 |
| CONSOLE/TEST EQUIPMENT/CDC | 741 | 86-01013 | Q4C01Y6 |
| 86-0102 1985 H NAS UNC | 001 | 86-0102 | Q3C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0102 | Q3C01Y6 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 86-0102 | Q3C01Y6 |
| NATIONAL PROGRAM DEVELOPMENT BRANCH | 113 | 86-0102 | Q3C01Y6 |
| EARTS, ARTS IIIA, NY TRACON, BUILDER/BUP USERS | 161 | 86-0102 | Q3C01Y6 |
| MANUAL, A5.04. | 162 | 86-0102 | Q3C01Y6 |
| 01 MAR 86. 0145P. | 329 | 86-0102 | Q3C01Y6 |
| NASP-3201-04 | 401 | 86-0102 | Q3C01Y6 |
| USER'S MANUAL/EARTS/ARTS IIIA/NYTRA/BUP/BUILD | 741 | 86-0102 | Q3C01Y6 |
| BUILDER/BUP/EARTS/ARTS IIIA/NYTRA/USERS MANUAL | 742 | 86-0102 | Q3C01Y6 |
| 86-0103 1985 H NAS UNC | 001 | 86-0103 | Q2C01Y6 |
| FAA TECHNICAL CENTER | 111 | 86-0103 | Q2C01Y6 |
| ATLANTIC CITY AIRPORT, NJ | 112 | 86-0103 | Q2C01Y6 |
| ARTS II CODING SPECIFICATIONS, A2.05. | 161 | 86-0103 | Q2C01Y6 |
| 00 JUN 85. 0745P. | 329 | 86-0103 | Q2C01Y6 |
| CODING SPECS/ARTS II/ A2.05 | 741 | 86-0103 | Q2C01Y6 |
| ARTS II/CODING SPECS/A2.05 | 742 | 86-0103 | Q2C01Y6 |
| 86-0104 1985 M NAS UNC | 001 | 86-0104 | Q1C01Y6 |
| FOR THIS NUMBER SEE 86-0056. | 341 | 86-0104 | Q1C01Y6 |
| 86-0105 1985 H NAS UNC | 001 | 86-0105 | Q2C01Y6 |
| * * REVISION RECEIVED * * | 341 | 86-0105 | Q2C01Y6 |
| 4 | 342 | 86-0105 | Q2C01Y6 |
| SPB-EARTS-A4.04-02 (BASIC NOT RECEIVED) | 401 | 86-0105 | Q2C01Y6 |
| 86-0106 1985 H NAS UNC | 001 | 86-0106 | Q1C01Y6 |
| * * REVISION RECEIVED * * | 341 | 86-0106 | Q1C01Y6 |
| 2 | 342 | 86-0106 | Q1C01Y6 |
| SPB-NYT-A5.04-02 (BASIC NOT RECEIVED) | 401 | 86-0106 | Q1C01Y6 |
| 86-0107 1985 H NAS UNC | 001 | 86-0107 | Q1C01Y6 |
| * * REVISIONS RECEIVED * * | 341 | 86-0107 | Q1C01Y6 |
| 4. | 342 | 86-0107 | Q1C01Y6 |
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| 86-0108 1976 H NAS UNC | 001 | 86-0108 | Q1C01Y6 |
| ATC 10903 | 401 | 86-0108 | Q1C01Y6 |
| 86-0109 1976 H NAS UNC | 001 | 86-0109 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0109 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0109 | Q3C01Y6 |
| 1100/ARTS IOP SYSTEM BUILDER USER'S MANUAL (DR | 161 | 86-0109 | Q3C01Y6 |
| 00 OCT 76. | 329 | 86-0109 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0109 | Q3C01Y6 |
| ATC 10907 | 401 | 86-0109 | Q3C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0109 | Q3C01Y6 |
| USER'S MANUAL/1100 IOP BUILDER | 741 | 86-0109 | Q3C01Y6 |
| 86-0110 1985 H NAS UNC | 001 | 86-0110 | Q1C01Y6 |
| * * * CHANGE PAGES * * * | 341 | 86-0110 | Q1C01Y6 |
| SPB-DAC-079 7 AUG 85 E-DARC 86-0110/01 | 342 | 86-0110 | Q1C01Y6 |
| SPB-DAC-071 (E-DARC) | 401 | 86-0110 | Q1C01Y6 |

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| TI-6160.11 (E-DARC, DRAFT) | | | | 402 | 86-0110 | Q1C01Y6 |
| SPB-DAC-079 (E-DARC) | | | | 403 | 86-0110 | Q1C01Y6 |
| 86-0111 | 1985 | H | NAS UNC | 001 | 86-0111 | Q1C01Y6 |
| SPB-CUE-002 | | | | 401 | 86-0111 | Q1C01Y6 |
| 86-0112 | 1985 | H | NAS UNC | 001 | 86-0112 | Q1C01Y6 |
| SPB-RDS-004 | | | | 401 | 86-0112 | Q1C01Y6 |
| 86-0113 | 1985 | H | NAS UNC | 001 | 86-0113 | Q1C01Y6 |
| SPB-RDS-003 | | | | 401 | 86-0113 | Q1C01Y6 |
| 86-0114 | 1984 | M | NAS UNC | 001 | 86-0114 | Q1C01Y6 |
| FAA-ER-130-005E | | | | 401 | 86-0114 | Q1C01Y6 |
| 86-0116 | 1985 | H | NAS UNC | 001 | 86-0116 | Q1C01Y6 |
| SPB-DCC-084 | | | | 401 | 86-0116 | Q1C01Y6 |
| 86-0117 | 1986 | H | NAS UNC | 001 | 86-0117 | Q1C01Y6 |
| FAA TECHNICAL CENTER | | | | 111 | 86-0117 | Q1C01Y6 |
| ATLANTIC CITY AIRPORT, NJ | | | | 112 | 86-0117 | Q1C01Y6 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | | | | 113 | 86-0117 | Q1C01Y6 |
| SITE TECHNICAL BULLETIN NADIN CONCENTRATOR ... | | | | 161 | 86-0117 | Q1C01Y6 |
| NO ATTACHMENTS RECEIVED. | | | | 341 | 86-0117 | Q1C01Y6 |
| STB-NAD-013 | | | | 401 | 86-0117 | Q1C01Y6 |
| 86-0118 | 1986 | H | NAS UNC | 001 | 86-0118 | Q1C01Y6 |
| FAA TECHNICAL CENTER | | | | 111 | 86-0118 | Q1C01Y6 |
| ATLANTIC CITY AIRPORT, NJ | | | | 112 | 86-0118 | Q1C01Y6 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | | | | 113 | 86-0118 | Q1C01Y6 |
| SITE TECHNICAL BULLETIN NADIN SWITCHING CENTER | | | | 161 | 86-0118 | Q1C01Y6 |
| FACILITIES. | | | | 162 | 86-0118 | Q1C01Y6 |
| | 28 JAN 86. 0002P. | | | 329 | 86-0118 | Q1C01Y6 |
| NO ATTACHMENTS RECEIVED. | | | | 341 | 86-0118 | Q1C01Y6 |
| STB-NAD-014 | | | | 401 | 86-0118 | Q1C01Y6 |
| 86-0119 | 1985 | H | NAS UNC | 001 | 86-0119 | Q1C01Y6 |
| SPB-CDC-194 | | | | 401 | 86-0119 | Q1C01Y6 |
| 86-0120 | 1982 | H | NAS UNC | 020 | 86-0120 | Q1C01Y6 |
| GENERAL DATACOMM INDUSTRIES, INC. | | | | 111 | 86-0120 | Q1C01Y6 |
| OPERATOR'S MANUAL FOR GDC'S DATACOMM 208B/A | | | | 161 | 86-0120 | Q1C01Y6 |
| MODEM. | | | | 162 | 86-0120 | Q1C01Y6 |
| | 02 SEP 82. | | | 329 | 86-0120 | Q1C01Y6 |
| GENERAL DATACOMM P/N 051R601 | | | | 401 | 86-0120 | Q1C01Y6 |
| 86-0121 | 0981 | H | NAS UNC | 020 | 86-0121 | Q1C01Y6 |
| GENERAL DATACOMM INDUSTRIES, INC | | | | 111 | 86-0121 | Q1C01Y6 |
| OPERATOR'S MANUAL FOR DTACOMM 202S/T AND 202T | | | | 161 | 86-0121 | Q1C01Y6 |
| MODEMS. | | | | 162 | 86-0121 | Q1C01Y6 |
| | 01 JUL 81. | | | 329 | 86-0121 | Q1C01Y6 |
| GENERAL DATACOMM P/N 053R601 | | | | 401 | 86-0121 | Q1C01Y6 |
| 86-0122 | 1982 | H | NAS UNC | 020 | 86-0122 | Q1C01Y6 |
| GENERAL DATACOMM INDUCTRIES, INC | | | | 111 | 86-0122 | Q1C01Y6 |
| OPERATOR'S MANUAL FOR DATACOMM 201C MODEM. | | | | 161 | 86-0122 | Q1C01Y6 |
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| GENERAL DATACOMM P/N 059R601 | | | | 401 | 86-0122 | Q1C01Y6 |
| 86-0123 | 1975 | H | NAS UNC | 020 | 86-0123 | Q910723 |
| FEDERAL AVIATION ADMINISTRATION | | | | 111 | 86-0123 | Q910723 |
| WASHINGTON, DC 20591 | | | | 112 | 86-0123 | Q910723 |
| METERING AND SPACING ARTS III DESIGN DATA | | | | 161 | 86-0123 | Q910723 |
| | 00 JAN 80. 0776P. | | | 329 | 86-0123 | Q910723 |
| Approval for FAA only. Transmittal of this do | | | | 341 | 86-0123 | Q910723 |
| cument outside the FAA of DOT must have prior | | | | 342 | 86-0123 | Q910723 |
| approval of the SRDS. | | | | 343 | 86-0123 | Q910723 |
| PX 11123 Rev. 06 | | | | 401 | 86-0123 | Q910723 |
| METERING AND SPACING/ARTS III | | | | 741 | 86-0123 | Q910723 |
| DESIGN DATA/METERING AND SPACING ARTS III | | | | 742 | 86-0123 | Q910723 |
| ARTS III METERING AND SPACING | | | | 743 | 86-0123 | Q910723 |
| 86-0124 | 0977 | H | NAS UNC | 001 | 86-0124 | Q1C01Y6 |
| STB-ART2-001 | | | | 401 | 86-0124 | Q1C01Y6 |
| STB-ARTS-062 | | | | 402 | 86-0124 | Q1C01Y6 |
| 86-0125 | 1978 | H | NAS UNC | 001 | 86-0125 | Q1C01Y6 |
| STB-ART2-002 | | | | 401 | 86-0125 | Q1C01Y6 |
| STB-ARTS-063 | | | | 402 | 86-0125 | Q1C01Y6 |
| 86-0126 | 1986 | H | NAS UNC | 001 | 86-0126 | Q1C01Y6 |
| SPB-DAC-078 EVENT III | | | | 401 | 86-0126 | Q1C01Y6 |
| 86-0127 | 1985 | H | NAS UNC | 001 | 86-0127 | Q1C01Y6 |
| SPB-CDC-189 EVENT VI | | | | 401 | 86-0127 | Q1C01Y6 |
| 86-0128 | 1985 | H | NAS UNC | 001 | 86-0128 | Q1C01Y6 |

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| TI-6850.72 | | | 401 | 86-0129 | Q1C01Y6 |
| 86-0130 | 1984 | H NAS UNC | 020 | 86-0130 | Q4C01Y7 |
| RAYTHEON COMPANY | | | 111 | 86-0130 | Q4C01Y7 |
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| AR CHANNEL (DARC) TEST PROGRAM USER'S MANUAL. | | | 162 | 86-0130 | Q4C01Y7 |
| 14 AOR 84. 220P. | | | 329 | 86-0130 | Q4C01Y7 |
| THIS DOES NOT SUPERSEDED DARC TI-6160.15. | | | 341 | 86-0130 | Q4C01Y7 |
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| 6160.10 CHG 20 01/09/85 92P | | 86-0130/01 | 343 | 86-0130 | Q4C01Y7 |
| SPB-DAC-078 10/25/85 44P. | | 86-0130/02 | 344 | 86-0130 | Q4C01Y7 |
| CHANGE 1 IS VOL II OF TI-6160.15 (ATTACH A) | | | 345 | 86-0130 | Q4C01Y7 |
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| TI-6160.15 (EDARC) (VOL I & II) | | | 401 | 86-0130 | Q4C01Y7 |
| 86-0131 | 1986 | H NAS UNC | 020 | 86-0131 | Q1C01Y6 |
| WP-86W00012 | | | 401 | 86-0131 | Q1C01Y6 |
| 86-0132 | 1985 | H NAS UNC | 001 | 86-0132 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-005600-473-0000. | | | 341 | 86-0132 | Q1C01Y6 |
| TI-6580.01 | | | 401 | 86-0132 | Q1C01Y6 |
| 86-0133 | 1985 | H NAS UNC | 001 | 86-0133 | Q1C01Y6 |
| NAS-SO-005-6-14 | | | 401 | 86-0133 | Q1C01Y6 |
| 86-0134 | 1986 | H NAS UNC | 020 | 86-0134 | Q1C01Y6 |
| ATC 86-0021 | | | 401 | 86-0134 | Q1C01Y6 |
| 86-0135 | 1986 | H NAS UNC | 020 | 86-0135 | Q1C01Y6 |
| ATC 86-0011 | | | 401 | 86-0135 | Q1C01Y6 |
| 86-0136 | 1985 | H NAS UNC | 001 | 86-0136 | Q1C01Y6 |
| SPB-CDC-188 | | | 401 | 86-0136 | Q1C01Y6 |
| 86-0137 | 1985 | H NAS UNC | 001 | 86-0137 | Q1C01Y6 |
| SPB-CDC-187 | | | 401 | 86-0137 | Q1C01Y6 |
| 86-0138 | 1985 | H NAS UNC | 001 | 86-0138 | Q1C01Y6 |
| SPB-CDC-186 | | | 401 | 86-0138 | Q1C01Y6 |
| 86-0139 | 1984 | H NAS UNC | 001 | 86-0139 | Q1C01Y6 |
| FAA-AP-84-18 | | | 401 | 86-0139 | Q1C01Y6 |
| 86-0140 | 1984 | H NAS UNC | 001 | 86-0140 | Q1C01Y6 |
| FAA-AP-84-16 | | | 401 | 86-0140 | Q1C01Y6 |
| 86-0141 | 1983 | H NAS UNC | 001 | 86-0141 | Q1C01Y6 |
| FAA-AP-83-16 | | | 401 | 86-0141 | Q1C01Y6 |
| 86-0142 | 1985 | H NAS UNC | 001 | 86-0142 | Q1C01Y6 |
| SPB-CDC-189 EVENT VI | | | 401 | 86-0142 | Q1C01Y6 |
| 86-0143 | 1985 | M NAS UNC | 001 | 86-0143 | Q1C01Y6 |
| SOURCE CODE C.C., AD-A154 818. | | | 341 | 86-0143 | Q1C01Y6 |
| FAA-EE-85-01 | | | 401 | 86-0143 | Q1C01Y6 |
| 86-0144 | 1977 | M NAS UNC | 020 | 86-0144 | Q1C01Y6 |
| SOURCE CODE C.C., AD-A153 113. | | | 341 | 86-0144 | Q1C01Y6 |
| MTR-7610/6 | | | 401 | 86-0144 | Q1C01Y6 |
| 86-0145 | 1985 | H NAS UNC | 001 | 86-0145 | Q1C01Y6 |
| SPB-CDC-195 | | | 401 | 86-0145 | Q1C01Y6 |
| 86-0146 | 1985 | H NAS UNC | 001 | 86-0146 | Q1C01Y6 |
| FEDERAL AVIATION ADMINISTRATION | | | 111 | 86-0146 | Q1C01Y6 |
| WASHINGTON, DC | | | 112 | 86-0146 | Q1C01Y6 |
| SPECIFICATION FOR VHF OMNIRANGE TEST (VOT) | | | 161 | 86-0146 | Q1C01Y6 |
| FACILITY. | | | 162 | 86-0146 | Q1C01Y6 |
| 20 DEC 85. | | | 329 | 86-0146 | Q1C01Y6 |
| FAA-E-2768 | | | 401 | 86-0146 | Q1C01Y6 |
| SPEC/FAA/VOT FACILITY | | | 741 | 86-0146 | Q1C01Y6 |
| VHF OMNIRANGE TEST/FAA SPEC | | | 742 | 86-0146 | Q1C01Y6 |
| 86-0147 | 1986 | H NAS UNC | 001 | 86-0147 | Q1C01Y6 |
| STB-CDC-003 | | | 401 | 86-0147 | Q1C01Y6 |
| 86-0148 | 1985 | H NAS UNC | 001 | 86-0148 | Q1C01Y6 |
| SOURCE CODE O.K., NSN-0056-00-472-5000. | | | 341 | 86-0148 | Q1C01Y6 |
| TI-6490.20, VOL II | | | 401 | 86-0148 | Q1C01Y6 |
| 86-0149 | 0000 | H NAS UNC | 020 | 86-0149 | Q1C01Y6 |
| INSTRUCTION BOOK THRESHOLD L850E SEMIFLUSH | | | 161 | 86-0149 | Q1C01Y6 |

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| LIGHT. | 162 | 86-0149 | Q1C01Y6 |
| 86-0150 1977 H NAS UNC | 020 | 86-0150 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0150 | Q2C01Y6 |
| ST. PAUL, MN | 112 | 86-0150 | Q2C01Y6 |
| DESIGN DATA FOR MODE C UNREASONABLENESS TEST- | 161 | 86-0150 | Q2C01Y6 |
| ING MODIFICATIONS. | 162 | 86-0150 | Q2C01Y6 |
| 00 JUL 77. 0011P. | 329 | 86-0150 | Q2C01Y6 |
| FAA ONLY. | 341 | 86-0150 | Q2C01Y6 |
| ATC 10401, REV A | 401 | 86-0150 | Q2C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0150 | Q2C01Y6 |
| ARTS III/MSAW/MODE C | 741 | 86-0150 | Q2C01Y6 |
| 86-0151 1986 H NAS UNC | 020 | 86-0151 | Q1C01Y6 |
| ATC 86-0010 | 401 | 86-0151 | Q1C01Y6 |
| 86-0152 1986 H NAS UNC | 020 | 86-0152 | Q1C01Y6 |
| ATC 86-0008 | 401 | 86-0152 | Q1C01Y6 |
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| 86-0154 1980 H NAS UNC | 020 | 86-0154 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0154 | Q2C01Y6 |
| ST. PAUL, MN | 112 | 86-0154 | Q2C01Y6 |
| SATELLITE DISPLAYS AND RADAR REMOTING EVALUA- | 161 | 86-0154 | Q2C01Y6 |
| TION [DRAFT] REPORT. | 162 | 86-0154 | Q2C01Y6 |
| 00 AUG 80. 0049P. | 329 | 86-0154 | Q2C01Y6 |
| ATC 10726 | 401 | 86-0154 | Q2C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0154 | Q2C01Y6 |
| SATELLITE DISPLAYS/RADAR REMOTING EVALUATION | 741 | 86-0154 | Q2C01Y6 |
| 86-0155 1978 H NAS UNC | 020 | 86-0155 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0155 | Q3C01Y6 |
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| MODULARIZED TARGET GENERATOR CODING SPECIFICA- | 161 | 86-0155 | Q3C01Y6 |
| TION. | 162 | 86-0155 | Q3C01Y6 |
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| CHANGE 4 27 FEB 87 86-1055/03 | 343 | 86-0155 | Q3C01Y6 |
| ATC 10806 | 401 | 86-0155 | Q3C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0155 | Q3C01Y6 |
| CODING SPECS/TARGET GENERATOR/MODULARIZED | 741 | 86-0155 | Q3C01Y6 |
| 86-0156 1970 H NAS UNC | 020 | 86-0156 | Q1C01Y6 |
| UNIVAC SYSTEM CONFIGURATION ANALYSIS | 161 | 86-0156 | Q1C01Y6 |
| 86-0157 1973 H NAS UNC | 020 | 86-0157 | Q1C01Y6 |
| PX 10129 | 401 | 86-0157 | Q1C01Y6 |
| 86-0158 1985 H NAS UNC | 020 | 86-0158 | Q1C01Y6 |
| MPR-85W00019, VOL 12 | 401 | 86-0158 | Q1C01Y6 |
| 86-0159 1981 H NAS UNC | 020 | 86-0159 | Q1C01Y6 |
| COPYRIGHT 1981. | 341 | 86-0159 | Q1C01Y6 |
| SPERRY UP-9081 | 401 | 86-0159 | Q1C01Y6 |
| 86-0160 1982 H NAS UNC | 020 | 86-0160 | Q1C01Y6 |
| COPYRIGHT 1982. | 341 | 86-0160 | Q1C01Y6 |
| SPERRY UP-9730 | 401 | 86-0160 | Q1C01Y6 |
| 86-0161 1984 H NAS UNC | 020 | 86-0161 | Q1C01Y6 |
| COPYRIGHT 1984. | 341 | 86-0161 | Q1C01Y6 |
| SPERRY UP-8724.3 | 401 | 86-0161 | Q1C01Y6 |
| 86-0162 1984 H NAS UNC | 020 | 86-0162 | Q1C01Y6 |
| COPYRIGHT 1984. | 341 | 86-0162 | Q1C01Y6 |
| SPERRY UP-9197.2-A | 401 | 86-0162 | Q1C01Y6 |
| 86-0163 1972 H NAS UNC | 020 | 86-0163 | Q1C01Y6 |
| WP-8815/S1 | 401 | 86-0163 | Q1C01Y6 |
| 86-0164 1972 H NAS UNC | 020 | 86-0164 | Q1C01Y6 |
| WP-8815/S2 | 401 | 86-0164 | Q1C01Y6 |
| 86-0165 1972 H NAS UNC | 020 | 86-0165 | Q1C01Y6 |
| WP-7715 | 401 | 86-0165 | Q1C01Y6 |
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| WP-8815/S4 | 401 | 86-0166 | Q1C01Y6 |
| 86-0167 1973 H NAS UNC | 020 | 86-0167 | Q1C01Y6 |
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| 86-0168 1985 M NAS UNC | 020 | 86-0168 | Q1C01Y6 |
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| SPB-DCC-083 EVENTS I, II, AND III | 401 | 86-0169 | Q1C01Y6 |
| 86-0170 1979 M NAS UNC | 020 | 86-0170 | Q1C01Y6 |
| MITRE CORPORATION | 111 | 86-0170 | Q1C01Y6 |
| SIMULATION OF MAINTENANCE ACTIVITIES IN THE | 161 | 86-0170 | Q1C01Y6 |
| GRAND JUNCTION SECTOR. | 162 | 86-0170 | Q1C01Y6 |
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| GRAND JUNCTION SECTOR/SIMULATION MAINTENANCE | 741 | 86-0170 | Q1C01Y6 |
| 86-0171 1971 H NAS UNC | 020 | 86-0171 | Q1C01Y6 |
| NATIONAL OCEAN SURVEY | 111 | 86-0171 | Q1C01Y6 |
| UNIVERSAL DATA SET (UDS) MAP (OCEANIC) | 161 | 86-0171 | Q1C01Y6 |
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| 86-0172 1981 H NAS UNC | 020 | 86-0172 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0172 | Q2C01Y6 |
| ATC 11603, VOL I | 401 | 86-0172 | Q2C01Y6 |
| 86-0173 1986 H NAS UNC | 020 | 86-0173 | Q1C01Y6 |
| MITRE CORPORATION | 111 | 86-0173 | Q1C01Y6 |
| MC LEAN, VA | 112 | 86-0173 | Q1C01Y6 |
| METREK DIVISION | 113 | 86-0173 | Q1C01Y6 |
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| VOL 02 (NOT REC'D) VOL 08 86-1197 | 342 | 86-0173 | Q1C01Y6 |
| VOL 03 86-0432 VOL 09 86-1219 | 343 | 86-0173 | Q1C01Y6 |
| VOL 04 (NOT REC'D) VOL 10 (NOT REC'D) | 344 | 86-0173 | Q1C01Y6 |
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| VOL 06 86-0700 VOL 12 (NOT REC'D) | 346 | 86-0173 | Q1C01Y6 |
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| 86-0174 0000 H NAS UNC | 020 | 86-0174 | Q2C01Y6 |
| TI-6850.65 | 401 | 86-0174 | Q2C01Y6 |
| 86-0175 0000 H NAS UNC | 020 | 86-0175 | Q2C01Y6 |
| WP-10903 | 401 | 86-0175 | Q2C01Y6 |
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| TION, RELEASE 3. | 162 | 86-0176 | Q1C01Y6 |
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| HOST COMPUTER SYS/ACQUISITION PHASE/COMM DOCS | 741 | 86-0176 | Q1C01Y6 |
| VIRTUAL MACHINE/SYSTEM PRODUCT/INTRODUCTION | 742 | 86-0176 | Q1C01Y6 |
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| IBM VIRTUAL MACHINE/SYSTEM PRODUCT, LIBRARY | 161 | 86-0177 | Q3C01Y7 |
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| 86-0178 1983 H NAS UNC | 020 | 86-0178 | Q3C01Y7 |
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| IBM VIRTUAL MACHINE/SYSTEM PRODUCT, OPERATING | 161 | 86-0178 | Q3C01Y7 |
| SYSTEMS IN A VIRTUAL MACHINE, RELEASE 3. | 162 | 86-0178 | Q3C01Y7 |
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| COPYRIGHTED. | 341 | 86-0178 | Q3C01Y7 |
| FORM GC19-1612-2 | 401 | 86-0178 | Q3C01Y7 |
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| INFORMATION, RELEASE 4, 5TH EDITION. | 162 | 86-0179 | Q3C01Y7 |
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| SION 2; WHAT'S NEW IN ISPF? | 162 | 86-0182 | Q3C01Y7 |
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| COPYRIGHTED. | 341 | 86-0182 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0190 | Q3C01Y7 |
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| 00 MAR 84. 0021P. | 329 | 86-0191 | Q3C01Y7 |
| COPYRIGHTED | 342 | 86-0191 | Q3C01Y7 |
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| E OPTION. PLANNING GUIDE AND REFERENCE, REL- | 162 | 86-0194 | Q1C01Y6 |
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| TN-SN33-6292 OCT 84 86-0315/01 | 344 | 86-0315 | Q3C01Y7 |
| FORM SC33-0154-0 | 401 | 86-0315 | Q3C01Y7 |
| FAA-AP-85-0401 | 402 | 86-0315 | Q3C01Y7 |
| GRAPHICAL DATA DISPLAY MGR/IMP/USER'S GUIDE | 741 | 86-0315 | Q3C01Y7 |
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| 86-0316 1984 H NAS UNC | 020 | 86-0316 | Q3C01Y7 |
| INTERNATIONAL BUSINESS MACHINES CORP. | 111 | 86-0316 | Q3C01Y7 |

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| GRAPHICAL DATA DISPLAY MANAGER [GDDM]; DIAG- | 161 | 86-0316 | Q3C01Y7 |
| NOSIS GUIDE. | 162 | 86-0316 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0316 | Q3C01Y7 |
| FORM SC33-0184-0 | 401 | 86-0316 | Q3C01Y7 |
| FAA-AP-85-0401 | 402 | 86-0316 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0317 | E920716 |
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| FAA-AP-85-0401 | 402 | 86-0317 | E920716 |
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| COPYRIGHTED. | 342 | 86-0318 | Q3C01Y7 |
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| 00 DEC 84. 0180P. | 329 | 86-0319 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0319 | Q3C01Y7 |
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| FAA-AP-85-0401 | 402 | 86-0319 | Q3C01Y7 |
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| 86-0320 1985 H NAS UNC | 020 | 86-0320 | Q2C01Y6 |
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| COPYRIGHTED. | 342 | 86-0321 | Q3C01Y7 |
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| FORM SH24-5043-1 | 401 | 86-0322 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0324 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0325 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0328 | Q3C01Y7 |
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| LANGUAGE REFERENCE, PROGRAM PRODUCT. | 162 | 86-0334 | Q1C01Y0 |
| 00 MAR 85. 0462P. | 329 | 86-0334 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-3887. | 341 | 86-0334 | Q1C01Y0 |
| COPYRIGHTED. | 342 | 86-0334 | Q1C01Y0 |
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| 86-0504 1985 H NAS UNC | 020 | 86-0504 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0504 | Q3C01Y7 |
| FORM GC23-0192-0 | 401 | 86-0504 | Q3C01Y7 |
| FAA-AP-86-1014 | 402 | 86-0504 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0505 | Q3C01Y7 |

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| COPYRIGHTED. | 342 | 86-0506 | Q3C01Y7 |
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| FAA-AP-86-1014 | 402 | 86-0506 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0507 | Q3C01Y7 |
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| COPYRIGHTED. | 342 | 86-0509 | Q3C01Y7 |
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| FORM SC19-6226-5 | 401 | 86-0513 | Q1C01Y7 |
| FAA-AP-86-1014 | 402 | 86-0513 | Q1C01Y7 |
| 86-0514 1986 H NAS UNC | 020 | 86-0514 | Q3C01Y7 |
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| FAA-AP-86-1014 | 402 | 86-0651 | Q3C01Y7 |
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| OLTSEP/ERROR RECORDING GUIDE/VM/SP HPO | 741 | 86-0652 | E920720 |
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| 86-0653 1984 H NAS UNC | 020 | 86-0653 | Q3C01Y7 |
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| 00 MAY 84. | 329 | 86-0653 | Q3C01Y7 |
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| FORM SC30-3172-1 | 401 | 86-0653 | Q3C01Y7 |
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| 86-0654 1984 H NAS UNC | 020 | 86-0654 | Q3C01Y7 |
| INTERNATIONAL BUSINESS MACHINES CORP. | 111 | 86-0654 | Q3C01Y7 |
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| TI-6850.70 | 401 | 86-0696 | Q3C01Y6 |
| CONTR DTFA01-85-C-00047 | 491 | 86-0696 | Q3C01Y6 |
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| 86-0701 1973 H NAS UNC | 020 | 86-0701 | Q2C01Y6 |
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| 86-0742 1976 H NAS UNC | 020 | 86-0742 | Q1C01Y0 |
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| ATC 12600 | 401 | 86-0742 | Q1C01Y0 |
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| 86-0743 1976 H NAS UNC | 020 | 86-0743 | Q1C01Y0 |
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| ATC 13405 | 401 | 86-0743 | Q1C01Y0 |
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| ARTS III ENHANCEMENT PHASE II; TOWER CAB DIG- | 161 | 86-0745 | Q3C01Y6 |
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| TOR] SOFTWARE SYSTEM. | 162 | 86-0746 | Q3C01Y6 |
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| TION] MODEL TRAINING COURSE. | 163 | 86-0753 | Q3C01Y6 |
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| 00 JAN 79. 0182P. | 329 | 86-0761 | Q3C01Y6 |
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| 86-0843 1972 H NAS UNC | 020 | 86-0843 | Q3C01Y6 |
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| WP-8801 | 401 | 86-0843 | Q3C01Y6 |
| CONTR FA69NS-162 | 491 | 86-0843 | Q3C01Y6 |
| 86-0844 1972 H NAS UNC | 020 | 86-0844 | Q3C01Y6 |
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| CONTR FA69NS-162 | 491 | 86-0863 | Q3C01Y6 |
| 86-0864 1977 H NAS UNC | 020 | 86-0864 | Q3C01Y6 |

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| ATC 12902 | 401 | 86-0875 | Q3C01Y6 |
| CONTR FA75WA-3631 | 491 | 86-0875 | Q3C01Y6 |
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| 86-0898 1984 H NAS UNC | 010 | 86-0898 | Q4C01Y6 |
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| 00 OCT 71. | 329 | 86-0911 | Q3C01Y6 |
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| CONTR FA70WA-2289 | 491 | 86-0911 | Q3C01Y6 |
| SITE/CONFIGURATION/EXPANDED ARTS III | 741 | 86-0911 | Q3C01Y6 |
| 86-0912 1973 H NAS UNC | 020 | 86-0912 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0912 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0912 | Q3C01Y6 |
| TEST PLAN FOR AUTOMATIC VFR ADVISORY SERVICE | 161 | 86-0912 | Q3C01Y6 |
| [AVAS] AT NAFEC. | 162 | 86-0912 | Q3C01Y6 |
| 00 JUN 73. 0043P. | 329 | 86-0912 | Q3C01Y6 |
| PX 10280 | 401 | 86-0912 | Q3C01Y6 |
| CONTR FA70WA-2289 | 491 | 86-0912 | Q3C01Y6 |
| AVAS/TEST PLAN/NAFEC | 741 | 86-0912 | Q3C01Y6 |
| 86-0913 1973 H NAS UNC | 020 | 86-0913 | Q3C01Y6 |
| SPERRY UNIVAC | 112 | 86-0913 | Q3C01Y6 |
| ST. PAUL, MN | 113 | 86-0913 | Q3C01Y6 |
| MODULARLY EXPANDABLE TERMINAL AUTOMATION TEST | 161 | 86-0913 | Q3C01Y6 |
| FACILITY. | 162 | 86-0913 | Q3C01Y6 |
| 00 JUN 73. | 329 | 86-0913 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0913 | Q3C01Y6 |
| PX 10310 | 401 | 86-0913 | Q3C01Y6 |
| CONTR FA70WA-2289 | 491 | 86-0913 | Q3C01Y6 |
| METATF/MODULARLY EXPANDABLE TERM. AUTO. TEST | 741 | 86-0913 | Q3C01Y6 |
| 86-0914 1973 H NAS UNC | 020 | 86-0914 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0914 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0914 | Q3C01Y6 |
| TEST PLAN FOR ARTS ENHANCEMENT SENSITIVITY | 161 | 86-0914 | Q3C01Y6 |
| ANALYSIS MODEL. | 162 | 86-0914 | Q3C01Y6 |
| 00 AUG 73. 0025P. | 329 | 86-0914 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0914 | Q3C01Y6 |
| PX 10394 | 401 | 86-0914 | Q3C01Y6 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| CONTR FA70WA-2289<br>ARTS ENHANCEMENT/TEST PLAN | 491<br>741 | 86-0914<br>86-0914 | Q3C01Y6<br>Q3C01Y6 |
| 86-0915 1974 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>DATA LINK ARTS III PROGRAM MODIFICATIONS DATA.<br>00 SEP 74.<br>FAA ONLY.<br>PX 10490<br>CONTR DOT-TSC-607<br>DATA LINKS/ARTS III/DESIGN DATA | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>401<br>491<br>741 | 86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915<br>86-0915 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0916 1973 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>FAILSAFE MULTIPROCESSOR EXECUTIVE SYSTEM DESIGNER'S GUIDE [PRELIMINARY]<br>00 DEC 73<br>FAA ONLY.<br>PX 10498<br>CONTR FA70WA-2289<br>FAILSAFE MULTIPROCESSOR/DESIGNER'S GUIDE | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>401<br>491<br>741 | 86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916<br>86-0916 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0918 1972 H NAS UNC<br>INTERNATIONAL BUSINESS MACHINES CORP<br>DATA SUBSYSTEM DEPT.<br>SYSTEMS ARCHITECTURE ANALYSIS MEMORANDUM, SAAM 02, MODEL 3 STORAGE UTILIZATION.<br>01 FEB 72. 0012P.<br>SAAM-02<br>STORAGE UTILIZATION/MODEL 3 | 020<br>111<br>112<br>161<br>162<br>329<br>401<br>741 | 86-0918<br>86-0918<br>86-0918<br>86-0918<br>86-0918<br>86-0918<br>86-0918<br>86-0918 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0919 1968 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>INPUT/OUTPUT CHANNEL CHARACTERISTICS, INPUT/OUTPUT PROCESSOR (IOP)<br>29 MAR 68.<br>SB-10205<br>IOP/CHANNEL CHARACTERISTICS | 020<br>111<br>112<br>161<br>162<br>329<br>401<br>741 | 86-0919<br>86-0919<br>86-0919<br>86-0919<br>86-0919<br>86-0919<br>86-0919<br>86-0919 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0920 1973 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>PROGRAM TEST SPECIFICATION FOR FAILSAFE EXECUTIVE PROGRAM FOR USE WITH MODULE-PROCESSOR INPUT/OUTPUT COMPUTER AND MODULE, CENTRAL PROCESSOR UNIT.<br>01 JUN 73.<br>ADVANCE COPY FOR REVIEW ONLY.<br>PART 1 86-0920 PART 2 86-0926<br>CONTR FA70WA-2289<br>FAILSAFE EXECUTIVE PROGRAM/PROG TEST SPEC | 020<br>111<br>112<br>161<br>162<br>163<br>164<br>329<br>341<br>342<br>491<br>741 | 86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920<br>86-0920 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0921 1970 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>PRELIMINARY SPECIFICATION FOR SYSTEM MODELING FOR ARTS ENHANCEMENT.<br>00 NOV 70.<br>FAA ONLY, REVIEW ONLY.<br>CONTR FA70WA-2289<br>ENHANCEMENT/ARTS/SYS MODEL/SPECIFICATION | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>491<br>741 | 86-0921<br>86-0921<br>86-0921<br>86-0921<br>86-0921<br>86-0921<br>86-0921<br>86-0921<br>86-0921 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0922 0000 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>ARTS III BASE LINE SYSTEM MODEL DEFINITION.<br>NO DATE.<br>DOCUMENT FILED UNDER 86-0806.<br>BASELINE/SYSTEM MODEL/DEFINITION | 020<br>111<br>112<br>161<br>329<br>341<br>741 | 86-0922<br>86-0922<br>86-0922<br>86-0922<br>86-0922<br>86-0922<br>86-0922 | Q1C01Y6<br>Q1C01Y6<br>Q1C01Y6<br>Q1C01Y6<br>Q1C01Y6<br>Q1C01Y6<br>Q1C01Y6 |
| 86-0923 1977 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>BEACON ENVIRONMENT ANALYSIS [PROGRAM] (BEAP) OPERATIONAL INSTRUCTIONS.<br>00 SEP 77. 0077P.<br>FAA ONLY.<br>ATC 13201, REV A<br>CONTR FA75WA-3631<br>DATA REDUCTION AND ANALYSIS/BEAP | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>401<br>491<br>741 | 86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923<br>86-0923 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0924 1970 H NAS UNC<br>SPERRY UNIVAC | 020<br>111 | 86-0924<br>86-0924 | Q3C01Y6<br>Q3C01Y6 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| ST. PAUL, MN | 112 | 86-0924 | Q3C01Y6 |
| INVESTIGATION OF VIDEO PROCESSING CONCEPTS FOR | 161 | 86-0924 | Q3C01Y6 |
| ARTS III BASIC RADAR BEACON TRCKING LEVEL | 162 | 86-0924 | Q3C01Y6 |
| SYSTEM. | 163 | 86-0924 | Q3C01Y6 |
| 00 OCT 70. 0150P. | 329 | 86-0924 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0924 | Q3C01Y6 |
| PX 06367 | 401 | 86-0924 | Q3C01Y6 |
| CONTR FA70WA-2289 | 491 | 86-0924 | Q3C01Y6 |
| RADAR VIDEO PROCESSING/DIGITAL COMPUTER | 741 | 86-0924 | Q3C01Y6 |
| 86-0925 1970 H NAS UNC | 020 | 86-0925 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0925 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0925 | Q3C01Y6 |
| LEVEL 1 REDUNDANCY SWITCHING SINGLE BEACON | 161 | 86-0925 | Q3C01Y6 |
| DESIGN DATA. | 162 | 86-0925 | Q3C01Y6 |
| 00 OCT 70. 0031P. | 329 | 86-0925 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0925 | Q3C01Y6 |
| PX 06362 | 401 | 86-0925 | Q3C01Y6 |
| CONTR FA70WA-2289 | 491 | 86-0925 | Q3C01Y6 |
| LEVEL I/SINGLE BEACON | 741 | 86-0925 | Q3C01Y6 |
| 86-0927 1974 H NAS UNC | 020 | 86-0927 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0927 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0927 | Q3C01Y6 |
| PROCESSOR, INPUT/OUTPUT DRAWING 711775. ACCEPT | 161 | 86-0927 | Q3C01Y6 |
| ANCE PROGRAM. CODE IDENTIFICATION NO. 90536. | 162 | 86-0927 | Q3C01Y6 |
| 08 APR 74. | 329 | 86-0927 | Q3C01Y6 |
| SB-12806-200 | 401 | 86-0927 | Q3C01Y6 |
| PROCESSOR/INPUT/OUTPUT/DRAWING 711775 | 741 | 86-0927 | Q3C01Y6 |
| 86-0928 1974 H NAS UNC | 020 | 86-0928 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0928 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0928 | Q3C01Y6 |
| MODULE, PERIPHERAL ADAPTER, DRAWING 7117006 | 161 | 86-0928 | Q3C01Y6 |
| WITH SEND/RECEIVE PRINTER AND MAGNETIC TAPE | 162 | 86-0928 | Q3C01Y6 |
| TRANSPORT ACCEPTANCE PROGRAM FOR (USING IOP | 163 | 86-0928 | Q3C01Y6 |
| SEPCIFIED ON DRAWING 7117775) | 164 | 86-0928 | Q3C01Y6 |
| 08 APR 74. | 329 | 86-0928 | Q3C01Y6 |
| SB-12808-200 | 401 | 86-0928 | Q3C01Y6 |
| MODULE/PERIPHERAL ADAPTER/DRAWING 7117006 | 741 | 86-0928 | Q3C01Y6 |
| 86-0929 1979 H NAS UNC | 020 | 86-0929 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0929 | Q3C01Y6 |
| TATF [TERMINAL AUTOMATED TESTING FACILITY] | 161 | 86-0929 | Q3C01Y6 |
| AUTOMATED TESTING PROGRAM (TATP) USER'S MANUAL | 162 | 86-0929 | Q3C01Y6 |
| 00 JUN 79. | 329 | 86-0929 | Q3C01Y6 |
| DRAFT COPY. | 341 | 86-0929 | Q3C01Y6 |
| USER'S MANUAL/TATP | 741 | 86-0929 | Q3C01Y6 |
| 86-0930 1971 H NAS UNC | 020 | 86-0930 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0930 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0930 | Q3C01Y6 |
| UNISERVO VI C MAGNETIC TAPE SUBSYSTEM PROGRAM | 161 | 86-0930 | Q3C01Y6 |
| DESIGN DATA DIAGNOSTICS. | 162 | 86-0930 | Q3C01Y6 |
| 00 OCT 71. | 329 | 86-0930 | Q3C01Y6 |
| FAA ONLY. | 341 | 86-0930 | Q3C01Y6 |
| ADVANCE COPY FOR REVIEW ONLY. | 342 | 86-0930 | Q3C01Y6 |
| UNISERVO VI C MAGNETIC TAPE SUBSYSTEM/DD | 741 | 86-0930 | Q3C01Y6 |
| 86-0931 1968 H NAS UNC | 020 | 86-0931 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0931 | Q3C01Y6 |
| UNIVAC 1108, MULTIPROCESSOR SYSTEM; SYSTEM | 161 | 86-0931 | Q3C01Y6 |
| DESCRIPTION. | 162 | 86-0931 | Q3C01Y6 |
| 1968 (?) | 329 | 86-0931 | Q3C01Y6 |
| COPYRIGHTED. | 341 | 86-0931 | Q3C01Y6 |
| UNIVAC 1108 | 401 | 86-0931 | Q3C01Y6 |
| UNIVAC 1108/MPS/SYSTEM DESCRIPTION | 741 | 86-0931 | Q3C01Y6 |
| 86-0932 1970 H NAS UNC | 020 | 86-0932 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0932 | Q3C01Y6 |
| ST. PAUL, MN | 112 | 86-0932 | Q3C01Y6 |
| SIMPLEX SIMULATION MODELS. | 161 | 86-0932 | Q3C01Y6 |
| 00 OCT 70. | 329 | 86-0932 | Q3C01Y6 |
| ADVANCE COPY FOR REVIEW ONLY. | 341 | 86-0932 | Q3C01Y6 |
| FAA ONLY. | 342 | 86-0932 | Q3C01Y6 |
| SIMULATOR/SIMPLEX/MODEL | 741 | 86-0932 | Q3C01Y6 |
| 86-0933 1969 H NAS UNC | 020 | 86-0933 | Q3C01Y6 |
| SPERRY UNIVAC | 111 | 86-0933 | Q3C01Y6 |
| ULTRA/30-I ASSEMBLY SYSTEM USER'S MANUAL | 161 | 86-0933 | Q3C01Y6 |
| (PROGRAMMER'S AND OPERATOR'S GUIDE) FOR THE | 162 | 86-0933 | Q3C01Y6 |
| UNIVAC 1530 (1230 MTC) COMPUTER. | 163 | 86-0933 | Q3C01Y6 |
| 00 DEC 69. | 329 | 86-0933 | Q3C01Y6 |
| SOURCE CODE C.C. ATIC 9188. | 341 | 86-0933 | Q3C01Y6 |
| PX 05222 | 401 | 86-0933 | Q3C01Y6 |
| USER'S MANUAL/ULTRA/30-I ASSEMBLY SYSTEM | 741 | 86-0933 | Q3C01Y6 |

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|---|---|---|---|
| 86-0934 1977 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>COMMUNICATIONS MULTIPLEX CONTROLLER DRAWING<br>/162940 ACCEPTANCE PROCEDURE.<br>21 DEC 77.<br>SB-10689-100<br>COMMUNICATION MULTIPLEX CONTROLLER/ACCEPTANCE | 020<br>111<br>112<br>161<br>162<br>329<br>401<br>741 | 86-0934<br>86-0934<br>86-0934<br>86-0934<br>86-0934<br>86-0934<br>86-0934<br>86-0934 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0935 1977 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>PROCESSOR, INPUT/OUTPUT DRAWING 7156600 ACCEPT<br>ANCE PROCEDURE.<br>03 JUN 77.<br>SB-10594-100<br>PROCESSOR/INPUT/OUTPUT/ACCEPTANCE PROCEDURE | 020<br>111<br>112<br>161<br>162<br>329<br>401<br>741 | 86-0935<br>86-0935<br>86-0935<br>86-0935<br>86-0935<br>86-0935<br>86-0935<br>86-0935 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0936 1977 H ANS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>ARTS IIIA TEST PLAN.<br>00 OCT 77. 0222P.<br>SOURCE CODE C.C. ATIS 21233.<br>ATC 23003<br>CONTR FA76WA-3834<br>ARTS IIIA/TEST PLAN. | 020<br>111<br>112<br>161<br>329<br>341<br>401<br>491<br>741 | 86-0936<br>86-0936<br>86-0936<br>86-0936<br>86-0936<br>86-0936<br>86-0936<br>86-0936<br>86-0936 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0937 1977 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>CODING SPECIFICATION FOR BASIC IMPORVEMENTS<br>TO THE FAILSAFE MULTIPROCESSOR EXECUTIVE PRO<br>GRAM.<br>00 MAR 77.<br>FAA ONLY.<br>ATC 12111, VOL III<br>CONTR FA75WA-3611<br>CODING SPECS/MP/EXECUTIVE/FAILSAFE IMPROVEMENT | 020<br>111<br>112<br>161<br>162<br>163<br>329<br>341<br>401<br>491<br>741 | 86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937<br>86-0937 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0938 1974 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>VECTOR GENERATOR MODIFICATION TO THE ARTS DISP<br>LAY, USER'S MANUAL.<br>00 JUL 74. 3 VOLS.<br>FAA ONLY.<br>VOL I OPERATIONAL DESC 86-0938<br>VOL II LOGIC DIAGRAMS (MISSING) 86-0939<br>VOL III DEMO PROGRAM LISTINGS 86-0940<br>PX 10924<br>USER'S MANUAL/ARTS DISPLAY/VECTOR GENERATOR | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>342<br>343<br>344<br>401<br>741 | 86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938<br>86-0938 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0941 1979 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>METERING AND SPACING - ARTS III, TEST PLAN<br>AND PROCEDURES.<br>08 JUL 79. 0250P.<br>FAA ONLY.<br>PX 11124<br>CONTR FA75WA-3556<br>METERING/SPACING/ARTS III/TEST PLAN/PROCEDURES | 020<br>111<br>112<br>161<br>162<br>329<br>341<br>401<br>491<br>741 | 86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941<br>86-0941 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0942 1976 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>ARTS III ENHANCEMENT PHASE I DOCUMENTATION<br>SUMMARY.<br>00 APR 76.<br>PX 11684<br>CONTR FA70WA92289<br>ENHANCEMENT/ARTS III/PHASE I/DOCUMENTATION | 020<br>111<br>112<br>161<br>162<br>329<br>401<br>491<br>741 | 86-0942<br>86-0942<br>86-0942<br>86-0942<br>86-0942<br>86-0942<br>86-0942<br>86-0942<br>86-0942 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0943 1976 H NAS UNC<br>SPERRY UNIVAC<br>ST. PAUL, MN<br>ARTS III ENHANCEMENT PHASE I, FINAL REPORT.<br>00 APR 76.<br>PX 11685<br>ARTS III/ENHANCEMENT/PHASE I | 020<br>111<br>112<br>161<br>329<br>401<br>741 | 86-0943<br>86-0943<br>86-0943<br>86-0943<br>86-0943<br>86-0943<br>86-0943 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |
| 86-0944 1978 H NAS UNC<br>SPERRY UNIVAC<br>METERING AND SPACING, CPFS (COMPUTER PROGRAM<br>FUNCTION SPECIFICATION) UPDATES TO A0.14 PREL.<br>00 MAR 78. | 020<br>111<br>161<br>162<br>329 | 86-0944<br>86-0944<br>86-0944<br>86-0944<br>86-0944 | Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6<br>Q3C01Y6 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| NAS-MD-601 TO 612 VOL. I | 401 | 86-0944 | Q3C01Y6 |
| CONTR FA75WA-3556 | 491 | 86-0944 | Q3C01Y6 |
| METERING/SPACING/CPFS | 741 | 86-0944 | Q3C01Y6 |
| 86-0945 1978 H NAS UNC | 020 | 86-0945 | Q2C01Y6 |
| SPERRY UNIVAC | 111 | 86-0945 | Q2C01Y6 |
| METERING AND SPACING CPFS (COMPUTER PROGRAM | 161 | 86-0945 | Q2C01Y6 |
| FUNCTIONAL SPECIFICATIONS) UPDATES TO A0.14. | 162 | 86-0945 | Q2C01Y6 |
| (PRELIMINARY) | 163 | 86-0945 | Q2C01Y6 |
| 00 MAR 78. 0127P. | 329 | 86-0945 | Q2C01Y6 |
| FAA ONLY. | 341 | 86-0945 | Q2C01Y6 |
| PX 12546-2 | 401 | 86-0945 | Q2C01Y6 |
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| NAS-MD-633/NY TRACON | 401 | 86-1038 | Q1C01Y0 |
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| NAS-MD-637/NY TRACON | 401 | 86-1042 | Q1C01Y0 |
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| COST MANAGEMENT REPORT/SEI CONTRACT/NASP | 741 | 87-4123 | Q1C01Y0 |
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| SCIENTIFIC RADIO SYSTEMS, INC. | 111 | 87-4124 | Q1C01Y0 |
| ROCHESTER, NEW YORK | 112 | 87-4124 | Q1C01Y0 |
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| SOURCE CODE;OK NSN 0056-00-476-4000 | 341 | 87-4124 | Q1C01Y0 |
| TI-6740.07 | 401 | 87-4124 | Q1C01Y0 |
| TYPE FA-9591,/1,/2 | 741 | 87-4124 | Q1C01Y0 |
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| 87-4125 1987 H NAS UNC | 020 | 87-4125 | Q1C01Y0 |
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| TI-6740.08 | 401 | 87-4125 | Q1C01Y0 |
| TYPE FA-9589,/1,/2,/9590 | 741 | 87-4125 | Q1C01Y0 |
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| AIR TRAFFIC CONTROL DIVISION | 113 | 87-4179 | Q1C01Y0 |
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| DIRECT ACCESS RADAR CHANNEL (DARC) WEATHER | 163 | 87-4183 | Q1C01Y0 |
| MESSAGE SWITCHING UNIT (WMSU)/DARC SYSTEM | 165 | 87-4183 | Q1C01Y0 |
| STATUS AND CONTROL (SSC) CABINET. | 166 | 87-4183 | Q1C01Y0 |
| 00 AUG 89. 0025P. | 329 | 87-4183 | Q1C01Y0 |
| BOUND IN 6160.10 CHG 38, CHAP 24, 10/4/89. | 341 | 87-4183 | Q1C01Y0 |
| NAS-MD-745 | 401 | 87-4183 | Q1C01Y0 |
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| 87-4184 1988 H NAS UNC | 001 | 87-4184 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4184 | Q1C01Y0 |
| WASHINGTON, DC | 112 | 87-4184 | Q1C01Y0 |
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| RADIO CONTROL EQUIPMENT (RCE) | 162 | 87-4184 | Q1C01Y0 |
| 17 NOV 88. 0321P. | 329 | 87-4184 | Q1C01Y0 |
| FAA-E-2738A | 401 | 87-4184 | Q1C01Y0 |
| SPEC/FAA/RADIO CONTROL EQUIP/RCE | 741 | 87-4184 | Q1C01Y0 |
| 87-4186 1989 H NAS UNC | 001 | 87-4186 | Q1C01Y0 |
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| CPR-NAD-045 | 401 | 87-4186 | Q1C01Y0 |
| 87-4187 1987 H NAS UNC | 001 | 87-4187 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4187 | Q1C01Y0 |
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| EARTS ENHANCEMENTS SYSTEM IMPLEMENTATION PLAN. | 161 | 87-4187 | Q1C01Y0 |
| 26 AUG 87. 41P. | 329 | 87-4187 | Q1C01Y0 |
| FAA ORDER 6190.07A | 401 | 87-4187 | Q1C01Y0 |
| EARTS ENHANCEMENTS SYS/IMPLEMENTATION PLAN | 741 | 87-4187 | Q1C01Y0 |
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|---|---|---|---|
| FAA TECHNICAL CENTER | 111 | 87-4188 | Q1C01Y0 |
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| 10 OCT 89. 0002P. | 329 | 87-4188 | Q1C01Y0 |
| STB-CDC-007 | 401 | 87-4188 | Q1C01Y0 |
| 87-4189 1989 H NAS UNC | 001 | 87-4189 | Q1C01Y0 |
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| 87-4190 1989 H NAS UNC | 001 | 87-4190 | Q1C01Y0 |
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| 20 NOV 1989. 1 SET | 329 | 87-4190 | Q1C01Y0 |
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| 87-4192 1989 H NAS UNC | 001 | 87-4192 | Q1C01Y0 |
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| 14 DEC 89. | 329 | 87-4192 | Q1C01Y0 |
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| NOTICE TO AIRMEN (NOTAM) STANDARDIZATION/CLASS | 161 | 87-4194 | Q1C01Y0 |
| IFICATION. | 162 | 87-4194 | Q1C01Y0 |
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| 00 OCT 88. 0125P. | 329 | 87-4195 | Q1C01Y0 |
| FAA-CT-TN-88-12 | 401 | 87-4195 | Q1C01Y0 |
| NAS/DISTRIBUTION ANALYSIS/NOTICE TO AIRMEN | 741 | 87-4195 | Q1C01Y0 |
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| SOURCE CODE: C.C. | 341 | 87-4196 | Q1C01Y0 |
| FAA-APO-89-10 | 401 | 87-4196 | Q1C01Y0 |
| FAA/ADMINISTRATION INVESTMENT/ECONOMIC VALUES | 741 | 87-4196 | Q1C01Y0 |
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| E-SYSTEM, INC. | 111 | 87-4197 | Q1C01Y0 |
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| TION (CPFS)AFSS MAINTENANCE SOFTWARE AND SYS- | 162 | 87-4197 | Q1C01Y0 |
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| SERVICE AUTOMATION SYSTEM. | 164 | 87-4197 | Q1C01Y0 |
| 28 JUN 85. 0100P. | 329 | 87-4197 | Q1C01Y0 |
| E-SYSTEMS 406-02260 | 401 | 87-4197 | Q1C01Y0 |
| CONTR DTFA01-81-C-10049 | 491 | 87-4197 | Q1C01Y0 |
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| E-SYSTEMS | 111 | 87-4198 | Q1C01Y0 |
| DALLAS, TX | 112 | 87-4198 | Q1C01Y0 |
| GARLAND DIVISION | 113 | 87-4198 | Q1C01Y0 |
| MODEL 1 OPERATORS/USERS MANUAL FOR THE MAINTEN | 161 | 87-4198 | Q1C01Y0 |
| ANCE SOFTWARE SYSTEM, S-1-20; FLIGHT SERVICE | 162 | 87-4198 | Q1C01Y0 |
| AUTOMATION SYSTEM. | 163 | 87-4198 | Q1C01Y0 |
| 21 JUN 85. 0707P. | 329 | 87-4198 | Q1C01Y0 |
| E-SYSTEMS 416-30169 | 401 | 87-4198 | Q1C01Y0 |

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|---|---|---|---|
| CONTR DTFA01-81-C-10049 | 491 | 87-4198 | Q1C01Y0 |
| USER'S MANUAL/OPERATOR'S MANUAL/MODEL 1/FSAS | 741 | 87-4198 | Q1C01Y0 |
| OPERATOR'S MANUAL/USER'S MANUAL/ MODEL 1 | 742 | 87-4198 | Q1C01Y0 |
| 87-4199 1989 H NAS UNC | 001 | 87-4199 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4199 | Q1C01Y0 |
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| SITE PROGRAM BULLETIN, DCC-098, EVENT I. | 161 | 87-4199 | Q1C01Y0 |
| 09 NOV 89. 0006P. | 329 | 87-4199 | Q1C01Y0 |
| SPB-DCC-098 EVENT I | 401 | 87-4199 | Q1C01Y0 |
| 87-4200 1989 H NAS UNC | 020 | 87-4200 | Q1C01Y0 |
| COMPUTER SCIENCES CORPORATION | 111 | 87-4200 | Q1C01Y0 |
| ATLANTIC CITY, NJ | 112 | 87-4200 | Q1C01Y0 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4200 | Q1C01Y0 |
| FINAL SOFTWARE DESIGN DOCUMENT FOR THE WORK- | 161 | 87-4200 | Q1C01Y0 |
| STATION STAGE 2 COMPUTER SOFTWARE CONFIGURA- | 162 | 87-4200 | Q1C01Y0 |
| TION ITEM OF THE TRAFFIC MANAGEMENT SYSTEM | 163 | 87-4200 | Q1C01Y0 |
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| 22 DEC 89. 0907P. | 329 | 87-4200 | Q1C01Y0 |
| CSC/SD-89/6211 | 401 | 87-4200 | Q1C01Y0 |
| CONTR DTFA01-88-Y-01018 | 491 | 87-4200 | Q1C01Y0 |
| SOFTWARE DESIGN DOCUMENT/TMS P2E/PHASE II | 741 | 87-4200 | Q1C01Y0 |
| 87-4201 1988 H NAS UNC | 001 | 87-4201 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4201 | Q1C01Y0 |
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| PROJECT IMPLEMENTATION PLAN FOR THE MAINTEN- | 161 | 87-4201 | Q1C01Y0 |
| ANCE PROCESSOR SUBSYSTEM (MPS) ENHANCEMENTS. | 162 | 87-4201 | Q1C01Y0 |
| 09 NOV 88. 0445P. | 329 | 87-4201 | Q1C01Y0 |
| FAA ORDER 6140.15 | 401 | 87-4201 | Q1C01Y0 |
| MPS/ENHANCEMENTS/PROJECT IMPLEMENTATION PLAN | 741 | 87-4201 | Q1C01Y0 |
| MAINTENANCE PROCESSOR SUBSYSTEM/ENHANCEMENTS | 742 | 87-4201 | Q1C01Y0 |
| 87-4202 1989 H NAS UNC | 001 | 87-4202 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4202 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4202 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, DCC FUNCTIONAL PROGRAM | 161 | 87-4202 | Q1C01Y0 |
| EAK01 FOR HOST COMPUTER SYSTEM/9020E CONFIGURA | 162 | 87-4202 | Q1C01Y0 |
| TION. ATTACHMENT CONTAINS PRELIMINARY CHANGE | 163 | 87-4202 | Q1C01Y0 |
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| SPB-DCC-098 EVENT II (SET) | 401 | 87-4202 | Q1C01Y0 |
| 87-4203 1989 H NAS UNC | 020 | 87-4203 | Q1C01Y0 |
| RMS TECHNOLOGIES, INC | 111 | 87-4203 | Q1C01Y0 |
| MARLTON, NJ | 112 | 87-4203 | Q1C01Y0 |
| GLOSSARY OF FAA ACRONYMS AND ABBREVIATIONS; | 161 | 87-4203 | Q1C01Y0 |
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| 15 DEC 89. 0088P. | 329 | 87-4203 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4214 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4214 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, CCCH. | 161 | 87-4214 | Q1C01Y0 |
| 18 NOV 89. 0018P. | 329 | 87-4214 | Q1C01Y0 |
| ATTACHMENT 7 DELIVERS 9 DOCUMENTS. | 341 | 87-4214 | Q1C01Y0 |
| SPB-CCCH-029 | 401 | 87-4214 | Q1C01Y0 |
| 87-4215 1989 H NAS UNC | 001 | 87-4215 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4215 | Q1C01Y0 |
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| 00 APR 89. 0003P. | 329 | 87-4215 | Q1C01Y0 |
| FAA-4028-2H | 401 | 87-4215 | Q1C01Y0 |
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| 87-4216 1989 H NAS UNC | 001 | 87-4216 | Q1C01Y0 |
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|---|---|---|---|
| FAA-4128-2H | 401 | 87-4216 | Q1C01Y0 |
| DISPLAY CHANNEL COMPLEX/FUNCT SPEC/MAINT PROG | 741 | 87-4216 | Q1C01Y0 |
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| FAA-4228-2H | 401 | 87-4217 | Q1C01Y0 |
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| 87-4218 1989 H NAS UNC | 001 | 87-4218 | Q1C01Y0 |
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| DOCUMENT SUPERSEDED BY 87-5247. | 341 | 87-4218 | Q1C01Y0 |
| FAA-4328-2H | 401 | 87-4218 | Q1C01Y0 |
| USER'S MANUAL/DCCMNT | 741 | 87-4218 | Q1C01Y0 |
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| DOCUMENT SUPERSEDED BY 87-5248. | 341 | 87-4221 | Q1C01Y0 |
| FAA-4333A-1H | 401 | 87-4221 | Q1C01Y0 |
| USER'S MANUAL/SDBG/DCC | 741 | 87-4221 | Q1C01Y0 |
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| SUBPROGRAM DESIGN LOGIC/EDRA/ | 741 | 87-4222 | Q1C01Y0 |
| 87-4223 1989 H NAS UNC | 001 | 87-4223 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4223 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4223 | Q1C01Y0 |
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| 00 APR 89. 0021P. | 329 | 87-4223 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-5249. | 341 | 87-4223 | Q1C01Y0 |
| FAA-4333B-3H | 401 | 87-4223 | Q1C01Y0 |
| USER'S MANUAL/EDRA | 741 | 87-4223 | Q1C01Y0 |
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| 87-4224 1990 H NAS UNC | 001 | 87-4224 | Q1C01Y0 |
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| UTION ADVISORIES UPGRADE. | 162 | 87-4300 | Q1C01Y0 |
| 15 JAN 90. 0065P. | 329 | 87-4300 | Q1C01Y0 |
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| 10 OCT 89. 0032P. | 329 | 87-4301 | Q1C01Y0 |
| CSC/SD-89/6224 | 401 | 87-4301 | Q1C01Y0 |
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| 01 FEB 90. 0090P. | 329 | 87-4302 | Q1C01Y0 |
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| CTDS/AF-H03/A4E0.3 | 741 | 87-4321 | Q1C01Y0 |
| 87-4322 1989 H NAS UNC | 001 | 87-4322 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4322 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4322 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4322 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4322 | Q1C01Y0 |
| IFICATIONS APPROACH CONFIGURATION/REFERENCE | 162 | 87-4322 | Q1C01Y0 |
| TABLE AJ-H03. | 163 | 87-4322 | Q1C01Y0 |
| 04 AUG 89. 0005P. | 329 | 87-4322 | Q1C01Y0 |
| REVISION REC'D 1. | 341 | 87-4322 | Q1C01Y0 |
| NASP-5130-AJ-H03 | 401 | 87-4322 | Q1C01Y0 |
| CTDS/AJ-H03/A4E0.3 | 741 | 87-4322 | Q1C01Y0 |
| 87-4323 1989 H NAS UNC | 001 | 87-4323 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4323 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4323 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4323 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4323 | Q1C01Y0 |
| IFICATION AIRCRAFT ROUTE RECORD TABLE AK-H03. | 162 | 87-4323 | Q1C01Y0 |
| 04 AUG 89. 0033P. | 329 | 87-4323 | Q1C01Y0 |
| NASP-5130-AK-H03 | 401 | 87-4323 | Q1C01Y0 |
| CTDS/AK-H03/A4E0.3 | 741 | 87-4323 | Q1C01Y0 |
| 87-4324 1989 H NAS UNC | 001 | 87-4324 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4324 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4324 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4324 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4324 | Q1C01Y0 |
| IFICATIONS METER LIST AV-H03. | 162 | 87-4324 | Q1C01Y0 |
| 04 AUG 89. 0020P. | 329 | 87-4324 | Q1C01Y0 |
| REVISION REC'D 1. | 341 | 87-4324 | Q1C01Y0 |
| NASP-5130-AV H03 | 401 | 87-4324 | Q1C01Y0 |
| CTDS/AV-H03/A4E0.3 | 741 | 87-4324 | Q1C01Y0 |
| 87-4325 1989 H NAS UNC | 001 | 87-4325 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4325 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4325 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4325 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4325 | Q1C01Y0 |
| IFICATIONS AIRPORT COMBINATION TABLE BM-H03 | 162 | 87-4325 | Q1C01Y0 |
| 04 AUG 89. 0004P. | 329 | 87-4325 | Q1C01Y0 |
| NASP-5130-BM-H03 | 401 | 87-4325 | Q1C01Y0 |
| CTDS/BM-H03/A4E0.3 | 741 | 87-4325 | Q1C01Y0 |
| 87-4326 1989 H NAS UNC | 001 | 87-4326 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4326 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4326 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4326 | Q1C01Y0 |
| IFICATION WEATHER/STROBE FORMATTING CONTROL | 162 | 87-4326 | Q1C01Y0 |
| TABLE BR-H03. | 163 | 87-4326 | Q1C01Y0 |
| 04 AUG 89. 0005P. | 329 | 87-4326 | Q1C01Y0 |
| NASP-5130-BR-H03 | 401 | 87-4326 | Q1C01Y0 |
| CTDS.BR-H03/A4E0.3 | 741 | 87-4326 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4327 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4327 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4327 | Q1C01Y0 |
| IFICATION RFA CONVERTED ROUTE TABLE BW-H03. | 162 | 87-4327 | Q1C01Y0 |
| 04 AUG 89. 0011P. | 329 | 87-4327 | Q1C01Y0 |
| NASP-5130-BW-H03 | 401 | 87-4327 | Q1C01Y0 |
| CTDS/BW-H03/A4E0.3 | 741 | 87-4327 | Q1C01Y0 |
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| FAA TECHNICAL CENTER | 111 | 87-4328 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4328 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4328 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4328 | Q1C01Y0 |
| IFICATION WEATHER/STROBE DATA INDEX TABLE- | 162 | 87-4328 | Q1C01Y0 |
| BX-H03. | 163 | 87-4328 | Q1C01Y0 |
| 04 AUG 89. 0006P. | 329 | 87-4328 | Q1C01Y0 |
| NASP-5130-BX-H03 | 401 | 87-4328 | Q1C01Y0 |

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| CTDS/BX-H03/A4E0.3 | 741 | 87-4328 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4329 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4329 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4329 | Q1C01Y0 |
| IFICATION AIRPORT CONFIGURATION CL-H03. | 162 | 87-4329 | Q1C01Y0 |
| 04 AUG 89. 0005P. | 329 | 87-4329 | Q1C01Y0 |
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| CTDS/CL-H03/A4E0.3 | 741 | 87-4329 | Q1C01Y0 |
| 87-4330 1989 H NAS UNC | 001 | 87-4330 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4330 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4330 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4330 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4330 | Q1C01Y0 |
| IFICATION DEVICE CONTROL TABLE DE-H03. | 162 | 87-4330 | Q1C01Y0 |
| 04 AUG 89. 0028P. | 329 | 87-4330 | Q1C01Y0 |
| THIS DOCUMENT SUPERSEDED BY 87-5608. | 341 | 87-4330 | Q1C01Y0 |
| NASP-5130-DE-H03 | 401 | 87-4330 | Q1C01Y0 |
| CTDS/DE-H03/A4E0.3 | 741 | 87-4330 | Q1C01Y0 |
| 87-4331 1989 H NAS UNC | 001 | 87-4331 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4331 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4331 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4331 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4331 | Q1C01Y0 |
| IFICATION DIRECT ACCESS RADAR CHANNEL (DARC) | 162 | 87-4331 | Q1C01Y0 |
| COMMUNICATIONS TABLE DQ-H03. | 163 | 87-4331 | Q1C01Y0 |
| 04 AUG 89. 0023P. | 329 | 87-4331 | Q1C01Y0 |
| NASP-5130-DQ-H03 | 401 | 87-4331 | Q1C01Y0 |
| CTDS/DQ-H03/A4E0.3 | 741 | 87-4331 | Q1C01Y0 |
| 87-4332 1989 H NAS UNC | 001 | 87-4332 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4332 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4332 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4332 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4332 | Q1C01Y0 |
| IFICATION DYSIM FIX POSTING AREA (FPA) AVERAGE | 162 | 87-4332 | Q1C01Y0 |
| ELEVATION TABLE (DT) DT-H03. | 163 | 87-4332 | Q1C01Y0 |
| 04 AUG 89. 0004P. | 329 | 87-4332 | Q1C01Y0 |
| NASP-5130-DT-H03 | 401 | 87-4332 | Q1C01Y0 |
| CTDS/DT-H03/A4E0.3 | 741 | 87-4332 | Q1C01Y0 |
| 87-4333 1989 H NAS UNC | 001 | 87-4333 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4333 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4333 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4333 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4333 | Q1C01Y0 |
| IFICATION LOGICAL DEVICE NUMBER TABLE DV-H03. | 162 | 87-4333 | Q1C01Y0 |
| 04 AUG 89. 0007P. | 329 | 87-4333 | Q1C01Y0 |
| THIS DOCUMENT SUPERSEDED BY 87-5612. | 341 | 87-4333 | Q1C01Y0 |
| NASP-5130-DV-H03 | 401 | 87-4333 | Q1C01Y0 |
| CTDS/DV-H03/A4E0.3 | 741 | 87-4333 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4334 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4334 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4334 | Q1C01Y0 |
| IFICATION RDA DELETE CONTROL ARRAY DW-H03. | 162 | 87-4334 | Q1C01Y0 |
| 04 AUG 89. 0005P. | 329 | 87-4334 | Q1C01Y0 |
| NASP-5130-DW-H03 | 401 | 87-4334 | Q1C01Y0 |
| CTDS/DW-H03/A4E0.3 | 741 | 87-4334 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4335 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4335 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4335 | Q1C01Y0 |
| IFICATION ERROR REFERENCE INDEX TABLE EE-H03. | 162 | 87-4335 | Q1C01Y0 |
| 04 AUG 89. 0014P. | 329 | 87-4335 | Q1C01Y0 |
| NASP-5130-EE-H03 | 401 | 87-4335 | Q1C01Y0 |
| CTDS/EE-H03/A4E0.3 | 741 | 87-4335 | Q1C01Y0 |
| 87-4336 1989 H NAS UNC | 001 | 87-4336 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4336 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4336 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4336 | Q1C01Y0 |
| IFICATIONS METERING EXTERNAL AIRPORT TABLE | 162 | 87-4336 | Q1C01Y0 |
| EP-H03. | 163 | 87-4336 | Q1C01Y0 |
| 04 AUG 89. 0004P. | 329 | 87-4336 | Q1C01Y0 |
| NASP-5130-EP-H03 | 401 | 87-4336 | Q1C01Y0 |
| CTDS/EP-H03/A4E0.3 | 741 | 87-4336 | Q1C01Y0 |

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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4337 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4337 | Q1C01Y0 |
| IFICATION FLIGHT PLAN INDEX TABLE FP-H03. | 162 | 87-4337 | Q1C01Y0 |
| 04 AUG 89. 0078P. | 329 | 87-4337 | Q1C01Y0 |
| NASP-5130-FP-H03 | 401 | 87-4337 | Q1C01Y0 |
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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4338 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4338 | Q1C01Y0 |
| IFICATIONS COMMUNICATIONS TABLE FOR AUTOMATED | 162 | 87-4338 | Q1C01Y0 |
| METERING FU-H03. | 163 | 87-4338 | Q1C01Y0 |
| 04 AUG 89. 0007P. | 329 | 87-4338 | Q1C01Y0 |
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| NASP-5130-FU-H03 | 401 | 87-4338 | Q1C01Y0 |
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| 87-4339 1989 H NAS UNC | 001 | 87-4339 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4339 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4339 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4339 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4339 | Q1C01Y0 |
| IFICATION SUPPLEMENTAL FLIGHT PLAN INDEX TABLE | 162 | 87-4339 | Q1C01Y0 |
| FY-H03. | 163 | 87-4339 | Q1C01Y0 |
| 04 AUG 89. 0020P. | 329 | 87-4339 | Q1C01Y0 |
| NASP-5130-FY-H03 | 401 | 87-4339 | Q1C01Y0 |
| CTDS/FY-H03/A4E0.3 | 741 | 87-4339 | Q1C01Y0 |
| 87-4340 1989 H NAS UNC | 001 | 87-4340 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4340 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4340 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4340 | Q1C01Y0 |
| IFICATION PVD BRIGHTNESS CONTROL TABLE HJ-H03. | 162 | 87-4340 | Q1C01Y0 |
| 04 AUG 89. 0005P. | 329 | 87-4340 | Q1C01Y0 |
| NASP-5130-HJ-H03 | 401 | 87-4340 | Q1C01Y0 |
| CTDS/HJ-H03/A4E0.3 | 741 | 87-4340 | Q1C01Y0 |
| 87-4341 1989 H NAS UNC | 001 | 87-4341 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4341 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4341 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4341 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4341 | Q1C01Y0 |
| IFICATION PLAN VIEW DISPLAY TABLE HP-H03. | 162 | 87-4341 | Q1C01Y0 |
| 04 AUG 89. 0027P. | 329 | 87-4341 | Q1C01Y0 |
| NASP-5130-HP-H03 | 401 | 87-4341 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4342 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4342 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4342 | Q1C01Y0 |
| IFICATION ADAPTED FIX TABLE IN-H03. | 162 | 87-4342 | Q1C01Y0 |
| 04 AUG 89. 0007P. | 329 | 87-4342 | Q1C01Y0 |
| NASP-5130-IN-H03 | 401 | 87-4342 | Q1C01Y0 |
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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4343 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4343 | Q1C01Y0 |
| IFICATION INTERMEDIATE ROUTE RECORD TABLE | 162 | 87-4343 | Q1C01Y0 |
| KK-H03. | 163 | 87-4343 | Q1C01Y0 |
| 04 AUG 89. 0020P. | 329 | 87-4343 | Q1C01Y0 |
| NASP-5130-KK-H03 | 401 | 87-4343 | Q1C01Y0 |
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| 87-4344 1989 H NAS UNC | 001 | 87-4344 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4344 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4344 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4344 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4344 | Q1C01Y0 |
| IFICATION INTERFACILITY ROUTE RECORD TABLE | 162 | 87-4344 | Q1C01Y0 |
| MO-H03. | 163 | 87-4344 | Q1C01Y0 |
| 04 AUG 89. 0012P. | 329 | 87-4344 | Q1C01Y0 |
| NASP-5130-MO-H03 | 401 | 87-4344 | Q1C01Y0 |
| CTDS/MO-H03/A4E0.3 | 741 | 87-4344 | Q1C01Y0 |
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| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4345 | Q1C01Y0 |
| IFICATION PENDING MESSAGE CONTROL TABLE MP-H03 | 162 | 87-4345 | Q1C01Y0 |
| 04 AUG 89. 0028P. | 329 | 87-4345 | Q1C01Y0 |
| NASP-5130-MP-H03 | 401 | 87-4345 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4346 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4346 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4346 | Q1C01Y0 |
| IFICATION MESSAGE IDENTIFICATION TABLE MY-H03. | 162 | 87-4346 | Q1C01Y0 |
| 04 AUG 89. 0012P. | 329 | 87-4346 | Q1C01Y0 |
| NASP-5130-MY-H03 | 401 | 87-4346 | Q1C01Y0 |
| CTDS/MY-H03/A4E0.3 | 741 | 87-4346 | Q1C01Y0 |
| 87-4347 1989 H NAS UNC | 001 | 87-4347 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4347 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4347 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4347 | Q1C01Y0 |
| IFICATION PRELIMINARY FIELD DESCRIPTOR TABLE | 162 | 87-4347 | Q1C01Y0 |
| NG-H03. | 163 | 87-4347 | Q1C01Y0 |
| 04 AUG 89. 0004P. | 329 | 87-4347 | Q1C01Y0 |
| NASP-5130-NG-H03 | 401 | 87-4347 | Q1C01Y0 |
| CTDS/NG-H03/A4E0.3 | 741 | 87-4347 | Q1C01Y0 |
| 87-4348 1989 H NAS UNC | 001 | 87-4348 | Q1C01Y0 |
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| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4348 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4348 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4348 | Q1C01Y0 |
| IFICATION NAS TABLE LENGTH TABLE NN-H03. | 162 | 87-4348 | Q1C01Y0 |
| 04 AUG 89. 0013P. | 329 | 87-4348 | Q1C01Y0 |
| NASP-5130-NN-H03 | 401 | 87-4348 | Q1C01Y0 |
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| 87-4349 1989 H NAS UNC | 001 | 87-4349 | Q1C01Y1 |
| FAA TECHNICAL CENTER | 111 | 87-4349 | Q1C01Y1 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4349 | Q1C01Y1 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4349 | Q1C01Y1 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4349 | Q1C01Y1 |
| IFICATION SYSTEM OPERATIONAL STATUS TABLE | 162 | 87-4349 | Q1C01Y1 |
| PH-H03. | 163 | 87-4349 | Q1C01Y1 |
| 04 AUG 89. 0009P. | 329 | 87-4349 | Q1C01Y1 |
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| NASP-5130-PH-H03 | 401 | 87-4349 | Q1C01Y1 |
| CTDS/ PH-H03/A4E0.3 | 741 | 87-4349 | Q1C01Y1 |
| 87-4350 1989 H NAS UNC | 001 | 87-4350 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4350 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4350 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4350 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4350 | Q1C01Y0 |
| IFICATION RADAR SIMULATION TABLE RM-H03. | 162 | 87-4350 | Q1C01Y0 |
| 04 AUG 89. 0017P. | 329 | 87-4350 | Q1C01Y0 |
| NASP-5130-RM-H03 | 401 | 87-4350 | Q1C01Y0 |
| CTDS/RM-H03/A4E0.3 | 741 | 87-4350 | Q1C01Y0 |
| 87-4351 1989 H NAS UNC | 001 | 87-4351 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4351 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4351 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4351 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4351 | Q1C01Y0 |
| IFICATION RADAR SITE DATA TABLE RU-H03. | 162 | 87-4351 | Q1C01Y0 |
| 04 AUG 89. 0016P. | 329 | 87-4351 | Q1C01Y0 |
| NASP-5130-RU-H03 | 401 | 87-4351 | Q1C01Y0 |
| CTDS/RU-H03/A4E0.3 | 741 | 87-4351 | Q1C01Y0 |
| 87-4352 1989 H NAS UNC | 001 | 87-4352 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4352 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4352 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4352 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4352 | Q1C01Y0 |
| IFICATION I/O CHECK REPORT SUMMARY TIME | 162 | 87-4352 | Q1C01Y0 |
| INTERVAL TABLE SI-H03. | 163 | 87-4352 | Q1C01Y0 |
| 04 AUG 89. 0006P. | 329 | 87-4352 | Q1C01Y0 |
| NASP-5130-SI-H03 | 401 | 87-4352 | Q1C01Y0 |
| CTDS/SI-H03/A4E0.3 | 741 | 87-4352 | Q1C01Y0 |
| 87-4353 1989 H NAS UNC | 001 | 87-4353 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4353 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4353 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4353 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4353 | Q1C01Y0 |

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|---|---|---|---|
| IFICATION PARAMETER TABLE SY-H03. | 162 | 87-4353 | Q1C01Y0 |
| 04 AUG 89. 0073P. | 329 | 87-4353 | Q1C01Y0 |
| REVISION REC'D 1. | 341 | 87-4353 | Q1C01Y0 |
| NASP-5130-SY-H03 | 401 | 87-4353 | Q1C01Y0 |
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| 87-4354 1989 H NAS UNC | 001 | 87-4354 | Q1C01Y0 |
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| IFICATIONS RAT/TKC COMMUNICATIONS TABLE SY-H03 | 162 | 87-4354 | Q1C01Y0 |
| 04 AUG 89. 0008P. | 329 | 87-4354 | Q1C01Y0 |
| NASP-5130-TG-H03 | 401 | 87-4354 | Q1C01Y0 |
| CTDS/TG-H03/A4E0.3 | 741 | 87-4354 | Q1C01Y0 |
| 87-4355 1989 H NAS UNC | 001 | 87-4355 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4355 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4355 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4355 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4355 | Q1C01Y0 |
| IFICATION SUBPROGRAM ID PARAMETERS UV-H03. | 162 | 87-4355 | Q1C01Y0 |
| 04 AUG 89. 0008P. | 329 | 87-4355 | Q1C01Y0 |
| NASP-5130-UV-H03 | 401 | 87-4355 | Q1C01Y0 |
| CTDS/UV-H03/A4E0.3 | 741 | 87-4355 | Q1C01Y0 |
| 87-4356 1989 H NAS UNC | 001 | 87-4356 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4356 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4356 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4356 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4356 | Q1C01Y0 |
| IFICATION SYSTEM LOCK PARAMETERS VL-H03. | 162 | 87-4356 | Q1C01Y0 |
| 04 AUG 89. 0010P. | 329 | 87-4356 | Q1C01Y0 |
| NASP-5130-VL-H03 | 401 | 87-4356 | Q1C01Y0 |
| CTDS/VL-H03/A4E0.3 | 741 | 87-4356 | Q1C01Y0 |
| 87-4357 1989 H NAS UNC | 001 | 87-4357 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4357 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4357 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4357 | Q1C01Y0 |
| NAS EN ROUTE STAGE A COMPOOL TABLE DESIGN SPEC | 161 | 87-4357 | Q1C01Y0 |
| IFICATIONS VERTEX TABLE VX-H03. | 162 | 87-4357 | Q1C01Y0 |
| 04 AUG 89. 0007P. | 329 | 87-4357 | Q1C01Y0 |
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| NASP-5130-VX-H03 | 401 | 87-4357 | Q1C01Y0 |
| CTDS/VX-H03/A4E0.3 | 741 | 87-4357 | Q1C01Y0 |
| 87-4358 1989 H NAS UNC | 001 | 87-4358 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4358 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4358 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4358 | Q1C01Y0 |
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| 04 AUG 89. 0008P. | 329 | 87-4358 | Q1C01Y0 |
| NASP-5130-XB-H03 | 401 | 87-4358 | Q1C01Y0 |
| CTDS/XB-H03/A4E0.3 | 741 | 87-4358 | Q1C01Y0 |
| 87-4359 1989 H NAS UNC | 001 | 87-4359 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4359 | Q1C01Y0 |
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| NASP-5130-XD-H03 | 401 | 87-4359 | Q1C01Y0 |
| CTDS/XD-H03/A4E0.3 | 741 | 87-4359 | Q1C01Y0 |
| 87-4360 1989 H NAS UNC | 001 | 87-4360 | Q1C01Y0 |
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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE BR | 113 | 87-4360 | Q1C01Y0 |
| EN ROUTE RADAR CONTROLLER CARD, MODEL A4E0.3. | 161 | 87-4360 | Q1C01Y0 |
| 00 AUG 89. 0012P. | 329 | 87-4360 | Q1C01Y0 |
| SUPERSEDED BY 87-5039 | 341 | 87-4360 | Q1C01Y0 |
| NASP-5208-H03 | 401 | 87-4360 | Q1C01Y0 |
| QUICK REFERENCE CARD/CONTROLLER/RADAR/A4E0.3 | 741 | 87-4360 | Q1C01Y0 |
| CONTROLLER/RADAR/QRC/ENROUTE/A4E0.3 | 742 | 87-4360 | Q1C01Y0 |
| 87-4361 1989 H NAS UNC | 001 | 87-4361 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4361 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE BR | 113 | 87-4361 | Q1C01Y0 |
| EN ROUTE SUPERVISORY CARD, MODEL A3.03. | 161 | 87-4361 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 162 | 87-4361 | Q1C01Y0 |
| 00 AUG 89. 0012P. | 329 | 87-4361 | Q1C01Y0 |
| NASP-5209-H03 | 401 | 87-4361 | Q1C01Y0 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| QUICK REFERENCE CARD/SUPERVISORY/ENROUT/A4E0.3 | 741 | 87-4361 | Q1C01Y0 |
| SUPERVISORY CARD/QRC/ENROUTE/A4E0.3 | 742 | 87-4361 | Q1C01Y0 |
| 87-4362 1989 H NAS UNC | 001 | 87-4362 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4362 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4362 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE BR | 113 | 87-4362 | Q1C01Y0 |
| EN ROUTE DYNAMIC SIMULATION DATA CARD [DYSIM] | 161 | 87-4362 | Q1C01Y0 |
| MODEL A4E0.3. | 162 | 87-4362 | Q1C01Y0 |
| 00 AUG 89. 0006P. | 329 | 87-4362 | Q1C01Y0 |
| NASP-5210-H03 | 401 | 87-4362 | Q1C01Y0 |
| QUICK REFERENCE CARD/DYSIM/A4E0.3 | 741 | 87-4362 | Q1C01Y0 |
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| DYSIM/QRC/ENROUTE/A4E0.3 | 743 | 87-4362 | Q1C01Y0 |
| 87-4363 1989 H NAS UNC | 001 | 87-4363 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4363 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4363 | Q1C01Y0 |
| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE BR | 113 | 87-4363 | Q1C01Y0 |
| EN ROUTE METERING CONTROLLER CARD, MODEL A3.03 | 161 | 87-4363 | Q1C01Y0 |
| 00 AUG 89. 0012P. | 329 | 87-4363 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-5581. | 341 | 87-4363 | Q1C01Y0 |
| NASP-5412-H03 | 401 | 87-4363 | Q1C01Y0 |
| QUICK REFERENCE CARD/CONTROLLER/METER'G/A4E0.3 | 741 | 87-4363 | Q1C01Y0 |
| CONTROLLER/ENROUTE METERING/QRC/A4E0.3 | 742 | 87-4363 | Q1C01Y0 |
| METERING/ENROUTE/CONTROLLER/QRC/A4E0.3 | 743 | 87-4363 | Q1C01Y0 |
| 87-4364 1990 H NAS UNC | 020 | 87-4364 | Q1C01Y1 |
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| FOR IMPLEMENTATION OF THE NATIONAL AIRSPACE | 162 | 87-4364 | Q1C01Y1 |
| SYSTEM PLAN. NAS PROGRAM STATUS REPORT PERIOD: | 163 | 87-4364 | Q1C01Y1 |
| AUGUST 1989 THROUGH JANUARY 1990. | 164 | 87-4364 | Q1C01Y1 |
| 00 FEB 90. 0203P. | 329 | 87-4364 | Q1C01Y1 |
| [illegible] | 401 | 87-4364 | Q1C01Y1 |
| CONTR DTFA01-84-C-00017 | 491 | 87-4364 | Q1C01Y1 |
| NAS PLAN/SEIC/NAS PROGRAM STATUS REPORT | 741 | 87-4364 | Q1C01Y1 |
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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4365 | Q1C01Y1 |
| SITE PROGRAM BULLETIN; EN ROUTE WITH 7 ENCLOSE | 161 | 87-4365 | Q1C01Y1 |
| ED ATTACHMENTS. | 162 | 87-4365 | Q1C01Y1 |
| 12 JAN 90. 0378P. | 329 | 87-4365 | Q1C01Y1 |
| SPB-A4E0.3 I | 401 | 87-4365 | Q1C01Y1 |
| 87-4366 1990 H NAS UNC | 001 | 87-4366 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4366 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4366 | Q1C01Y0 |
| SITE PROGRAM BULLETIN-RMM | 161 | 87-4366 | Q1C01Y0 |
| 23 JAN 90. 0010P. | 329 | 87-4366 | Q1C01Y0 |
| SPB-RMM-040 EVENTS I AND V | 401 | 87-4366 | Q1C01Y0 |
| 87-4367 1990 H NAS UNC | 001 | 87-4367 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4367 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4367 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4367 | Q1C01Y0 |
| SITE PROGRAM BULLETIN-NADIN | 161 | 87-4367 | Q1C01Y0 |
| 31 JAN 90. 0026P. | 329 | 87-4367 | Q1C01Y0 |
| SPB-NAD-047 | 401 | 87-4367 | Q1C01Y0 |
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| 14 NOV 89. 0148P. | 329 | 87-4368 | Q1C01Y0 |
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| SPEC/FAA/WEATHER RADAR/TERMINAL DOPPLER | 741 | 87-4368 | Q1C01Y0 |
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| SITE PROGRAM BULLETIN (TERMINAL) ARTS IIIA | 161 | 87-4369 | Q1C01Y0 |
| A3.04 NO. 2 | 162 | 87-4369 | Q1C01Y0 |
| 25 JAN 90. 0167P. | 329 | 87-4369 | Q1C01Y0 |
| REVISIONS REC'D 1, 2. | 341 | 87-4369 | Q1C01Y0 |
| R2 = CHG PGS TO NASP-3401-V 1 & 2, 3201, 3403. | 342 | 87-4369 | Q1C01Y0 |
| SPB-ARTS IIIA-A3.04-02 | 401 | 87-4369 | Q1C01Y0 |
| 87-4373 1990 H NAS UNC | 020 | 87-4373 | Q1C01Y0 |
| MARTIN MARIETTA | 111 | 87-4373 | Q1C01Y0 |

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|---|---|---|---|
| WASHINGTON, DC | 112 | 87-4373 | Q1C01Y0 |
| AIR TRAFFIC SYSTEMS | 113 | 87-4373 | Q1C01Y0 |
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| SYSTEM PLAN. CONTRACT STATUS REPORT PERIOD : | 163 | 87-4373 | Q1C01Y0 |
| NOVEMBER 1989-JANUARY 1990. | 164 | 87-4373 | Q1C01Y0 |
| 00 FEB 90. 0064P. | 329 | 87-4373 | Q1C01Y0 |
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| 02 FEB 90. 0003P. | 329 | 87-4374 | Q1C01Y0 |
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| MPR-89W00016, VOL 12 | 401 | 87-4376 | Q1C01Y0 |
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| STB-FDIO-003 | 401 | 87-4377 | Q1C01Y0 |
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| 15 FEB 90. 0004P. | 329 | 87-4378 | Q1C01Y0 |
| SPB-CDC-202 | 401 | 87-4378 | Q1C01Y0 |
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| 00 JAN 90. 0222P. | 329 | 87-4379 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-5032. | 341 | 87-4379 | Q1C01Y0 |
| NAS-MD-700H | 401 | 87-4379 | Q1C01Y0 |
| INTERFACE CONTROL DOCUMENT/SOFTWARE/HCS/CDC | 741 | 87-4379 | Q1C01Y0 |
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| FAA TECHNICAL CENTER | 111 | 87-4380 | Q1C01Y0 |
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| CDC BASELINE REPORT OF FUNCTIONAL PROGRAM | 161 | 87-4381 | Q1C01Y0 |
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| 00 JAN 90. 0011P. | 329 | 87-4381 | Q1C01Y0 |
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| CDC BASELINE REPORT/FUNCTIONAL PROGRAM | 741 | 87-4381 | Q1C01Y0 |
| 87-4382 1990 H NAS UNC | 001 | 87-4382 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4382 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4382 | Q1C01Y0 |
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| 87-4534 1990 H NAS UNC | 001 | 87-4534 | Q1C01Y0 |
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| DCC-3002-DUPE-D13H | 401 | 87-4534 | Q1C01Y0 |
| CTDS/DUPE-D13H | 741 | 87-4534 | Q1C01Y0 |

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| 87-4535 1990 H NAS UNC | 001 | 87-4535 | Q1C01Y0 |
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| 87-4536 1990 H NAS UNC | 001 | 87-4536 | Q920514 |
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| 00 JAN 90. 0009P. | 329 | 87-4536 | Q920514 |
| Document superseded by 87-5373. | 341 | 87-4536 | Q920514 |
| DCC-3002-RCNS-D07H | 401 | 87-4536 | Q920514 |
| CTDS/RCNS-D07H | 741 | 87-4536 | Q920514 |
| 87-4537 1990 H NAS UNC | 001 | 87-4537 | Q1C01Y0 |
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| CTDS/PDDO-D04H | 741 | 87-4537 | Q1C01Y0 |
| 87-4538 1990 H NAS UNC | 001 | 87-4538 | Q1C01Y0 |
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| DCC-3002-RMCN-D05H | 401 | 87-4538 | Q1C01Y0 |
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| VOL II 87-4541 V. IV SEC 10 BK 4 -4546 | 343 | 87-4540 | Q1C01Y0 |
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| CONTR FA79WA-4212 | 491 | 87-4540 | Q1C01Y0 |
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| TYPE FA FA-9971 THRU 9974 | 742 | 87-4540 | Q1C01Y0 |
| 87-4541 1987 H NAS UNC | 020 | 87-4541 | Q1C01Y0 |
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| 15 MAR 90. 0008P. | 329 | 87-4550 | Q1C01Y0 |
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| 87-4551 1990 H NAS UNC | 001 | 87-4551 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 112 | 87-4551 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 112 | 87-4553 | Q1C01Y0 |
| SITE TECHNICAL BULLETIN, NADIN CONCENTRATOR. | 161 | 87-4553 | Q1C01Y0 |
| 15 MAR 90. 0011P. | 329 | 87-4553 | Q1C01Y0 |
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| FAA TECHNICAL CENTER | 111 | 87-4554 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4554 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, NADIN. | 161 | 87-4554 | Q1C01Y0 |
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| 87-4555 1990 H NAS UNC | 001 | 87-4555 | Q1C01Y1 |
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| CONTR DTFA01-86-C-00006 | 491 | 87-4556 | Q1C01Y0 |
| OPERATOR'S MANUAL/COMPUTER SYS/ARTS IIIE/UM | 741 | 87-4556 | Q1C01Y0 |
| USER'S MANUAL/SOFTWARE/COMPUTER SYS/ARTS IIIE | 742 | 87-4556 | Q1C01Y0 |
| COMPUTER SOFTWARE PREPARATION/GENERATION/NYTRA | 743 | 87-4556 | Q1C01Y0 |
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| 30 MAR 90. 0015P. | 329 | 87-4562 | Q1C01Y0 |
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| 01, CHANGE PAGES FOR NAS-MD-631 THROUGH 649. | 162 | 87-4566 | Q1C01Y0 |
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| CONTR DTFA01-89-C-00017 | 491 | 87-4571 | Q1C01Y0 |
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| COMPUTER SCIENCES CORPORATION | 111 | 87-4575 | Q1C01Y0 |
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| 87-4578 1990 H NAS UNC | 020 | 87-4578 | Q1C01Y0 |
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| 87-4579 1990 H NAS UNC | 020 | 87-4579 | Q1C01Y0 |
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| 87-4581 1990 H NAS UNC | 020 | 87-4581 | Q1C01Y0 |
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| INDICATORS/GEOGRAPHICAL/LOCATIONS | 741 | 87-4587 | Q1C01Y0 |
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| 87-4601 1990 H NAS UNC | 020 | 87-4601 | Q1C01Y0 |
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| 87-4604 1990 H NAS UNC | 020 | 87-4604 | Q1C01Y1 |
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| COMPUTER SCIENCES DIVISION | 113 | 87-4632 | Q1C01Y0 |
| CONFLICT RESOLUTION ADVISORY ENHANCEMENTS | 161 | 87-4632 | Q1C01Y0 |
| (CRAE) COMPUTER PROGRAM FUNCTIONAL SPECIFICA | 162 | 87-4632 | Q1C01Y0 |
| TION-B/C (CPFS-B/C). | 163 | 87-4632 | Q1C01Y0 |
| 13 JUN 90. 0335P. | 329 | 87-4632 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-5172 | 341 | 87-4632 | Q1C01Y0 |
| CSC/SD-89/6268 | 401 | 87-4632 | Q1C01Y0 |
| CONTR DTFA01-89-C-00017 | 491 | 87-4632 | Q1C01Y0 |
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| | | | |
| 87-4633 1990 H NAS UNC | 020 | 87-4633 | Q1C01Y0 |
| MARTIN MARIETTA CORPORATION | 111 | 87-4633 | Q1C01Y0 |
| WASHINGTON, DC | 112 | 87-4633 | Q1C01Y0 |
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| SYSTEM PLAN. COST MANAGEMENT REPORT. | 163 | 87-4633 | Q1C01Y0 |
| 00 MAY 90. 0034P. | 329 | 87-4633 | Q1C01Y0 |
| ATC 90-0025 | 401 | 87-4633 | Q1C01Y0 |
| CONTR DTFA01-84-C-00017 | 491 | 87-4633 | Q1C01Y0 |
| SEI/NAS PLAN/COST MANAGEMENT REPORT | 741 | 87-4633 | Q1C01Y0 |
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| 87-4634 1990 H NAS UNC | 020 | 87-4634 | Q1C01Y0 |
| MITRE CORPORATION | 111 | 87-4634 | Q1C01Y0 |
| MC LEAN VA. | 112 | 87-4634 | Q1C01Y0 |
| CIVIL SYSTEMS DIVISION | 113 | 87-4634 | Q1C01Y0 |
| CONTROLLER PERSPECTIVE OF AERA 2. | 161 | 87-4634 | Q1C01Y0 |
| 00 FEB 90. 0032P. | 329 | 87-4634 | Q1C01Y0 |
| MP-88W00015 REV.1 | 401 | 87-4634 | Q1C01Y0 |
| AERA 2/CONTROLLER PERSPECTIVE | 741 | 87-4634 | Q1C01Y0 |
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| 87-4635 1988 H NAS UNC | 001 | 87-4635 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4635 | Q1C01Y0 |
| WASHINGTON, DC | 112 | 87-4635 | Q1C01Y0 |
| INTERFACE REQUIREMENTS DOCUMENT; CODED TIME SO | 161 | 87-4635 | Q1C01Y0 |
| URCE/USER SYSTEMS (CTDS/USER SYSTEMS) | 162 | 87-4635 | Q1C01Y0 |
| 26 OCT 88. 0024P. | 329 | 87-4635 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-4652. | 341 | 87-4635 | Q1C01Y0 |
| NAS-IR-92020000 | 401 | 87-4635 | Q1C01Y0 |
| INTERFACE REQUIREMENTS/CTS/USER SYSTEMS | 741 | 87-4635 | Q1C01Y0 |
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| 87-4636 1990 H NAS UNC | 001 | 87-4636 | Q920122 |
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| SYSTEMS MAINTENANCE SERVICE | 113 | 87-4636 | Q920122 |
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| IIIE) [FA 8300]. | 163 | 87-4636 | Q920122 |
| 16 FEB 90. | 329 | 87-4636 | Q920122 |
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| 18 APR 90. 0148P. | 329 | 87-4637 | Q1C01Y0 |
| SPB-DCC-098 EVENT VI | 401 | 87-4637 | Q1C01Y0 |

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| 87-4638 1990 H NAS UNC | 001 | 87-4638 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4638 | Q1C01Y0 |
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| 87-4640 1990 H NAS UNC | 001 | 87-4640 | Q1C01Y0 |
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| SPB-NAD-052 | 401 | 87-4640 | Q1C01Y0 |
| 87-4641 1990 H NAS UNC | 001 | 87-4641 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4641 | Q1C01Y0 |
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| STB-ARTS IIA-010 | 401 | 87-4641 | Q1C01Y0 |
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| 87-4642 1990 H NAS UNC | 001 | 87-4642 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4642 | Q1C01Y0 |
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| STB-CCCH-011 | 401 | 87-4642 | Q1C01Y0 |
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| AND V WITH THE FOLLOWING ATTACHMENTS: TI-6030 | 162 | 87-4643 | Q910126 |
| .1 (87-4644); TI-6030.2 (87-4645); TI-6130.3C | 163 | 87-4643 | Q910126 |
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| SYSTEM (MMS) PIB0300. INCL REV 1, 2/22/90. | 162 | 87-4644 | Q910126 |
| 00 FEB 90. 0320P. | 329 | 87-4644 | Q910126 |
| ATTACHMENT 5, SPB-RMM-039, EVENTS I, II, & V. | 341 | 87-4644 | Q910126 |
| Superseded by TI-6030.1B. Acc. No. 87-4853. | 342 | 87-4644 | Q910126 |
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| ADMINISTRATOR'S GUIDE FOR THE MAINTENANCE MANA | 161 | 87-4645 | Q910126 |
| GEMENT SYSTEM (MMS) PIB0300. INCLUDES CHANGE | 162 | 87-4645 | Q910126 |
| 2, 5/2/90. | 163 | 87-4645 | Q910126 |
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| ATTACHMENT 6, SPB-RMM-039, EVENTS I, II, & V. | 341 | 87-4645 | Q910126 |
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| Superseded by TI-6030.2B. Acc. No. 87-4852. | 343 | 87-4645 | Q910126 |
| TI-6030.02, REV 1 | 401 | 87-4645 | Q910126 |
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| MAINTENANCE MANAGEMENT SYSTEM/GUIDE/ADMIN | 742 | 87-4645 | Q910126 |
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| ROL SOFTWARE (IMCS) PCB0700. | 162 | 87-4646 | Q910524 |

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|---|---|---|---|
| 00 JUL 89. 0204P. | 329 | 87-4646 | Q910524 |
| ATTACHMENT 9, SPB-RMM-039, EVENTS I, II, & V. | 341 | 87-4646 | Q910524 |
| SPB-RMM-039A. Event II. 87-4646/01. | 342 | 87-4646 | Q910524 |
| SPB-RMM-053 Events I, II & III. 87-4646/02. | 343 | 87-4646 | Q910524 |
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| INTERIM MONITOR AND CONTROL SOFTWARE OPERATOR' | 161 | 87-4647 | Q1C01Y0 |
| S MANUAL, PCB0700. | 162 | 87-4647 | Q1C01Y0 |
| 00 JUL 90. 0183P. | 329 | 87-4647 | Q1C01Y0 |
| ATTACHMENT 10, SPB-RMM-039, EVENT I, II, & V. | 341 | 87-4647 | Q1C01Y0 |
| SPB-RMM-039A Event II. 87-4647/01. | 342 | 87-4647 | Q1C01Y0 |
| DOCUMENT SUPERSEDED BY 87-5229. | 343 | 87-4647 | Q1C01Y0 |
| TI-6140.05B | 401 | 87-4647 | Q1C01Y0 |
| OPERATOR'S MANUAL/MONITOR/CONTROL SOFTWARE/IMC | 741 | 87-4647 | Q1C01Y0 |
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| 00 MAR 90. 0024P. | 329 | 87-4648 | Q1C01Y0 |
| ATTACHMENT 11, SPB-RMM-039, EVENTS I, II, & V. | 341 | 87-4648 | Q1C01Y0 |
| .ROGRAM TO BUILD TABLES FOR INTERIM MONITOR | 342 | 87-4648 | Q1C01Y0 |
| AND CONTROL SOFTWARE. | 343 | 87-4648 | Q1C01Y0 |
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| NAGEMENT SYSTEM. SYSTEM DESIGN DOCUMENT, RELE | 162 | 87-4649 | Q1C01Y0 |
| ASE A03 (WITH REV 1 INCORPORATED). | 163 | 87-4649 | Q1C01Y0 |
| 22 FEB 90. 1329P. | 329 | 87-4649 | Q1C01Y0 |
| ...CONSIDERED AN INTERNAL TSC WORKING PAPER... | 341 | 87-4649 | Q1C01Y0 |
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| Y AND PERFORMANCE REQUIREMENTS. | 163 | 87-4650 | Q1C01Y0 |
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| STD/FAA/MICROWAVE LANDING SYSTEM | 741 | 87-4650 | Q1C01Y0 |
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| ecification FAA-E-2713 Revision A | 162 | 87-4651 | Q080691 |
| 17 MAY 89. 0279P. | 329 | 87-4651 | Q080691 |
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| SPEC/FAA/OCEANIC DISPLAY AND PLANNING SYSTEM | 741 | 87-4651 | Q080691 |
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| 01 MAR 90. 0024P. | 329 | 87-4652 | Q1C01Y0 |
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| FAA TECHNICAL CENTER | 111 | 87-4653 | Q1C01Y0 |
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| 87-4654 1990 H NAS UNC | 020 | 87-4654 | Q1C01Y0 |
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| 87-4655 1989 H NAS UNC | 001 | 87-4655 | Q1C01Y0 |
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| DISTRIBUTED BY SPB ARTS IIIA - A3.04 (R1). | 343 | 87-4655 | Q1C01Y0 |
| NAS-MD-637/ARTS IIIA | 401 | 87-4655 | Q1C01Y0 |
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| DISTRIBUTED BY SPB ARTS IIIA - A3.04 (R1). | 341 | 87-4656 | Q1C01Y0 |
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| 00 JUL 90. 0021P. | 329 | 87-4699 | Q1C01Y0 |
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| CONTR DTFA01-84-C-00017 | 491 | 87-4699 | Q1C01Y0 |
| NAS PLAN/DOCUMENTATION CONTROL NOTICE/SEI | 741 | 87-4699 | Q1C01Y0 |
| 87-4700 1990 M H NAS UNC | 001 | 87-4700 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4700 | Q1C01Y0 |
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| TECHNICAL FACILITIES DIVISION | 113 | 87-4700 | Q1C01Y0 |
| NATIONAL AIRSPACE SYSTEM TERMINAL SYSTEM SUPPO | 161 | 87-4700 | Q1C01Y0 |
| RT FACILITY LABORATORY HANDBOOK. | 162 | 87-4700 | Q1C01Y0 |
| 00 JUN 90. 0064P. | 329 | 87-4700 | Q1C01Y0 |
| NASP-5211-01 | 401 | 87-4700 | Q1C01Y0 |
| TERMINAL SYSTEM SUPPORT FACILITY/LAB HANDBOOK | 741 | 87-4700 | Q1C01Y0 |
| TSSF/HANDBOOK/LABORATORY | 742 | 87-4700 | Q1C01Y0 |
| 87-4701 1989 H NAS UNC | 001 | 87-4701 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4701 | Q1C01Y0 |
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| NAS EN ROUTE STAGE A SUBSYSTEM DESIGN DATA INQ | 161 | 87-4701 | Q1C01Y0 |
| UIRY PROCESSING SUBSYSTEM MODEL A4E0.3. | 162 | 87-4701 | Q1C01Y0 |
| 04 JUL 89. 0713P. | 329 | 87-4701 | Q1C01Y0 |
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| SPB A4E0.4 IV 22 FEB 91. 08P. 87-4701/01 | 342 | 87-4701 | Q1C01Y0 |
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| SUBSYSTEM DESIGN DATA/INQUIRY PROC/A4E0.3 | 741 | 87-4701 | Q1C01Y0 |
| INQUIRY PROCESSING SUBSYS/SDD/MODEL A4E0.3 | 742 | 87-4701 | Q1C01Y0 |
| 87-4702 1990 H NAS UNC | 001 | 87-4702 | Q1C01Y0 |
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| NATIONAL EN ROUTE FIELD SUPPORT/MAINTENANCE | 113 | 87-4702 | Q1C01Y0 |
| NAS EN ROUTE STAGE A SUBSYSTEM DESIGN DATA DIS | 161 | 87-4702 | Q1C01Y0 |
| PLAY CHANNEL OUTPUTS SUBSYSTEM MODEL A4E0.3. | 162 | 87-4702 | Q1C01Y0 |
| 04 AUG 89. 0591P. | 329 | 87-4702 | Q1C01Y0 |
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| SPB A4E0.4 IV 22 FEB 91 39P. 87-4702/01 | 342 | 87-4702 | Q1C01Y0 |
| NASP-5148-H03 | 401 | 87-4702 | Q1C01Y0 |
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| NASP-5154-H03 | 401 | 87-4703 | Q1C01Y0 |
| SUBSYSTEM DESIGN DATA/FLIGHT DATA PROC/A4E0.3 | 741 | 87-4703 | Q1C01Y0 |
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| SITE PROGRAM BULLETIN, NADIN | 161 | 87-4704 | Q1C01Y0 |
| 13 JUN 90. 0015P. | 329 | 87-4704 | Q1C01Y0 |
| SPB-NAD-054 | 401 | 87-4704 | Q1C01Y0 |
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| 14 JUN 90. 0016P. | 329 | 87-4705 | Q1C01Y0 |
| SPB-RMM-048 EVENTS I AND V | 401 | 87-4705 | Q1C01Y0 |
| 87-4706 1990 H NAS UNC | 001 | 87-4706 | Q1C01Y0 |
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| NATIONAL TERMINAL FIELD SUPPORT MAINTENANCE BR | 113 | 87-4706 | Q1C01Y0 |
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| 03 JUL 90. 0129P. | 329 | 87-4706 | Q1C01Y0 |
| SPB-A4E0.3-III | 401 | 87-4706 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4707 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, SPB-ART-070, ARTS IIIA, | 161 | 87-4707 | Q1C01Y0 |
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| NEW BEDFORD PANORAMEX CORPORATION | 111 | 87-4709 | Q1C01Y1 |
| UPLAND, CA | 112 | 87-4709 | Q1C01Y1 |
| INSTRUCTION BOOK, BATTERY CHARGER POWER SUPPLY | 161 | 87-4709 | Q1C01Y1 |
| INSTRUMENT LANDING SYSTEM/REMOTE MAINTENANCE | 162 | 87-4709 | Q1C01Y1 |
| MONITORING (ILS/RMM). | 163 | 87-4709 | Q1C01Y1 |
| 15 DEC 89. 0130P. | 329 | 87-4709 | Q1C01Y1 |
| CODE O.K. NSN 0056-00-480-0057 | 341 | 87-4709 | Q1C01Y1 |
| TI-6140.15 | 401 | 87-4709 | Q1C01Y1 |
| CONTR DTFA01-85-Y-01054 | 491 | 87-4709 | Q1C01Y1 |
| TYPE FA-10168 | 741 | 87-4709 | Q1C01Y1 |
| BATTERY CHARGER POWER SUPPLY/ILS/RMM | 742 | 87-4709 | Q1C01Y1 |
| INSTRUMENT LANDING SYSTEM/RMM/ILS | 743 | 87-4709 | Q1C01Y1 |
| 87-4710 1990 H NAS UNC | 001 | 87-4710 | Q1C01Y0 |
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| SITE TECHNICAL BULLETIN, NADIN CONCENTRATOR | 161 | 87-4710 | Q1C01Y0 |
| 06 JUL 90. 0007P. | 329 | 87-4710 | Q1C01Y0 |
| STB-NAD-032 | 401 | 87-4710 | Q1C01Y0 |
| 87-4711 1990 H NAS UNC | 001 | 87-4711 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4711 | Q1C01Y0 |
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| SITE TECHNICAL BULLETIN, NADIN CONCENTRATOR | 161 | 87-4711 | Q1C01Y0 |
| 06 JUL 90. 0016P. | 329 | 87-4711 | Q1C01Y0 |
| STB-NAD-033 | 401 | 87-4711 | Q1C01Y0 |
| 87-4712 1990 H NAS UNC | 001 | 87-4712 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4712 | Q1C01Y0 |
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| SITE TECHNICAL BULLETIN, NADIN CONCENTRATOR | 161 | 87-4712 | Q1C01Y0 |
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| FAA TECHNICAL CENTER | 111 | 87-4713 | Q1C01Y0 |
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| SITE TECHNICAL BULLETIN, NADIN CONCENTRATOR | 161 | 87-4713 | Q1C01Y0 |
| 06 JUL 90. 0005P. | 329 | 87-4713 | Q1C01Y0 |
| STB-NAD-035 | 401 | 87-4713 | Q1C01Y0 |
| 87-4714 1990 H NAS UNC | 001 | 87-4714 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4714 | Q1C01Y0 |
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| SITE PROGRAM BULLETIN, DARC | 161 | 87-4714 | Q1C01Y0 |
| 03 JUL 90. 0009P. | 329 | 87-4714 | Q1C01Y0 |
| SPB-DAC-123 EVENT I | 401 | 87-4714 | Q1C01Y0 |
| 87-4715 1990 H NAS UNC | 001 | 87-4715 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4715 | Q1C01Y0 |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4715 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, NADIN | 161 | 87-4715 | Q1C01Y0 |
| 10 JUL 90. 0026P. | 329 | 87-4715 | Q1C01Y0 |
| SPB-NAD-055 | 401 | 87-4715 | Q1C01Y0 |

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| 87-4716 1990 H NAS UNC | 001 | 87-4716 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4716 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4716 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4716 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, RMM | 161 | 87-4716 | Q1C01Y0 |
| 13 JUN 90. 0003P. | 329 | 87-4716 | Q1C01Y0 |
| SPB-RMM-043 EVENTS I AND V | 401 | 87-4716 | Q1C01Y0 |
| 87-4717 1990 H NAS UNC | 001 | 87-4717 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4717 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4717 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4717 | Q1C01Y0 |
| SITE PROGRAM BULLETIN, RMM | 161 | 87-4717 | Q1C01Y0 |
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| 87-4718 1989 H NAS UNC | 020 | 87-4718 | Q1C01Y0 |
| NEW BEDFORD PANORAMEX CORPORATION | 111 | 87-4718 | Q1C01Y0 |
| UPLAND, CALIFORNIA | 112 | 87-4718 | Q1C01Y0 |
| INSTRUCTION BOOK, INSTRUMENT LANDING SYSTEM/ | 161 | 87-4718 | Q1C01Y0 |
| REMOTE MAINTENANCE MONITORING SYSTEM (ILS/RMM) | 162 | 87-4718 | Q1C01Y0 |
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| ER SUPPLY, TYPE FA-10166/1, SUBSYSTEM NOS 0101 | 164 | 87-4718 | Q1C01Y0 |
| -0224, LOC/GS REMOTE MONITORING TYPE FA-10166 | 165 | 87-4718 | Q1C01Y0 |
| /2 SUBSYSTEM NOS 0101-0224, LOC/GS REMOTE MON | 166 | 87-4718 | Q1C01Y0 |
| ITORING, TYPE FA-10165, SERIAL NOS 0101-273 | 167 | 87-4718 | Q1C01Y0 |
| ILS-RMM LINK CONTROL UNIT. | 168 | 87-4718 | Q1C01Y0 |
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| TI-6140.06 | 401 | 87-4718 | Q1C01Y0 |
| CONTR DTFA01-85-Y-10154 | 491 | 87-4718 | Q1C01Y0 |
| INSTRUMENT LANDING SYSTEM/REMOTE MON SYSTEM | 741 | 87-4718 | Q1C01Y0 |
| TYPE FA-10168, 10166/1, 10166/2, 10165 | 742 | 87-4718 | Q1C01Y0 |
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| EEM 6160.10 CHG 40 DATED 4 MAR 90 DISTRIBUTES: | 341 | 87-4719 | Q1C01Y0 |
| TI-6160.01 CHG PGS 83-0044/02 | 342 | 87-4719 | Q1C01Y0 |
| TI-6160.02 CHG PGS 87-3246/02 | 343 | 87-4719 | Q1C01Y0 |
| TI-6160.03 CHG PGS 85-0239/01 | 344 | 87-4719 | Q1C01Y0 |
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| TI-6160.05A 87-4721 | 346 | 87-4719 | Q1C01Y0 |
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| TI-6160.15 CHG PGS 87-4273/01 | 351 | 87-4719 | Q1C01Y0 |
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| TI-6160.21 CHG PGS 83-0059/06 | 353 | 87-4719 | Q1C01Y0 |
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| DISTRIBUTED BY 6160.10 CHG 40 CHAP 28, 3/4/90. | 341 | 87-4720 | Q1C01Y1 |
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| TI-6160.04 | 401 | 87-4720 | Q1C01Y1 |
| EDARC/DISPLAY PROCESSOR/SINGLE/DUAL | 741 | 87-4720 | Q1C01Y1 |
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| ARD TESTER, PART NUMBER 591507. | 163 | 87-4721 | Q1C01Y0 |
| 04 MAR 90. 0388P. | 329 | 87-4721 | Q1C01Y0 |
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| TI-6160.05A | 401 | 87-4721 | Q1C01Y0 |
| EDARC/TESTER/PRINTED CIRCUIT BOARD | 741 | 87-4721 | Q1C01Y0 |
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| INSTRUCTION BOOK, DIRECT ACCESS RADAR CHANNEL | 161 | 87-4722 | Q1C01Y1 |
| (DARC) RDS-500 MINICOMPUTER. | 162 | 87-4722 | Q1C01Y1 |
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| TI-6160.22 | 401 | 87-4722 | Q1C01Y1 |
| RDS 500 MINICOMPUTER/DARC | 741 | 87-4722 | Q1C01Y1 |
| DARC/RDS-500 MINICOMPUTER | 742 | 87-4722 | Q1C01Y1 |
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| SOFTWARE TEST PLAN-A/CRAE/ERSDS PROJECT | 741 | 87-4723 | Q1C01Y0 |
| CONFLICT RESOL ADVISORY ENHANCE/ERSDS/STP-A | 742 | 87-4723 | Q1C01Y0 |
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| SOFTWARE INSTRUCTION BOOK DIRECT ACCESS RADAR | 161 | 87-4724 | Q1C01Y1 |
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| AND DIAGNOSTIC PROGRAM AND USER'S MANUAL, PART | 163 | 87-4724 | Q1C01Y1 |
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| 04 MAR 90. | 329 | 87-4724 | Q1C01Y1 |
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| 87-4724/01 BOUND IN SPB-DAC-134 AT 87-5576. | 342 | 87-4724 | Q1C01Y1 |
| TI-6160.14, PT I | 401 | 87-4724 | Q1C01Y1 |
| EDARC/SOFTWARE/MAINTEN/DIAGNOSTIC/USERS MANUAL | 741 | 87-4724 | Q1C01Y1 |
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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
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| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4937 | Q1C01Y0 |
| TRANSPORTABLE RADAR ANALYSIS COMPUTER SYSTEM | 161 | 87-4937 | Q1C01Y0 |
| REFERENCE MANUAL. | 162 | 87-4937 | Q1C01Y0 |
| 00 APR 90. 0035P. | 329 | 87-4937 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4937 | Q1C01Y0 |
| FAA-4006-T | 401 | 87-4937 | Q1C01Y0 |
| TRACS/ASR-9 TERMINAL/REFERENCE MANUAL | 741 | 87-4937 | Q1C01Y0 |
| 87-4938 1990 H NAS UNC | 001 | 87-4938 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4938 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4938 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4938 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4938 | Q1C01Y0 |
| COMMON DIGITIZER DATA REDUCTION PROGRAM. | 162 | 87-4938 | Q1C01Y0 |
| 00 APR 90. 0035P. | 329 | 87-4938 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4938 | Q1C01Y0 |
| FAA-4106B-T | 401 | 87-4938 | Q1C01Y0 |
| COMDIG/ASR-9 TERMINAL/AIRPORT SURVEILLANCE | 741 | 87-4938 | Q1C01Y0 |
| 87-4939 1990 H NAS UNC | 001 | 87-4939 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4939 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4939 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4939 | Q1C01Y0 |
| SUBPROGRAM DEAIGN LOGIC COMMON DIGITIZER DATA | 161 | 87-4939 | Q1C01Y0 |
| REDUCTION PROGRAM ASR-9 TERMINAL. | 162 | 87-4939 | Q1C01Y0 |
| 00 APR 90. 0019P. | 329 | 87-4939 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4939 | Q1C01Y0 |
| FAA-4206B-T | 401 | 87-4939 | Q1C01Y0 |
| COMDIG/ASR-9 TERMINAL/SUBPROGRAM DESIGN LOGIC | 741 | 87-4939 | Q1C01Y0 |
| 87-4940 1990 H NAS UNC | 001 | 87-4940 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4940 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4940 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4940 | Q1C01Y0 |
| COMMON DIGITIZER DATA REDUCTION PROGRAM USER'S | 161 | 87-4940 | Q1C01Y0 |
| MANUAL. | 162 | 87-4940 | Q1C01Y0 |
| 00 APR 90. 0042P. | 329 | 87-4940 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4940 | Q1C01Y0 |
| FAA-4306B-T | 401 | 87-4940 | Q1C01Y0 |
| COMDIG/ASR-9 TERMINAL/USER'S MANUAL | 741 | 87-4940 | Q1C01Y0 |
| 87-4941 1990 H NAS UNC | 001 | 87-4941 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4941 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4941 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4941 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4941 | Q1C01Y0 |
| PERMANENT ECHO LOCATOR PROGRAM. | 162 | 87-4941 | Q1C01Y0 |
| 00 AOR 90. 0015P. | 329 | 87-4941 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4941 | Q1C01Y0 |
| FAA-4106E-T | 401 | 87-4941 | Q1C01Y0 |
| CPFS/PELOC PROGRAM/ASR-9 TERMINAL | 741 | 87-4941 | Q1C01Y0 |
| 87-4942 1990 H NAS UNC | 001 | 87-4942 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4942 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT,NJ | 112 | 87-4942 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4942 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC PERMANENT ECHO LOCATOR | 161 | 87-4942 | Q1C01Y0 |
| PROGRAM. | 162 | 87-4942 | Q1C01Y0 |
| 00 APR 90. 0021P. | 329 | 87-4942 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4942 | Q1C01Y0 |
| FAA-4206E-T | 410 | 87-4942 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC/PELOC PROGRAM | 741 | 87-4942 | Q1C01Y0 |
| 87-4943 1990 H NAS UNC | 001 | 87-4943 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4943 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4943 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4943 | Q1C01Y0 |
| PERMANENT ECHO LOCATOR PROGRAM USER'S MANUAL. | 161 | 87-4943 | Q1C01Y0 |
| 00 APR 90. 0022P. | 329 | 87-4943 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4943 | Q1C01Y0 |
| FAA-4306E-T | 401 | 87-4943 | Q1C01Y0 |
| PELOC/USER'S MANUAL | 741 | 87-4943 | Q1C01Y0 |
| 87-4944 1990 H NAS UNC | 001 | 87-4944 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4944 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4944 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4944 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4944 | Q1C01Y0 |
| BEACON CODE SORT PROGRAM. | 162 | 87-4944 | Q1C01Y0 |
| 00 APR 90. 0018P. | 329 | 87-4944 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4944 | Q1C01Y0 |
| FAA-4106H-T | 401 | 87-4944 | Q1C01Y0 |
| CPFS/BCST PROGRAM | 741 | 87-4944 | Q1C01Y0 |
| 87-4945 1990 H NAS UNC | 001 | 87-4945 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4945 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4945 | Q1C01Y0 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4945 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC BEACON CODE SORT | 161 | 87-4945 | Q1C01Y0 |
| PROGRAM. | 162 | 87-4945 | Q1C01Y0 |
| 00 APR 90. 0027P. | 329 | 87-4945 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4945 | Q1C01Y0 |
| FAA-4206H-T | 401 | 87-4945 | Q1C01Y0 |
| BCST/PROGRAM | 741 | 87-4945 | Q1C01Y0 |
| 87-4946 1990 H NAS UNC | 001 | 87-4946 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4946 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4946 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4946 | Q1C01Y0 |
| BEACON CODE SORT PROGRAM USER'S MANUAL. | 161 | 87-4946 | Q1C01Y0 |
| 00 APR 90. 0020P. | 329 | 87-4946 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4946 | Q1C01Y0 |
| FAA-4306H-T | 401 | 87-4946 | Q1C01Y0 |
| BCST/USER'S MANUAL | 741 | 87-4946 | Q1C01Y0 |
| 87-4947 1990 H NAS UNC | 001 | 87-4947 | Q1C0Y10 |
| FAA TECHNICAL CENTER | 111 | 87-4947 | Q1C0Y10 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4947 | Q1C0Y10 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4947 | Q1C0Y10 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4947 | Q1C0Y10 |
| RANGE, AZIMUTH, RADAR REINFORCED EVALUATOR | 162 | 87-4947 | Q1C0Y10 |
| PROGRAM. | 163 | 87-4947 | Q1C0Y10 |
| 00 APR 90. 0029P. | 329 | 87-4947 | Q1C0Y10 |
| SPB-TRA-004 | 341 | 87-4947 | Q1C0Y10 |
| FAA-4106M-T | 401 | 87-4947 | Q1C0Y10 |
| CPFS/RARRE PROGRAM | 741 | 87-4947 | Q1C0Y10 |
| 87-4948 1990 H NAS UNC | 001 | 87-4948 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4948 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4948 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4948 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC RANGE, AZIMUTH, RADAR | 161 | 87-4948 | Q1C01Y0 |
| REINFORCED EVALUATOR PROGRAM. | 162 | 87-4948 | Q1C01Y0 |
| 00 APR 90. 0030P. | 329 | 87-4948 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4948 | Q1C01Y0 |
| RARRE/SUBPROGRAM DESIGN LOGIC PROGRAM | 741 | 87-4948 | Q1C01Y0 |
| 87-4949 1990 H NAS UNC | 001 | 87-4949 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4949 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4949 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4949 | Q1C01Y0 |
| RANGE, AZIMUTH, RADAR REINFORCED EVALUATOR | 161 | 87-4949 | Q1C01Y0 |
| PROGRAM USER'S MANUAL. | 162 | 87-4949 | Q1C01Y0 |
| 00 APR 90. 0036P. | 329 | 87-4949 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4949 | Q1C01Y0 |
| FAA-4306M-T | 401 | 87-4949 | Q1C01Y0 |
| RARRE/USER'S MANUAL | 741 | 87-4949 | Q1C01Y0 |
| 87-4950 1990 H NAS UNC | 001 | 87-4950 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4950 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4950 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4950 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4950 | Q1C01Y0 |
| BEACON FALSE TARGET ANALYSIS PROGRAM | 162 | 87-4950 | Q1C01Y0 |
| 00 APR 90. 0035P. | 329 | 87-4950 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4950 | Q1C01Y0 |
| FAA-4106P-T | 401 | 87-4950 | Q1C01Y0 |
| CPFS/BFTA PROGRAM | 741 | 87-4950 | Q1C01Y0 |
| 87-4951 1990 H NAS UNC | 001 | 87-4951 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4951 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4951 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4951 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC BEACON FALSE TARGET | 161 | 87-4951 | Q1C01Y0 |
| ANALYSIS PROGRAM. | 162 | 87-4951 | Q1C01Y0 |
| 00 APR 90. 0025P. | 329 | 87-4951 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4951 | Q1C01Y0 |
| FAA-4206P-T | 401 | 87-4951 | Q1C01Y0 |
| BFTA/SUBPROGRAM DESIGN LOGIC PROGRAM | 741 | 87-4951 | Q1C01Y0 |
| 87-4952 1990 H NAS UNC | 001 | 87-4952 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4952 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4952 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4952 | Q1C01Y0 |
| BEACON FALSE TARGET ANALYSIS PROGRAM USER'S | 161 | 87-4952 | Q1C01Y0 |
| MANUAL. | 162 | 87-4952 | Q1C01Y0 |
| 00 APR 90. 0062P. | 329 | 87-4952 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4952 | Q1C01Y0 |
| FAA-4306P-T | 401 | 87-4952 | Q1C01Y0 |
| BFTA/USER'S MANUAL | 741 | 87-4952 | Q1C01Y0 |
| 87-4953 1990 H NAS UNC | 001 | 87-4953 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4953 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4953 | Q1C01Y0 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4953 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4953 | Q1C01Y0 |
| RADAR STATISTICAL COVERAGE ANALYSIS SYSTEM | 162 | 87-4953 | Q1C01Y0 |
| 00 APR 90. 0022P. | 329 | 87-4953 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4953 | Q1C01Y0 |
| FAA-4106U-T | 401 | 87-4953 | Q1C01Y0 |
| CPFS/RSCANS | 741 | 87-4953 | Q1C01Y0 |
| 87-4954 1990 H NAS UNC | 001 | 87-4954 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4954 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4954 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4954 | Q1C01Y0 |
| SUBPROGRAM DESIGN LOGIC RADAR STATISTICAL | 161 | 87-4954 | Q1C01Y0 |
| COVERAGE ANALYSIS SYSTEM | 162 | 87-4954 | Q1C01Y0 |
| 00 APR 90. 0037P. | 329 | 87-4954 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4954 | Q1C01Y0 |
| FAA-4206U-T | 401 | 87-4954 | Q1C01Y0 |
| RSCANS/SUBPROGRAM DESIGN LOGIC | 741 | 87-4954 | Q1C01Y0 |
| 87-4955 1990 H NAS UNC | 001 | 87-4955 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4955 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4955 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4955 | Q1C01Y0 |
| RADAR STATISTICAL COVERAGE ANALYSIS SYSTEM | 161 | 87-4955 | Q1C01Y0 |
| USER'S MANUAL. | 162 | 87-4955 | Q1C01Y0 |
| 00 APR 90. 0023P. | 329 | 87-4955 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4955 | Q1C01Y0 |
| FAA-4306U-T | 401 | 87-4955 | Q1C01Y0 |
| RSCANS/USER'S MANUAL | 741 | 87-4955 | Q1C01Y0 |
| 87-4956 1990 H NAS UNC | 001 | 87-4956 | Q1C01Y0 |
| FAA TECHNICAL CENTER | 111 | 87-4956 | Q1C01Y0 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4956 | Q1C01Y0 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4956 | Q1C01Y0 |
| COMPUTER PROGRAM FUNCTIONAL SPECIFICATION | 161 | 87-4956 | Q1C01Y0 |
| TRANSPORTABLE RADAR ANALYSIS COMPUTER SYSTEM | 162 | 87-4956 | Q1C01Y0 |
| 00 APR 90. 0020P. | 329 | 87-4956 | Q1C01Y0 |
| SPB-TRA-004 | 341 | 87-4956 | Q1C01Y0 |
| FAA-4106W-T | 401 | 87-4956 | Q1C01Y0 |
| CPFS/TRACS | 741 | 87-4956 | Q1C01Y0 |
| 87-4957 1990 H NAS UNC | 001 | 87-4957 | Q1C01Y1 |
| FAA TECHNICAL CENTER | 111 | 87-4957 | Q1C01Y1 |
| ATLANTIC CITY INTERNATIONALAIRPORT, NJ | 112 | 87-4957 | Q1C01Y1 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4957 | Q1C01Y1 |
| SUBPROGRAM DESIGN LOGIC TRANSPORTABLE RADAR | 161 | 87-4957 | Q1C01Y1 |
| ANALYSIS COMPUTER SYSTEM. | 162 | 87-4957 | Q1C01Y1 |
| 00 APR 90. 0022P. | 329 | 87-4957 | Q1C01Y1 |
| SPB-TRA-004 | 341 | 87-4957 | Q1C01Y1 |
| FAA-4206W-T | 401 | 87-4957 | Q1C01Y1 |
| TRACS/SUBPROGRAM DESIGN LOGIC | 741 | 87-4957 | Q1C01Y1 |
| 87-4959 1991 H NAS UNC | 001 | 87-4959 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4959 | Q1C01Y0 |
| WASHINGTON, DC | 112 | 87-4959 | Q1C01Y0 |
| FEDERAL AVIATION ADMINISTRATION SPECIFICATION | 113 | 87-4959 | Q1C01Y0 |
| FIXED GROUND ANTENNA RADOME (MODE S COMPATIBLE | 161 | 87-4959 | Q1C01Y0 |
| 27 FEB 91. 0034P. | 329 | 87-4959 | Q1C01Y0 |
| SUPERSEDED BY 87-5362 | 341 | 87-4959 | Q1C01Y0 |
| FAA-E-2773A | 401 | 87-4959 | Q1C01Y0 |
| FAA/SPEC/FIXED GROUND ANTENNA RADOME | 741 | 87-4959 | Q1C01Y0 |
| 87-4960 1985 H NAS UNC | 001 | 87-4960 | Q1C01Y1 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4960 | Q1C01Y1 |
| WASHINGTON, DC | 112 | 87-4960 | Q1C01Y1 |
| FEDERAL AVIATION ADMINISTRATION SPECIFICATION | 161 | 87-4960 | Q1C01Y1 |
| DISTANCE MEASURING EQUIPMENT (DME) GROUND STA | 162 | 87-4960 | Q1C01Y1 |
| TION ANTENNA. | 163 | 87-4960 | Q1C01Y1 |
| 20 JUN 85. 0014P. | 329 | 87-4960 | Q1C01Y1 |
| FAA-E-2754 | 401 | 87-4960 | Q1C01Y1 |
| SPEC/FAA/DISTANCE MEASURING EQUIPMENT/ANTENNA | 741 | 87-4960 | Q1C01Y1 |
| 87-4961 1985 H NAS UNC | 001 | 87-4961 | Q1C01Y1 |
| FEDERAL AVIATION ADMINISTRATION | 111 | 87-4961 | Q1C01Y1 |
| WASHINGTON, DC | 112 | 87-4961 | Q1C01Y1 |
| FEDERAL AVIATION ADMINISTRATION SPECIFICATION | 161 | 87-4961 | Q1C01Y1 |
| PROVISIONING TECHNICAL DOCUMENTATION. | 162 | 87-4961 | Q1C01Y1 |
| 25 JAN 85. 0060P. | 329 | 87-4961 | Q1C01Y1 |
| FAA-G-1210E | 401 | 87-4961 | Q1C01Y1 |
| SPEC/FAA/TECH DOCUMENTATION | 741 | 87-4961 | Q1C01Y1 |
| 87-4962 1991 H NAS UNC | 001 | 87-4962 | Q1C01Y1 |
| MITRE CORP. | 111 | 87-4962 | Q1C01Y1 |
| MC LEAN, VA | 112 | 87-4962 | Q1C01Y1 |
| AERA 2, AUTOMATED PROBLEM RESOLUTION TEST | 161 | 87-4962 | Q1C01Y1 |
| SCENARIOS. | 162 | 87-4962 | Q1C01Y1 |
| 18 MAR 91. 0044P. | 329 | 87-4962 | Q1C01Y1 |

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| DOCUMENT LINE | CDE | DOCUMENT-NO | DECK |
|---|---|---|---|
| MTR-90W00124,AERA 2 TEST SCENARIOS | 401 | 87-4962 | Q1C01Y1 |
| CONTR DTFA01-89-C-00001,0004AC | 491 | 87-4962 | Q1C01Y1 |
| 87-4963 1991 H NAS UNC | 001 | 87-4963 | Q1C01Y1 |
| FAA TECHNICAL CENTER | 111 | 87-4963 | Q1C01Y1 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4963 | Q1C01Y1 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4963 | Q1C01Y1 |
| SITE PROGRAM BULLETIN; RMM | 161 | 87-4963 | Q1C01Y1 |
| 08 APR 91. 0036P. | 329 | 87-4963 | Q1C01Y1 |
| SPB-RMM-057A EVENTS I AND V | 401 | 87-4963 | Q1C01Y1 |
| 87-4964 1991 H NAS UNC | 001 | 87-4964 | Q1C01Y1 |
| FAA TECHNICAL CENTER | 111 | 87-4964 | Q1C01Y1 |
| ATLANTIC CITY INTERNATIONAL AIRPORT, NJ | 112 | 87-4964 | Q1C01Y1 |
| NATIONAL AUTOMATION ENGINEERING FIELD SUPPORT | 113 | 87-4964 | Q1C01Y1 |
| SITE PROGRAM BULLETIN; NADIN | 161 | 87-4964 | Q1C01Y1 |
| 20 MAR 91. 0011P. | 329 | 87-4964 | Q1C01Y1 |
| SPB-NAD-068 | 401 | 87-4964 | Q1C01Y1 |
| 87-4965 1990 H NAS UNC | 020 | 87-4965 | Q1C01Y1 |
| COMPUTER SCIENCES CORPORATION | 111 | 87-4965 | Q1C01Y1 |
| PLEASANTVILLE, NJ | 112 | 87-4965 | Q1C01Y1 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4965 | Q1C01Y1 |
| DRAFT USER'S MANUAL FOR HOST DATA LINK (HDL) | 161 | 87-4965 | Q1C01Y1 |
| TASK III, PART 2A WORK BREAKDOWN STRUCTURE. | 162 | 87-4965 | Q1C01Y1 |
| 30 OCT 90. 0049P. | 329 | 87-4965 | Q1C01Y1 |
| CSC/SD-90/6222 | 401 | 87-4965 | Q1C01Y1 |
| CONTR DTFA01-89-C-00017 | 491 | 87-4965 | Q1C01Y1 |
| USER'S MANUAL/DRAFT/HOST DATA LINK | 741 | 87-4965 | Q1C01Y1 |
| 87-4966 1990 H NAS UNC | 020 | 87-4966 | Q1C01Y1 |
| COMPUTER SCIENCES CORPORATION | 111 | 87-4966 | Q1C01Y1 |
| EGG HARBOR TOWNSHIP, NJ | 112 | 87-4966 | Q1C01Y1 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4966 | Q1C01Y1 |
| SOFTWARE TEST DESCRIPTION (STD)FOR FLIGHT PLAN | 161 | 87-4966 | Q1C01Y1 |
| COMMUNICATIONS LINK (FPCL). | 162 | 87-4966 | Q1C01Y1 |
| 15 NOV 90. 0031P. | 329 | 87-4966 | Q1C01Y1 |
| CSC/SD-90/6246 | 401 | 87-4966 | Q1C01Y1 |
| CONTR DTFA01-89-C-00017 | 491 | 87-4966 | Q1C01Y1 |
| SOFTWARE TEST DESCRIPTION/FLIGHT PLAN COMMUN | 741 | 87-4966 | Q1C01Y1 |
| 87-4967 1990 H NAS UNC | 020 | 87-4967 | Q1C01Y1 |
| COMPUTER SCIENCES CORPORATION | 111 | 87-4967 | Q1C01Y1 |
| EGG HARBOR TOWNSHIP, NJ | 112 | 87-4967 | Q1C01Y1 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4967 | Q1C01Y1 |
| PROGRAM DESIGN SPECIFICATION-A (PDS-A) FOR | 161 | 87-4967 | Q1C01Y1 |
| HOST DATA LINK (HDL). | 162 | 87-4967 | Q1C01Y1 |
| 16 NOV 90. 0035P. | 329 | 87-4967 | Q1C01Y1 |
| CSC/SD-90/6229 | 401 | 87-4967 | Q1C01Y1 |
| CONTR DTFA01-89-C-00017 | 491 | 87-4967 | Q1C01Y1 |
| SPECIFICATION/PRO DESIGN/HOST DATA LINK | 741 | 87-4967 | Q1C01Y1 |
| 87-4968 1990 H NAS UNC | 020 | 87-4968 | Q1C01Y1 |
| COMPUTER SCIENCES CORPORATION | 111 | 87-4968 | Q1C01Y1 |
| EGG HARBOR TOWNSHIP, NJ | 112 | 87-4968 | Q1C01Y1 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4968 | Q1C01Y1 |
| DRAFT SOFTWARE TEST PLAN-A (STP-A) FOR HOST | 161 | 87-4968 | Q1C01Y1 |
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| 19 NOV 90. 0073P. | 329 | 87-4968 | Q1C01Y1 |
| CSC/SD-90/6230 | 401 | 87-4968 | Q1C01Y1 |
| DTFA01-89-C-00017 | 491 | 87-4968 | Q1C01Y1 |
| SOFTWARE TEST PLAN DRAFT/HOST DATA LINK | 741 | 87-4968 | Q1C01Y1 |
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| EGG HARBOR TOWNSHIP, NJ | 112 | 87-4969 | Q1C01Y1 |
| SYSTEM SCIENCES DIVISION | 113 | 87-4969 | Q1C01Y1 |
| SOFTWARE TEST DESCRIPTION (STD) FOR FLIGHT | 161 | 87-4969 | Q1C01Y1 |
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| 27 NOV 90. 0174P. | 329 | 87-4969 | Q1C01Y1 |
| CSC/SD-90/6246 | 401 | 87-4969 | Q1C01Y1 |
| CONTR DTFA01-89-C-00017 | 491 | 87-4969 | Q1C01Y1 |
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| COMPUTER SCIENCES CORPORATION | 111 | 87-4970 | Q1C01Y1 |
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| BOOK FOR DVME-614 PARALLEL INTERFACE MODULE | 162 | 87-4972 | Q6C0593 |
| PRODUCT MANUAL. STAGE 1 FINAL | 163 | 87-4972 | Q6C0593 |
| 31 MAR 88. 0120P. | 329 | 87-4972 | Q6C0593 |
| ATC 31077 | 401 | 87-4972 | Q6C0593 |
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| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-4997 | Q6C0111 |
| CT SPECIFICATION SUPPORT SOFTWARE, SOFTWARE DE | 162 | 87-4997 | Q6C0111 |
| SIGN DOCUMENT, STAGE 2 FINAL CHANGE 1. | 163 | 87-4997 | Q6C0111 |
| 20 MAR 1991 1094P | 329 | 87-4997 | Q6C0111 |
| ATC 31464 | 401 | 87-4997 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-4997 | Q6C0111 |
| SOFTWARE PROD,SPEC/SOFTWARE DESIGN/STG 2/CHG 1 | 741 | 87-4997 | Q6C0111 |
| 87-4998 1991 H NAS UNC | 011 | 87-4998 | Q6C0111 |
| UNISYS | 111 | 87-4998 | Q6C0111 |
| ST. PAUL, MN. | 112 | 87-4998 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-4998 | Q6C0111 |
| CT SPECIFICATION (SPS) VOLUME 6 - MAINTENANCE | 162 | 87-4998 | Q6C0111 |
| SOFTWARE BASE BOOK STAGE 2 FINAL. | 163 | 87-4998 | Q6C0111 |
| 23 JAN 91. 034P | 329 | 87-4998 | Q6C0111 |
| ATC 31463 | 401 | 87-4998 | Q6C0111 |
| 87-4998/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-4998 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-4998 | Q6C0111 |
| SOFTWARE SPEC/(SPS) VOL 6/MAINT/BASE BOOK/STG2 | 741 | 87-4998 | Q6C0111 |
| 87-4999 1991 NAS UNC | 001 | 87-4999 | Q6C0111 |
| UNISYS | 111 | 87-4999 | Q6C0111 |
| ST. PAUL, MN. | 112 | 87-4999 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE E053 SOFTWARE PRODUC | 161 | 87-4999 | Q6C0111 |
| T SPECIFICATION VOLUME 6 - MAINTENANCE SOFTWAR | 162 | 87-4999 | Q6C0111 |
| E DESIGN DOCUMENT STAGE 2 FINAL CHANGE 1. | 163 | 87-4999 | Q6C0111 |
| 25 FEB 91 0719P | 329 | 87-4999 | Q6C0111 |
| ATC 31463 | 401 | 87-4999 | Q6C0111 |
| 87-4999/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-4999 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-4999 | Q6C0111 |
| SOFTWARE PRODUCT SPEC/VOL. 6/MAINTENANCE SOFTW | 741 | 87-4999 | Q6C0111 |
| ARE DESIGN DOC/STAGE 2/CHG 1 | 742 | 87-4999 | Q6C0111 |
| 87-5000 1991 H NAS UNC | 001 | 87-5000 | Q6C0111 |
| UNISIS | 111 | 87-5000 | Q6C0111 |
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| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-5000 | Q6C0111 |
| CT SPECIFICATION, VOLUME 6 - MAINTENANCE SOFTW | 162 | 87-5000 | Q6C0111 |
| ARE. SOFTWARE DESIGN DOCUMENT, STAGE 2 FINAL | 163 | 87-5000 | Q6C0111 |
| CHANGE 1. | 164 | 87-5000 | Q6C0111 |
| 25 FEB 91 0555 | 329 | 87-5000 | Q6C0111 |
| ATC 31463 | 401 | 87-5000 | Q6C0111 |
| 87-5000/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-5000 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5000 | Q6C0111 |
| MAINTENANCE SOFTWARE/SOFTWARE DESIGN DOCUMENT | 741 | 87-5000 | Q6C0111 |
| 87-5001 1991 H NAS UNC | 001 | 87-5001 | Q6C0111 |
| UNISYS | 111 | 87-5001 | Q6C0111 |
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| DUCT SPECIFICATION VOL. 7 TRACK PROCESSING SOF | 162 | 87-5001 | Q6C0111 |
| TWARE DESIGN DOCUMENT STAGE 2 FINAL CHG. 1. | 163 | 87-5001 | Q6C0111 |
| 08 MAR 91. 0469P | 329 | 87-5001 | Q6C0111 |
| ATC 31465 | 401 | 87-5001 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5001 | Q6C0111 |
| E053 VOL 7 TRACK PROCESSING SOFTWARE DESIGN | 741 | 87-5001 | Q6C0111 |
| 87-5002 1991 H NAS UNC | 001 | 87-5002 | Q6C0111 |
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| NEW YORK TRACON, ARTS IIIE | 161 | 87-5002 | Q6C0111 |
| E053 SOFTWARE PRODUCT SPEC. VOL 7, TRACK PROCE | 162 | 87-5002 | Q6C0111 |
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| 08 MAR 91. 0517P | 329 | 87-5002 | Q6C0111 |
| ATC 31465 | 401 | 87-5002 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5002 | Q6C0111 |
| E053 SOFTWARE SPEC/VOL 7/SOFTWARE DESIGN DOC. | 741 | 87-5002 | Q6C0111 |
| 87-5003 1991 H NAS UNC | 011 | 87-5003 | Q6C0111 |
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| T SPECIFICATION VOLUME 8 - COMMON PROCESSING | 162 | 87-5003 | Q6C0111 |
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| 12 MARCH K91 108P | 329 | 87-5003 | Q6C0111 |
| ATC 31466 | 401 | 87-5003 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5003 | Q6C0111 |
| COMMON PROCESSING SOFTWARE/DESIGN DOCUMENT/STG | 741 | 87-5003 | Q6C0111 |
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| 87-5004 1991 H NAS UNC | 001 | 87-5004 | Q6C0111 |
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| CT SPECIFICATION VOLUME 8 - COMMON PROCESSING | 162 | 87-5004 | Q6C0111 |
| SOFTWARE, SOFTWARE DETAILED DESIGN DOCUMENT, | 163 | 87-5004 | Q6C0111 |
| STAGE 2 FINAL. | 164 | 87-5004 | Q6C0111 |
| 11 JAN 91. 0117P. | 329 | 87-5004 | Q6C0111 |
| ATC 31466 | 401 | 87-5004 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5004 | Q6C0111 |
| COMMON PROCESSING SOFTWARE, VOL 8/STG 2 FINAL. | 741 | 87-5004 | Q6C0111 |
| 87-5005 1991 H NAS UNC | 001 | 87-5005 | Q1C01Y0 |
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| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-5005 | Q1C01Y0 |
| CT SPECIFICATION VOLUME 8 - COMMON PROCESSING | 162 | 87-5005 | Q1C01Y0 |
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| DOCUMENT BOOK 2 PART 1 OF 3 STAGE 2. | 164 | 87-5005 | Q1C01Y0 |
| 12 MARCH 91 0625P | 329 | 87-5005 | Q1C01Y0 |
| ATC 31466 | 401 | 87-5005 | Q1C01Y0 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5005 | Q1C01Y0 |
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| 12 MARCH 0667P | 329 | 87-5006 | Q6C0111 |
| ATC 31466 | 401 | 87-5006 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5006 | Q6C0111 |
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| ST. PAUL, MN | 112 | 87-5007 | Q6C0111 |
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| UCT SPECIFICATION, VOLUME 8, COMMONT PROCESSIN | 162 | 87-5007 | Q6C0111 |
| G SOFTWARE APPENDIX B SOFTWARE DETAILED DESIGN | 163 | 87-5007 | Q6C0111 |
| DOCUMENT (SDDD) STAGE 2. | 164 | 87-5007 | Q6C0111 |
| 12 MAR 91. 0677P. | 329 | 87-5007 | Q6C0111 |
| ATC 31466 | 401 | 87-5007 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5007 | Q6C0111 |
| E053/SOFTWARE PROD SPEC/VOL 8/APPENDIX B/STG 2 | 741 | 87-5007 | Q6C0111 |
| 87-5008 1991 H NAS UNC | 001 | 87-5008 | Q6C0111 |
| UNISYS | 111 | 87-5008 | Q6C0111 |
| ST. PAUL, MN. | 112 | 87-5008 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE E053 SOFTWARE PRODUC | 161 | 87-5008 | Q6C0111 |
| T SPECIFICATION (SPS) VOLUME 3 - STROKE DISPLA | 162 | 87-5008 | Q6C0111 |
| Y CONTROLLER (SDC) APPENDIX C CSCI LISTINGS | 163 | 87-5008 | Q6C0111 |
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| 13 MAY 91 0796P | 329 | 87-5008 | Q6C0111 |
| ATC 31501 | 401 | 87-5008 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5008 | Q6C0111 |
| SOFTWARE PRODUCT SPEC/VOL 3/STROKE DISPLAY/ | 741 | 87-5008 | Q6C0111 |
| APPENDIX C/CSCI LISTINGS | 742 | 87-5008 | Q6C0111 |
| 87-5009 1991 H NAS UNC | 011 | 87-5009 | Q6C0111 |

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| UNISYS | 111 | 87-5009 | Q6C0111 |
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| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-5009 | Q6C0111 |
| CT SPECIFICATION (SPS) VOLUME 9 - PROGRAM LOAD | 162 | 87-5009 | Q6C0111 |
| DEVICE (PLDS) APPENDIX B CSCI LISTINGS, STAGE | 163 | 87-5009 | Q6C0111 |
| 2 FINAL CHANGE 1. | 164 | 87-5009 | Q6C0111 |
| 20 FEB 91 0289P | 329 | 87-5009 | Q6C0111 |
| ATC 31467 | 401 | 87-5009 | Q6C0111 |
| 87-5009/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-5009 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5009 | Q6C0111 |
| E053 SOFTWARE SPEC/VOL 9/PLDS/APPENDIX B CSCI | 741 | 87-5009 | Q6C0111 |
| LISTINGS/STAGE 2/FINAL CHANGE 1. | 742 | 87-5009 | Q6C0111 |
| 87-5010 1991 H NAS UNC | 001 | 87-5010 | Q6C0111 |
| UNISYS | 111 | 87-5010 | Q6C0111 |
| ST. PAUL, MN. | 112 | 87-5010 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE E053 SOFTWARE PRODUC | 161 | 87-5010 | Q6C0111 |
| T SPECIFICATION (SPS) VOLUME 4 - SUBSYSTEM INT | 162 | 87-5010 | Q6C0111 |
| ERFACE SOFTWARE (SSIS) APPENDIX B CSCI LISTING | 163 | 87-5010 | Q6C0111 |
| S STAGE 2 FINAL CHANGE 1. | 164 | 87-5010 | Q6C0111 |
| 18 FEB 91. 0434P. | 329 | 87-5010 | Q6C0111 |
| ATC 31462 | 401 | 87-5010 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5010 | Q6C0111 |
| SPS/VOL 4/SSIS/APENDIX B/CSCI LIST/STG 2 CHG 1 | 741 | 87-5010 | Q6C0111 |
| 87-5011 1991 H NAS UNC | 001 | 87-5011 | Q6C0111 |
| UNISYS | 111 | 87-5011 | Q6C0111 |
| ST. PAUL, MN | 112 | 87-5011 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE, E053 SOFTWARE PRODU | 161 | 87-5011 | Q6C0111 |
| CT SPECIFICATION (SPS) VOLUME 3 - STROKE DISPL | 162 | 87-5011 | Q6C0111 |
| AY CONTROLLER (SDC) BASE BOOK STAGE 2 FINAL | 163 | 87-5011 | Q6C0111 |
| 13 MAY 91. 030P. | 329 | 87-5011 | Q6C0111 |
| ATC 31501 | 401 | 87-5011 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5011 | Q6C0111 |
| SPS/VOL 3/SDC/BASE BOOK STAGE 2 FINAL | 741 | 87-5011 | Q6C0111 |
| 87-5012 1991 H NAS UNC | 001 | 87-5012 | Q6C0111 |
| UNISYS | 111 | 87-5012 | Q6C0111 |
| ST. PAUL, MN | 112 | 87-5012 | Q6C0111 |
| NEW YORK TRACON ARTS IIIE E053 SOFTWARE PRODUC | 161 | 87-5012 | Q6C0111 |
| T SPECIFICATION (SPS) VOLUME 3 - STROKE DISPLA | 162 | 87-5012 | Q6C0111 |
| Y CONTROLLER (SDC) APPENDIX A SOFTWARE TOP LEV | 163 | 87-5012 | Q6C0111 |
| EL DETAIL DESIGN (STLDD) STAGE 2 FINAL, | 164 | 87-5012 | Q6C0111 |
| 13 MAY 91. 0152P. | 329 | 87-5012 | Q6C0111 |
| ATC 31501 | 401 | 87-5012 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5012 | Q6C0111 |
| SPS/VOLUME 3/SDC/STLDD/STAGE 2 FINAL. | 741 | 87-5012 | Q6C0111 |
| 87-5013 1991 H NAS UNC | 001 | 87-5013 | Q6C0111 |
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| CT SPECIFICATION (SPS) VOLUME 3 - STROKE DISPL | 162 | 87-5013 | Q6C0111 |
| AY CONTROLLER (SDC) APPENDIX B SOFTWARE DETAIL | 163 | 87-5013 | Q6C0111 |
| DESIGN DOCUMENT (SDDD) STAGE 2 FINAL. | 164 | 87-5013 | Q6C0111 |
| 13 MAY 91. 1404P. | 329 | 87-5013 | Q6C0111 |
| ATC 31501 | 401 | 87-5013 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5013 | Q6C0111 |
| NY TRACON/SPS/VOL.3/SDC/APP B/SDDD/STAGE 2 | 741 | 87-5013 | Q6C0111 |
| 87-5014 1991 H NAS UNC | 011 | 87-5014 | Q6C0111 |
| UNISYS | 111 | 87-5014 | Q6C0111 |
| ST. PAUL, MN | 112 | 87-5014 | Q6C0111 |
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| T SPECIFICATION (SPS) VOLUME 4 - SUBSYSTEM INT | 162 | 87-5014 | Q6C0111 |
| ERFACE SOFTWARE (SSIS) BASE BOOK STAGE 2 FINAL | 163 | 87-5014 | Q6C0111 |
| 20 NOV 90. 0000P | 329 | 87-5014 | Q6C0111 |
| ATC 31462 | 401 | 87-5014 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5014 | Q6C0111 |
| SPS/VOL 4/SSIS BASE BOOK/STAGE 2 FINAL | 741 | 87-5014 | Q6C0111 |
| 87-5015 1991 H NAS UNC | 011 | 87-5015 | Q6C0111 |
| UNISYS | 111 | 87-5015 | Q6C0111 |
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| 18 FEB 91. 0000P. | 329 | 87-5015 | Q6C0111 |
| ATC 31462 | 401 | 87-5015 | Q6C0111 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5015 | Q6C0111 |
| SPS/VOL 4/SSIS/SDD/STAGE 2 FINAL CHANGE 1. | 741 | 87-5015 | Q6C0111 |
| 87-5016 1991 H NAS UNC | 001 | 87-5016 | Q1C01Y1 |
| UNISYS | 111 | 87-5016 | Q1C01Y1 |
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|---|---|---|---|
| DEVICE (PLDS) APPENDIX A SOFTWARE DESIGN DOCUM | 163 | 87-5016 | Q1C01Y1 |
| ENT (SDD) STAGE 2 FINAL CHANGE 1. | 164 | 87-5016 | Q1C01Y1 |
| 20 FEB 91. 0000P. | 329 | 87-5016 | Q1C01Y1 |
| ATC 31467 | 401 | 87-5016 | Q1C01Y1 |
| 87-5016/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-5016 | Q1C01Y1 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5016 | Q1C01Y1 |
| SPS/VOL 9/PLDS APPENDIX A/SDD/STAGE 2 CHANGE 1 | 741 | 87-5016 | Q1C01Y1 |
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| DEVICE (PLDS) BASE BOOK STAGE 2 FINAL CHG 1 | 163 | 87-5017 | Q7C09Y1 |
| 20 FEB 91. 0036P. | 329 | 87-5017 | Q7C09Y1 |
| ATC 31467 | 401 | 87-5017 | Q7C09Y1 |
| 87-5017/01 BOUND IN SPB-NYT-002 AT 87-5463. | 402 | 87-5017 | Q7C09Y1 |
| CONTR DTFA01-86-C-00006 | 491 | 87-5017 | Q7C09Y1 |
| SPS/PLDS/BASE BOOK | 741 | 87-5017 | Q7C09Y1 |
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| SITE PROGRAM BULLETIN; NADIN | 161 | 87-5018 | Q1C01Y1 |
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| SPB-NAD-065 | 401 | 87-5018 | Q1C01Y1 |
| 87-5019 1991 H NAS UNC | 001 | 87-5019 | Q1C01Y0 |
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