

Arc Rt 385a

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ARC's RT-385A is a solid-state TSO'd NAV/COMM transceiver. The RT-385A uses an electronic digital frequency display. If your aircraft has a 28 volt electrical system, this may be the least expensive way to add a NAV/COMM, especially one with an electronic LED display.

RT-385A NAV/COMM - Bennett Avionics

The ARC (Cessna) IN-385A is the standard VOR/LOC Indicator for the 28 volt 300 and 400 series NAV/COMMs. It uses a pendulum meter movement. The ARC IN-385A's features include: Back course annunciator light

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IN-385A VOR / LOC Indicator - Bennett Avionics

ARC, Cessna nav/com radio, tested, RT-385A, as pictured. I tested this radio in a Cessna with a ramp tester—com tx/rx is great. NA and GS flags work. These are easy fixes, just replace the digit.

ARC, Cessna Nav/Com Radio, Tested, RT-385A | eBay

arc rt 385a ARC's RT-385A is a solid-state TSO'd NAV/COMM transceiver. The RT-385A uses an electronic digital frequency display.

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The purpose of these instructions is to provide a brief description of the extended frequency range modification procedures for the ARC RT-385A Communication-Navigation Radio. Existing radios tune the frequency range of 118.000 to 135.975 MHz. After the modification kit is installed, the RT- 385A will tune 118.000 to

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136.975 MHz.

INSTALLATION MANUAL FOR 2U054-001 MODIFICATION KIT

the RT-385A and the upgraded RT-485A, which had limited memory. They were an improvement with digital displays and, again, many are still in service. Like the 14-volt ARC series, the RT-385/485s suffer from synthesizer failures and parts are no longer available. The MX-385 is your affordable solution and gives you the.

rt385a manual - Free Textbook PDF

The MX385 NAV/COMM is designed to be electrically and mechanically interchangeable with the Cessna ARC RT385 and the Cessna ARC RT485. The MX385 operates on 28 vdc with 3.0a maximum current in transmit, and is available with either a tan or black faceplate. See the owner's manual for detailed

specifications.

MX385 NAV/COMM - Cessna ARC RT385 Replacement - TKM Avionics

ARC TRANCIVER RT 385A NAV/COM 28 VOLTS and Tray. \$450.00 +\$18.00 shipping. Make Offer - ARC TRANCIVER RT 385A NAV/COM 28 VOLTS and Tray. 46860-1000 ARC Converter Indicator. \$165.00. Free shipping. Make Offer - 46860-1000 ARC Converter Indicator. ARC C-476-A Control Unit . \$180.00 +\$17.81 shipping.

ARC Avionics for sale | eBay

Have a used good- working condition 28 volt Cessna Arc RT-385A nav/com just removed from my panel. Digit display all lights. Can include 5 new spare digits with the radio. All for \$375.00 incl shipping/usa.

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Cessna ARC Rt-385 for sale - CESSNA 172 FORUM - Cessna 172 ...

Texas Air Salvage - Avionics Pinout Files.

www.TexasAirSalvage.com Avionics pinout files . Looking for a part for your aircraft?

Avionics Pinout PDF Files - Texas Air Salvage

ARC - Receiver R-443B w/Tray MODS 1 Show Details Category: Avionics > NAV-COMs From a: 1977 Cessna 172N : PN: NPN ItemID: 30635 TERRA CORP - TERRA TRANSCEIVER AND NAVIGATION RECEIVER SET W/TRAYS TX 760 VHF COMMUNICATIONS TRANSCEIVER PN: 0900-0405-00 SN: 2083 TN200 D NAVIGATION RECEIVER W/GS PN:0900-0404-00 SN:844 (missing knob, see photos) ...

Avionics - NAV-COMs

NARCO MK12E 28V CESSNA/ARC 385 • \$1,199 • FOR SALE •

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Replace Cessna/ARC RT-385A, using install with your tray insert & Nav head, meets spec, new display. • Contact Keith Peshak - AVIONICS DESIGN ENGINEER, Owner - located Bastrop, TX United States • Telephone: 512-636-0851 • Posted November 10, 2020 • Show all Ads posted by this Advertiser • Recommend This Ad to a Friend ...

BARNSTORMERS.COM Find Aircraft & Aircraft Parts - Airplane ...

ARC in-385a VOR LOC Converter Indicator 46860-1000 vintage airplane RecycledFlyersClub. From shop RecycledFlyersClub. 5 out of 5 stars (15) 15 reviews \$ 30.00. Favorite Add to Salt and Pepper Pinch Bowls-Wooden Spoon - Set- Thrown on the Potter's Wheel 385a MissionHillsPottery ...

385a | Etsy

Arc Rt 385a Manual | parkrecords.viinyl ARC's RT-385A is a solid-

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state TSO'd NAV/COMM transceiver. The RT-385A uses an electronic digital frequency display. If your aircraft has a 28 volt electrical system, this may be the least expensive way to add a NAV/COMM, especially one with an electronic LED display. RT-385A NAV/COMM - Bennett Avionics

Arc Rt 385 Manual - cdnx.truyenyy.com

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Instructions included. Easily installed with double faced tape. Can be custom made for over 64 different radio types, including

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ARC/ Cessna, Collins, King, Mitchell, Narco, Piper and TKM. Below is a listing of our stock faceplates. Code 9 Please call with your specific Radio Faceplate needs! OEM: ARC/Cessna Faceplate Application: RT-385A

Wag-Aero Aircraft Radio Faceplate Insert, RT-385A

ARC (Cessna) R-446A ADF Receiver: 11-06013 ARC (Cessna) RT-328T NAV / COMM: 11-06014 ARC (Cessna) RT-359A Transponder: 11-06015 ARC (Cessna) RT-385A NAV / COMM: 11-06016 ARC (Cessna) RT-459A Transponder: 11-06017 ARC (Cessna) R-485B NAV / COMM: 11-06018 ARC (Cessna) R-443B Remote Glideslope Receiver: 11-06019

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