

ATA AIRLINES, INC.

30 DAY VOR CHECK

PAGE 1 / 1

CHECK BEING PERFORMED: Custom

ZONES: 210

W/C NUMBER: 321F3401

DATE:

A/C NUMBER:

REV. DATE: 07/18/07

FREQUENCY: PCI

TOOLS	DESCRIPTION	QTY
T-30D	Ramp Test Set - VOR/ILS	A/R
MECH	INSP	

MRB ITEM: 34-999C

30 DAY VOR CHECK

NOTE: THIS WORKCARD SATISFIES PART 91.171 (a)(1) and (a)(2) (paragraph (c)) VOR TESTING REQUIREMENTS.

1. Procedure

XXXXX A. Perform a VOR Check as follows:

- (1) Set the mode selector on the left and right EFIS control panels (located on the P7 Glareshield Panel) to the VOR position.
- (2) Set the NAV select switch on the P5 Overhead Panel to the NORMAL position.
- (3) Tune both VOR systems (via the Navigation Control Panels located on the P8 Aft Electronics Panel) to the same VOR ground facility or approved test signal and note the indicated bearings to that station.
  - (a) VOR 1 Bearings\_\_\_\_\_
  - (b) VOR 2 Bearings\_\_\_\_\_
- (4) Ensure RMI (Radio Magnetic Indicator) VOR/ADF selectors are both selected to the VOR position.
- (5) Ensure the variation between the two bearings is no more than 4 degrees. Record variation below:
  - RMI variation\_\_\_\_\_
  - Captains to F.O.'s VOR (Nav Display) variation\_\_\_\_\_
- (6) Return VOR systems to normal configuration.

\*\*\*\*\* END OF WORKCARD \*\*\*\*\*