

EOAD Simplex Test

Callsign_____

Location_____

Operator_____

Test Frequency_____

Date_____

Equipment_____ Power:_____

Station	Location	Signal		Power	Remarks
		Read	Strength		
Net Control					
EOC					
OPP1					
OPP2					
FS1					
FS2					
SH1					
SH2					
SH3					
RCHQ					
HOSP					
ARM					
HU					

Instructions:

This form is used to collect data on the Group's ability to contact one another, utilizing simplex frequencies. It is preferable that a separate sheet be used for each band. Multiple frequencies within a single band may be tested on the same sheet as the results should not vary within a band. A notation in the remarks column is all that is necessary. Any significant information should be inserted in the remarks column.

EOAD

Simplex Test

At the top of the page above the table please provide the following information.

1. **Callsign** - your callsign.
2. **Location** is where you are located. (City, town, street, building – common sense, significant indicators)
3. **Operator** is your name
4. **Test Frequency** – The simplex frequency used for the testing.
5. **Date** – Date of the Test
6. **Equipment** – Type and model. (Eg: Yaesu FT90)
7. **Power** – Power output of your transmitter.

In the table, please provide the following information:

- A. **Station** – Callsign of the station you are contacting.
- B. **Location** – The location of the station you are contacting.
- C. **Signal Read** – Readability of the station you are contacting.
- D. **Signal Strength** – Strength of the station you are contacting.
- E. **Power** – This is the power level of the other station's transmitter.
- F. **Remarks** – Any significant information that could impact the test results.

Note: This form may be completed by printing (copying) and then filled out manually.

If the form is completed using a PC, it may be important to know that the size of the cells on the table have been set by inserting an “enter” or “return” in the first cell on the left. For electronic filing, this can be removed to insert more lines per page.