



# Fuel Flow TR-1-FF Configuration Worksheet



Electronics International Inc. will configure the TR-1-FF to the range limits based on the data provided by the pilot/owner and/or mechanic. The data must match the aircraft's POH/AFM and all changes required by AD's, Supplements and/or STC's. Also, limits may be crosschecked against the instrument previously mounted in the aircraft panel. If any of the information provided on this form is wrong, there will be a fee to change the configuration.

Function Name:		
Limits		UNITS
Range	Color	Example
		0 - 80, Green

Select only one:

Aircraft's EXISTING Fuel Flow Transducer will be used.

**Transducer Type (select only one)**

Inductive pickup with a sine wave output. K-Factor \_\_\_\_\_ P/Gal

5-volt square wave output. K-Factor: \_\_\_\_\_ P/Gal

**Excitation**

Does the fuel flow transducer require an excitation voltage (power source) from the fuel flow gauge?

No  Yes, Voltage Level \_\_\_\_\_ (Example: 5V or 10v. We can provide either voltage)

Electronics International's FT-180 Fuel Flow Transducer will be used, 250+ gal/hr., add\$495.00

Other Transducer - please provide info.

\*\*\*\* Check that all range and configuration information is complete and accurate \*\*\*\*

**FAILURE TO SIGN THIS DOCUMENT WILL RESULT IN AN INCOMPLETE FORM, AND WILL DELAY YOUR TR-1-FF ORDER.**

I (the undersigned) have provided and verified all the limits and aircraft configurations listed on this worksheet to be correct and taken from the information in the aircraft's POH/AFM which includes all changes mandated by AD's, Supplements and STC's. I understand there is important safety information in the Instrument Installation and Operating Instructions that must be read before installing the TR-1-FF and flying the aircraft.

OWNER/PILOT'S PRINTED NAME

OWNER/PILOT'S SIGNATURE

DATE

Hand signature or Encrypted Digital signature required.