



## Radio Frequency Interference Measurement

Test Date: \_\_\_\_\_ Test By: \_\_\_\_\_

Equipment Number: \_\_\_\_\_ Model: \_\_\_\_\_

Radio S/N: \_\_\_\_\_ Model: \_\_\_\_\_

Test Frequency: \_\_\_\_\_ SWR: \_\_\_\_\_ 1 measured with: \_\_\_\_\_

Alternate SWR test FWD: \_\_\_\_\_ W Ref: \_\_\_\_\_ W measured with: \_\_\_\_\_

Service Monitor S/N: \_\_\_\_\_ Model: \_\_\_\_\_

Radio Sensitivity: \_\_\_\_\_ dB for 12 dB S/N, \_\_\_\_\_ dB for 20 dB S/N

Sensitivity through coupler: \_\_\_\_\_ dB for 12 dB S/N, \_\_\_\_\_ dB for 20 dB S/N

Sensitivity with antenna: \_\_\_\_\_ dB for 12 dB S/N, \_\_\_\_\_ dB for 20 dB S/N

**(This is the noise floor, natural and local manmade noise not originating in the vehicle)**

GSC only	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
IGN only	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
Heater	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
Wipers	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
White Strobes	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
Yellow Strobes	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
Blue Strobes	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
_____	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
_____	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
_____	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N
All items above	_____	dB for 12 dB S/N,	_____	dB for 20 dB S/N