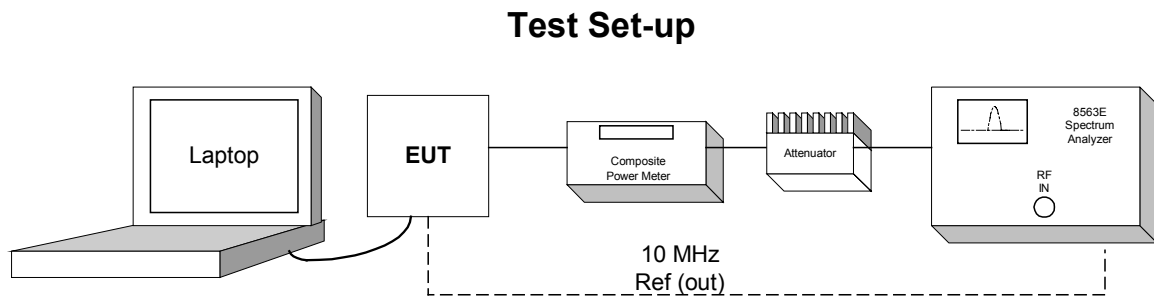
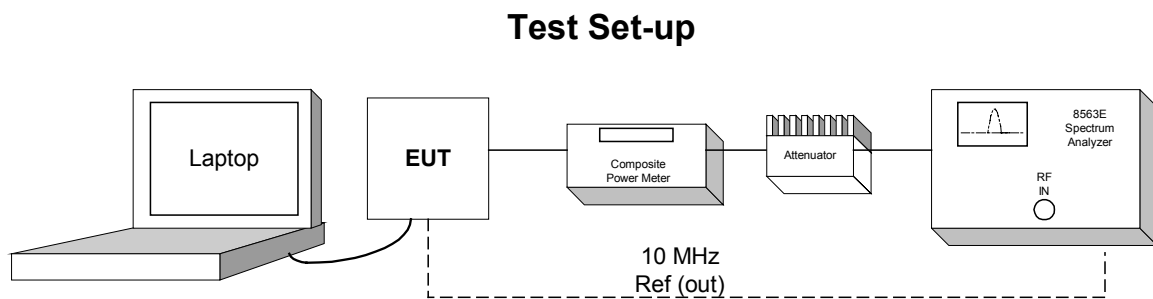


Conducted Emission Limits Test for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGVS-112710SYS and DGVS-122710SYS



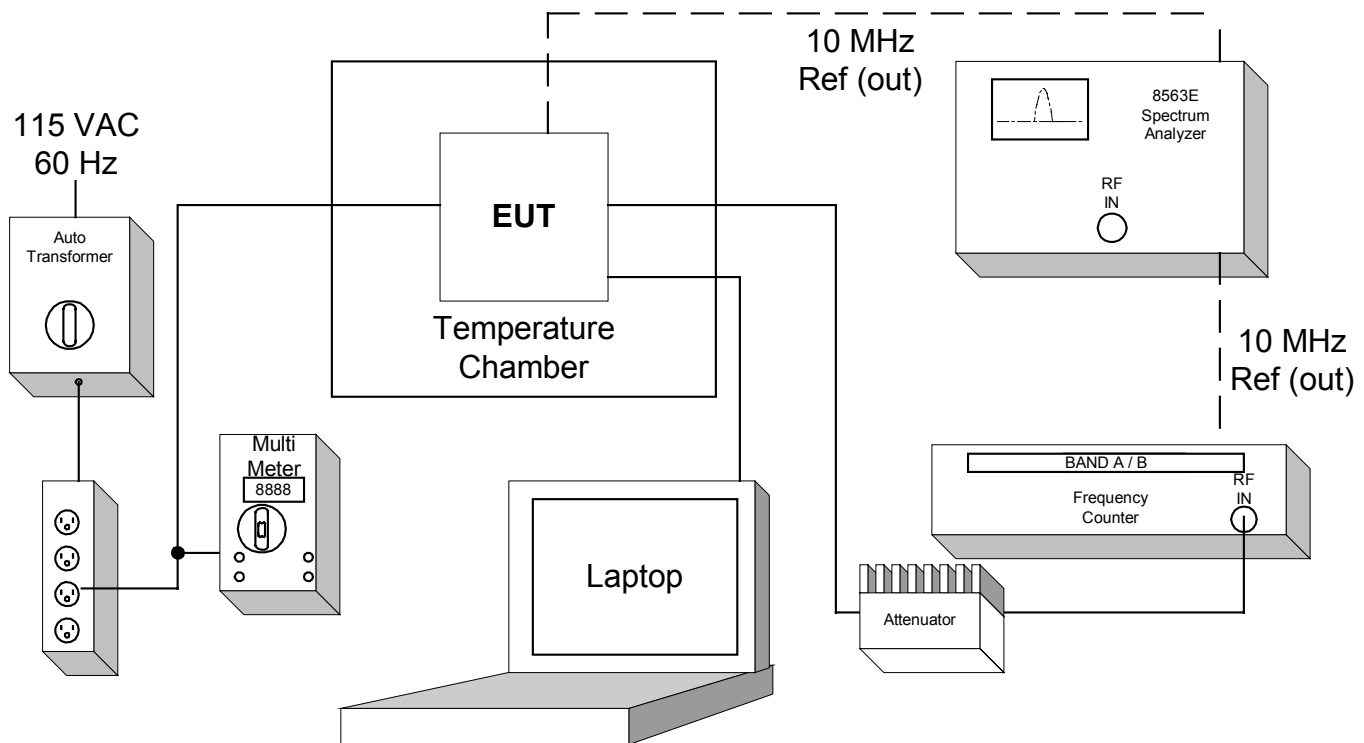
Effective Isotropic Radiated Power Limit Test for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGV5-112710SYS and DGV5-122710SYS



Frequency Tolerance Test for ADC Inc Digivance 800 MHz 50-Watt SDR System Model Numbers DGV5-112710SYS and DGV5-122710SYS

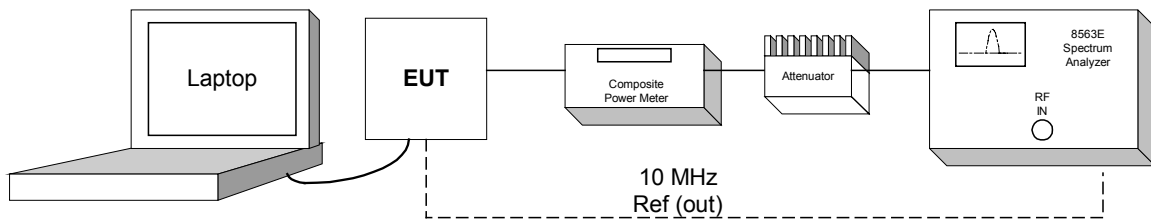
EUT Server is specified for indoor use only with temperature range of 10° to +35° C, and was tested with its range.
EUT STM and LPA are specified with a temperature range of -30° to +50° C and were tested with their range.

Test Set-up

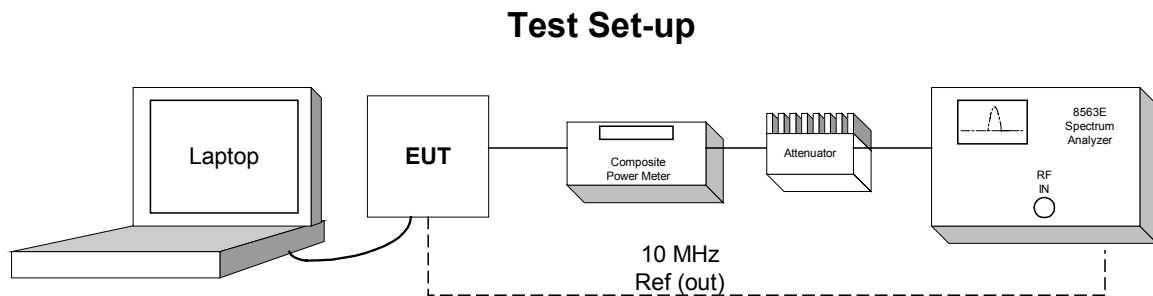


**Inter-Modulation Test for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGVS-112710SYS and DGVS-122710SYS**

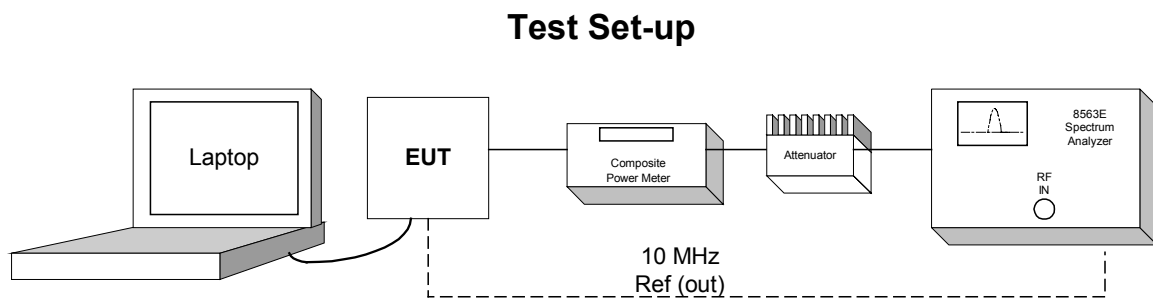
Test Set-up



**Occupied Bandwidth Modulation Test for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGVS-112710SYS and DGVS-122710SYS**



Software Test 1 for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGVS-112710SYS and DGVS-122710SYS



Software Test 2 for ADC Inc.
Digivance 800 MHz 50-Watt SDR System
Model Numbers DGVS-112710SYS and DGVS-122710SYS

Test Set-up

