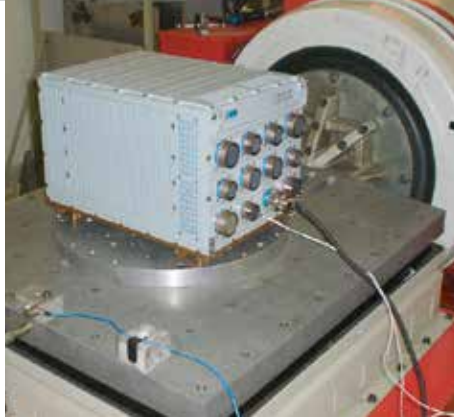




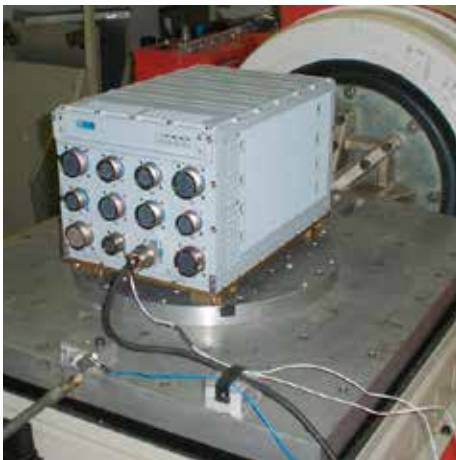
THE CM-ATR PASSES VIBRATION TEST (AXIS X CONFIGURATION), 12 grms @15 to 2000 Hz, NO SHOCK ABSORBERS, 1 HOUR PER AXIS.



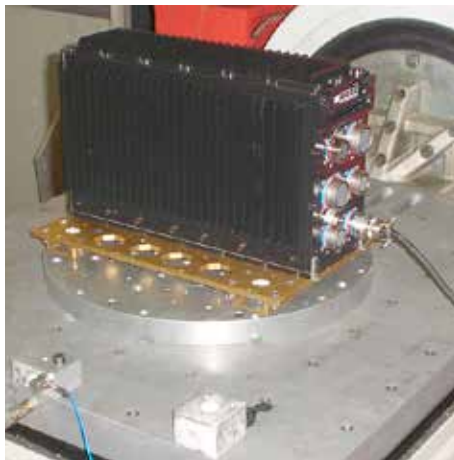
THE CM-ATR PASSES VIBRATION TEST (AXIS Y CONFIGURATION), 12 grms @15 to 2000 Hz, NO SHOCK ABSORBERS, 1 HOUR PER AXIS.



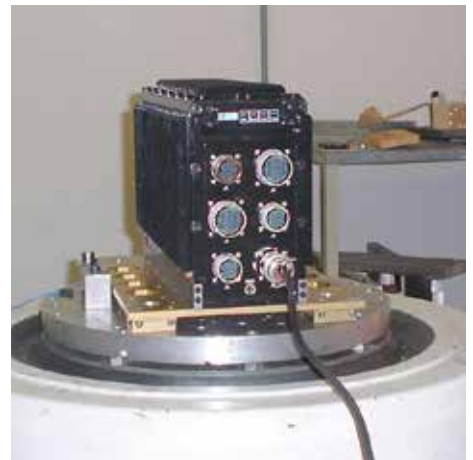
THE CM-ATR PASSES SHOCK TEST (AXIS Z CONFIGURATION), SAWTOOTH PULSE 20 grms @11 ms, 18 SHOCK PER AXIS, NO SHOCK ABSORBERS.



THE CM-ATR PASSES VIBRATION TEST (AXIS X CONFIGURATION), 12 grms @15 to 2000 Hz, NO SHOCK ABSORBERS, 1 HOUR PER AXIS.



THE CM-ATR PASSES VIBRATION TEST (AXIS Y CONFIGURATION), 12 grms @15 to 2000 Hz, NO SHOCK ABSORBERS, 1 HOUR PER AXIS.



THE CM-ATR PASSES SHOCK TEST (AXIS Z CONFIGURATION), SAWTOOTH PULSE 20 grms @11 ms, 18 SHOCK PER AXIS, NO SHOCK ABSORBERS.



THE CM-ATR HAS PASSED HIGH TEMPERATURE OPERATION TEST. CONSTANT TEMPERATURE EXPOSURE WAS 80 °C (MAX. REACHED WAS 93.8 °C).



THE CM-ATR PASSES HIGH TEMPERATURE STORAGE TEST. CONSTANT TEMPERATURE EXPOSURE WAS 100 °C.



THE CM-ATR PASSES SALT FOG TEST (PHOTO 1), TEST OF 96 HOURS. SALT SOLUTION OF 5% NaCl pH 6.30.

