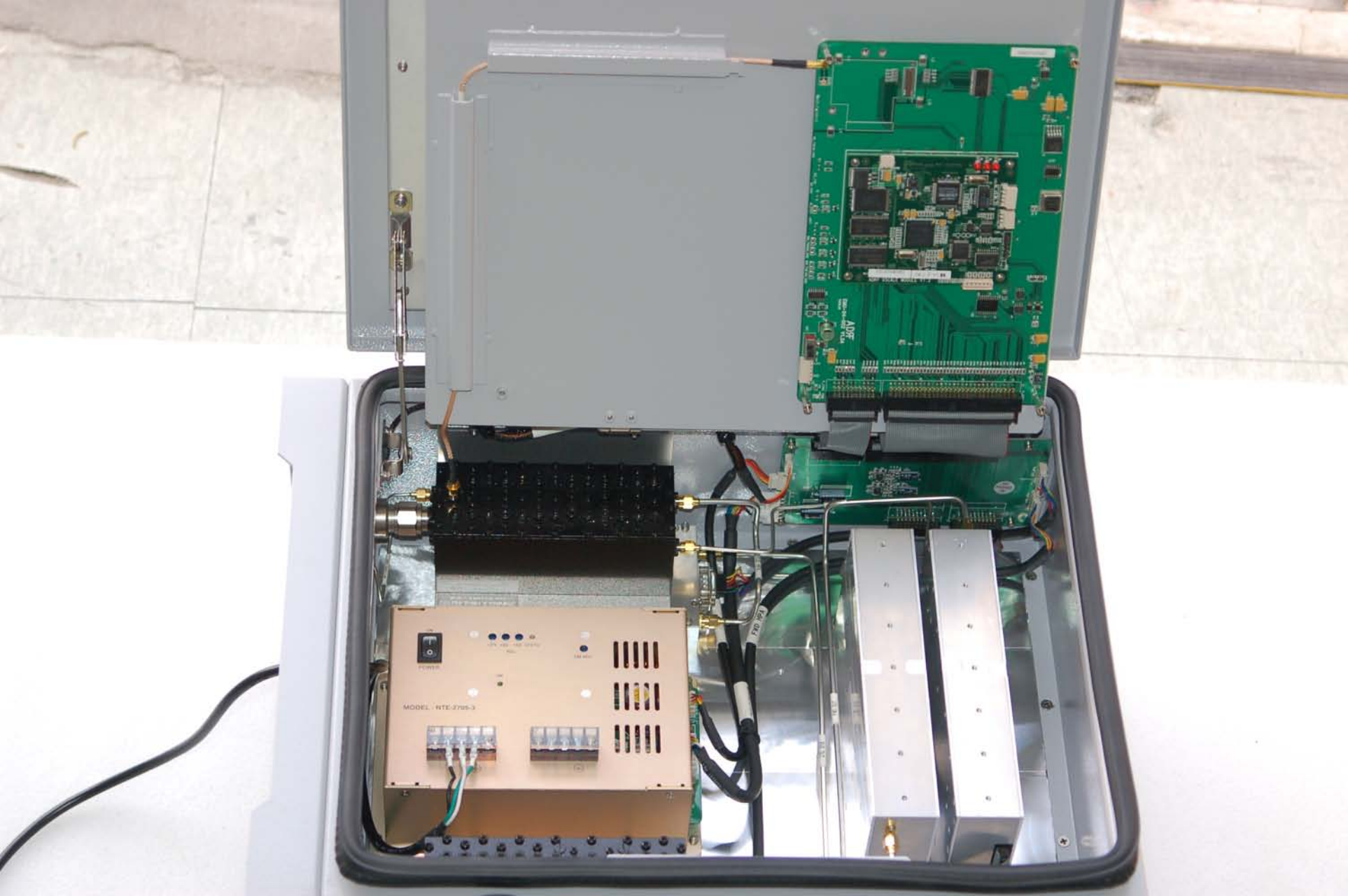












ON
POWER

+3V +5V +5V STATUS
ADJ.

CM ADJ.

MODEL : NTE-2705-3

ON

INPUT

HEATER

A beige rectangular electronic control unit. It features a black power switch at the top left labeled 'ON' and 'POWER'. To its right are four status LEDs labeled '+3V', '+5V', '+5V', and 'STATUS'. Below these are two potentiometers labeled 'ADJ.' and 'CM ADJ.'. The model number 'MODEL : NTE-2705-3' is printed in the center. At the bottom, there are two terminal blocks: 'INPUT' on the left and 'HEATER' on the right. The unit has several ventilation slots on the right side.

FWD HP4

FWD OUT

HPD SW

A bundle of cables and connectors. A black coaxial cable is labeled 'FWD HP4'. A silver coaxial cable is labeled 'FWD OUT'. A multi-pin connector is labeled 'HPD SW'. The cables are connected to various components within the device.

HPD SW

FWD OUT

FWD HP4

Two vertical silver heat exchangers or sensors. They have multiple connection points at the top and bottom. Labels 'HPD SW', 'FWD OUT', and 'FWD HP4' are visible on the cables connected to them.

HPD SW

FWD OUT

FWD HP4

A black multi-pin connector or terminal block with many pins. It is connected to various components within the device.

HPD SW

FWD OUT

FWD HP4

A black multi-pin connector or terminal block with many pins. It is connected to various components within the device.