Nemko Dallas

FCC PART 22, SUBPART H 800 MHz CELLULAR SUBSCRIBER UNITS

EQUIPMENT:Enabler-A

FCC ID: MIVCDP10EAM PROJECT NO.: 1L0435RUS2

Section 3. RF Power Output

NAME OF TEST: RF Power Output PARA. NO.: 2.1046

TESTED BY: David Light DATE: 8/9/2001

Test Results: Complies.

Measurement Data:

Channel	Power at Antenna Terminal (dBm)	Antenna Gain (dBi)	Output Power (EIRP) (dBm)
991	28.5	0	28.5
367	28.0	0	28.0
799	27.6	0	27.6

Note – The device was tested at Nominal voltage (115 Vac), 98 Vac and 132 Vac (+/- 15%) with no change in output power. The AC adapter supplied with the host operates from 100-240 Vac.

Equipment Used: 1029-1030-1474-1082

Measurement Uncertainty: +/- 0.6 dB

Temperature: 22 °C

Relative 50 %

Humidity: