



COMPANY NAME: COM NET ERICSSON.
EUT: UHF-M SPLIT 450-488 MHz PANTHER 300P
WORK ORDER NUMBER: 2000278
FCC ID: OWDTR-0003-A

2.0 FCC Rules and Regulations Part 2 §2.1046 (a): RF Power Output: Conducted

2.1 Test Procedure

ANSI/TIA/EIA-603-1992, section 2.2.1

The EUT was connected to a coaxial attenuator having a 50 Ω load impedance.

2.2 Test Data

The following channel (in MHz) were tested: 450.025, 469.975, 487.975

The worst-case Output Power (highest) levels are shown.

CARRIER OUTPUT POWER (UNMODULATED)

Power Setting	RF Power measured (Watt)*
Low	1.1
High	4.2

*Measurement accuracy: +/- 3%

Rated Power:

Power Setting	Rated Power (W)
Low	1
High	4

2.3 Test Equipment

Power Meter	HP437B	s/n 2949A02966
	HP 8901A	s/n 2545A04102 (power mode)
Power Sensor	HP8481B	s/n 2702A05059
Frequency Counter	HP8901A	s/n 2545A04102 (Frequency mode)