- MODULAR APPROVAL REQUEST - CONFIDENTIAL

IVS-979

24GHz-Doppler-Module



InnoSenT GmbH Am Roedertor 30 97499 Donnersdorf GERMANY Tel.: 0049-9528-9518-0

Fax.: 0049-9528-9518-99

Documentation for FCC-approval

- Modular Approval Request -

Module: IVS-979

for

AGD Systems Limited White Lion House, Gloucester Road GL51 OTF Staverton Cheltenham United Kingdom

- MODULAR APPROVAL REQUEST - CONFIDENTIAL

IVS-979

24GHz-Doppler-Module



The module IVS-979 is a K-Band VCO Transceiver working in the 24GHz frequency band.

- 1. It has its own RF shielding. Any additional shielding is not necessary to comply with Part 15 limits.
- 2. It has no modulation/data inputs.
- 3. It has no internal power supply regulation. The power supply regulation has to be done on an external board by the customer using the IVS-979
- 4. The module has been tested with one antenna.
- 5. The IVS-979 has one antenna, which is not removable.
- 6. The module will be labelled with its own FCC ID number.
- 7. The module is operating under the provision of section 15.245. The module fulfils all requirements. Results are shown in Test Report No. 1-4521_12-01-03
- 8. The module complies with any applicable RF exposure requirements.

Innovative Sensor Technology
Am Rödertor 30
97499 DONNERSDORF
Telefon 09528 9518-0
Telefax 09528 9518-99