

Technical specifications:

| | |
|---------------------|------|
| BEA FREQ. STABILITY | 0 |
| SG FREQUENCY RANGE | |
| LNC RF RANGE | 0..0 |
| | 0..0 |
| LNC RF RANGE | 0..0 |
| PA FREQUENZBEREICH | 0..0 |
| | 0..0 |
| PA FREQUENZBEREICH | 0..0 |
| | 0..0 |
| PA FREQUENZBEREICH | 0..0 |
| | 0..0 |
| UP RF RANGE | |
| LNA FREQUENZBEREICH | 0..0 |
| UP RF RANGE | |
| PA FREQUENZBEREICH | 0..0 |
| | 0..0 |
| PA FREQUENZBEREICH | 0..0 |
| | 0..0 |
| UP IF RANGE | |
| | |
| UP IF RANGE | |
| TRV IF BEREICH | |
| | |
| SG OUTPUT POWER | |
| OSC CURR CONS | |
| LNC IF RANGE | 0..0 |
| | 0..0 |
| LNC IF RANGE | 0..0 |
| BEA OUTPUT FREQ. | 0 |
| LNC LO FREQUENCY | |
| | |
| UP LO FREQUENCY | |

TRV IF PIN

UP LO FREQUENCY

BEA OUTPUT POWER 0

SG REMOTE CONTROL

OSC EXT. REFERENCE

UP SUPPLY VOLTAGE

TRV POUT

UP SUPPLY VOLTAGE

TRV POUT

LNC SUPPLY VOLTAGE

LNC SUPPLY VOLTAGE

SG CASE

OSC OUTPUT FREQUENCY 0

UP SUPPLY VOLTAGE