



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