Transverter

Technische Spezifikationen:

ATV FREQ RANGE	0..0
	0..0
LNC RF RANGE	0..0
	0..0
PA FREQUENZBEREICH	0..0
	0..0
PA FREQUENZBEREICH	0..0
	0..0
PA FREQUENZBEREICH	0..0
	0..0
PA FREQUENZBEREICH	0..0
	0..0
PA FREQUENZBEREICH	0..0
	0..0
LNA FREQUENZBEREICH	0..0
BEA FREQ. STABILITY	0
UP RF RANGE	
SG FREQUENCY RANGE	
XN INPUT FREQUENCY	0..0
LNA FREQUENZBEREICH	0..0
TRV IF BEREICH	
UP IF RANGE	
PSU DC OUTPUT VOLT.	
XN OUTPUT FREQUENCY	
SG OUTPUT POWER	
BEA OUTPUT FREQ.	0
ATV INPUT SIGNAL	
OSC CURR CONS	
LNC IF RANGE	0..0
	0..0
BEA OUTPUT POWER	0
SG REMOTE CONTROL	
LNC LO FREQUENCY	

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UP LO FREQUENCY	
XN INPUT POWER	
OSC EXT. REFERENCE	
ATV OUTPUT POWER	0
PSU RATED POWER	
SG CASE	
TRV IF PIN	
UP SUPPLY VOLTAGE	
OSC OUTPUT FREQUENCY	0
LNC SUPPLY VOLTAGE	
TRV POUT	

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