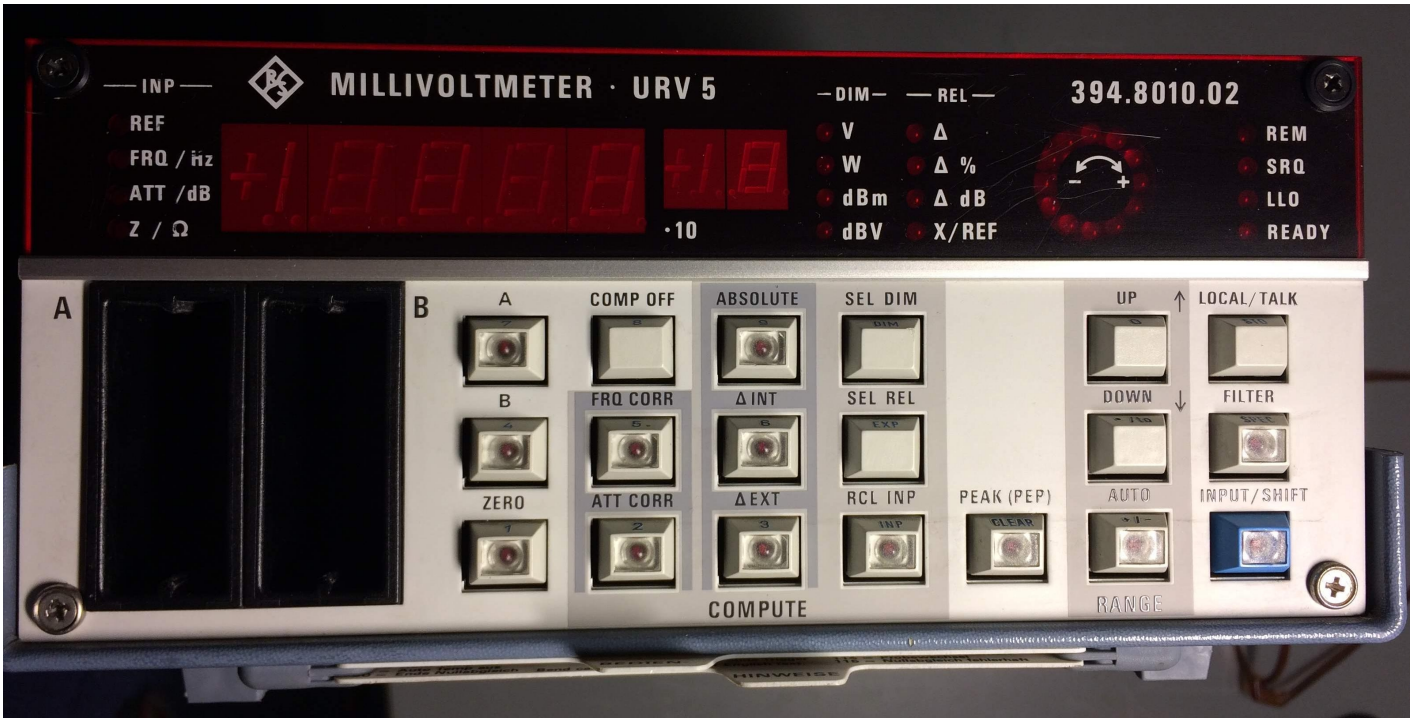

MILLIVOLTMETER · URV 5
394.8010.02
INP
REF
FRQ / Hz
ATT /dB
Z / Ω
·10
DIM
V
W
dBm
dBV
REL
Δ
Δ %
Δ dB
X/REF
REM
SRQ
LLO
READY
A
B
A
B
ZERO
COMP OFF
FRQ CORR
ATT CORR
ABSOLUTE
ΔINT
ΔEXT
COMPUTE
SEL DIM
SEL REL
RCL INP
PEAK (PEP)
CLEAR
UP
DOWN
AUTO
RANGE
LOCAL/TALK
FILTER
INPUT/SHIFT


POWER METER · NRV
828.2511.02
INP
REF
FRQ / Hz
ATT /dB
Z / Ω
·10
DIM
V
W
dBm
dBV
REL
Δ
Δ %
Δ dB
X/REF
REM
SRQ
LLO
READY
A
B
A
B
ZERO
COMP OFF
FRQ CORR
ATT CORR
ABSOLUTE
ΔINT
ΔEXT
COMPUTE
SEL DIM
SEL REL
RCL INP
PEAK (PEP)
CLEAR
UP
DOWN
AUTO
RANGE
LOCAL/TALK
FILTER
INPUT/SHIFT


ROHDE&SCHWARZ
RF MILLIVOLTMETER · URVD
0857.8008.63
CHANNEL
V ⟷ dBm
ZERO
MODE
UNIT
RANGE
MEAS → REF
REF
DISP
FILTER
FREQ
SPEC
→ MEAS
SETUP
LOCAL
CLR
EXP
MENU
DATA
A
B
OUTPUT
1.00 mW
POWER
Voltmeter, Digital Z4/6625-99-348-1012-CES AESP 6625-B-647-741


ROHDE&SCHWARZ
POWER METER · NRVD
857.8008.02
NRVD 1.52 IECADR 8
CHANNEL
W ⟷ dBm
ZERO
MODE
UNIT
RANGE
MEAS → REF
REF
DISP
FILTER
FREQ
SPEC
→ MEAS
SETUP
LOCAL
CLR
EXP
MENU
DATA
A
B
OUTPUT
1.00 mW
POWER