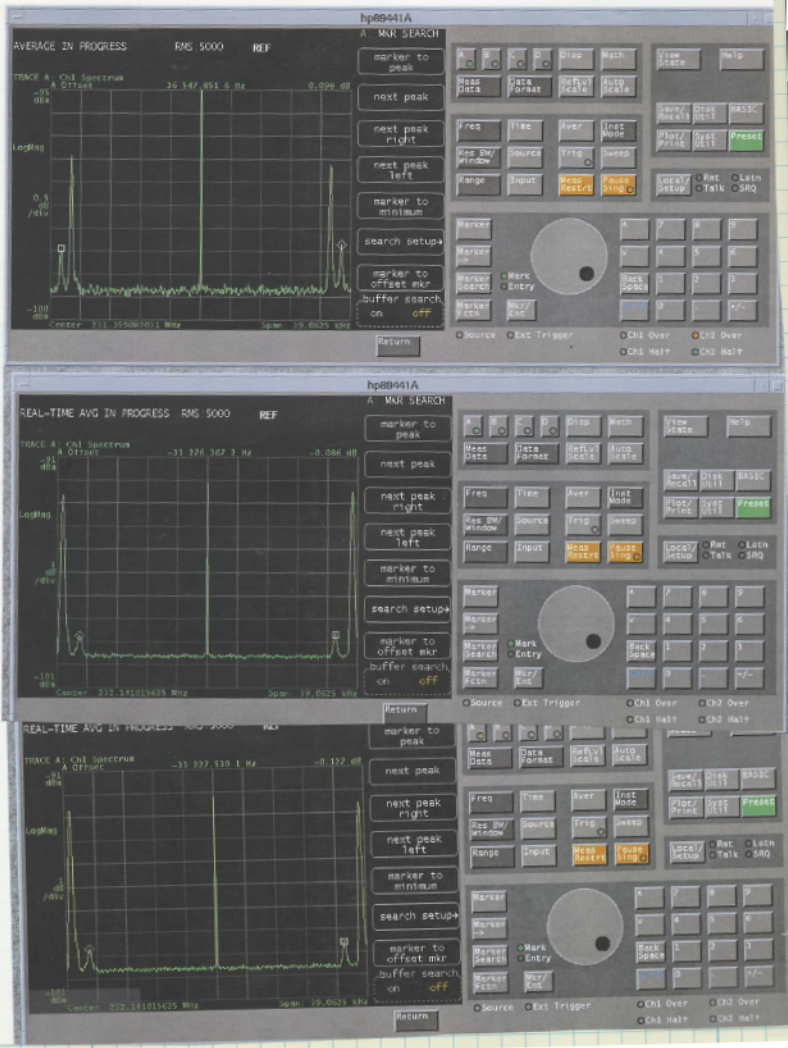
hp89441A
AVERAGE IN PROGRESS RMS 5000 REF
A: MKR SEARCH
TRACE A: Ch1 Spectrum
A Offset
36.547.851.6 Hz
0.096 dB
LogMag
Center: 231.3550802031 MHz
Span: 39.0625 kHz
marker to peak
next peak
next peak right
next peak left
marker to minimum
search setup
marker to offset mkr
buffer search
on off
Return
Meas Data
Data Format
RefLvl Scale
Auto Scale
Disp
Math
View State
Help
Freq
Time
Aver
Inst Mode
Res BW/ Window
Source
Trig
Sweep
Range
Input
Meas Restrt
Pause Sing
Save/ Recall
Disk Util
BASIC
Plot/ Print
Syst Util
Preset
Local/ Setup
Rmt
Talk
Lstn
SRQ
Marker
Marker ->
Marker Search
Mark
Entry
Marker Fctn
Mkr/ Ent
Back Space
Source
Ext Trigger
Ch1 Over
Ch2 Over
Ch1 Halt
Ch2 Halt
hp89441A
REAL-TIME AVG IN PROGRESS RMS 5000 REF
A: MKR SEARCH
TRACE A: Ch1 Spectrum
A Offset
-33.276.367.2 Hz
-0.086 dB
LogMag
Center: 232.141015635 MHz
Span: 39.0625 kHz
REAL-TIME AVG IN PROGRESS
TRACE A: Ch1 Spectrum
A Offset
-33.227.539.1 Hz
-0.127 dB
LogMag
Center: 232.141015625 MHz
Span: 39.0625 kHz