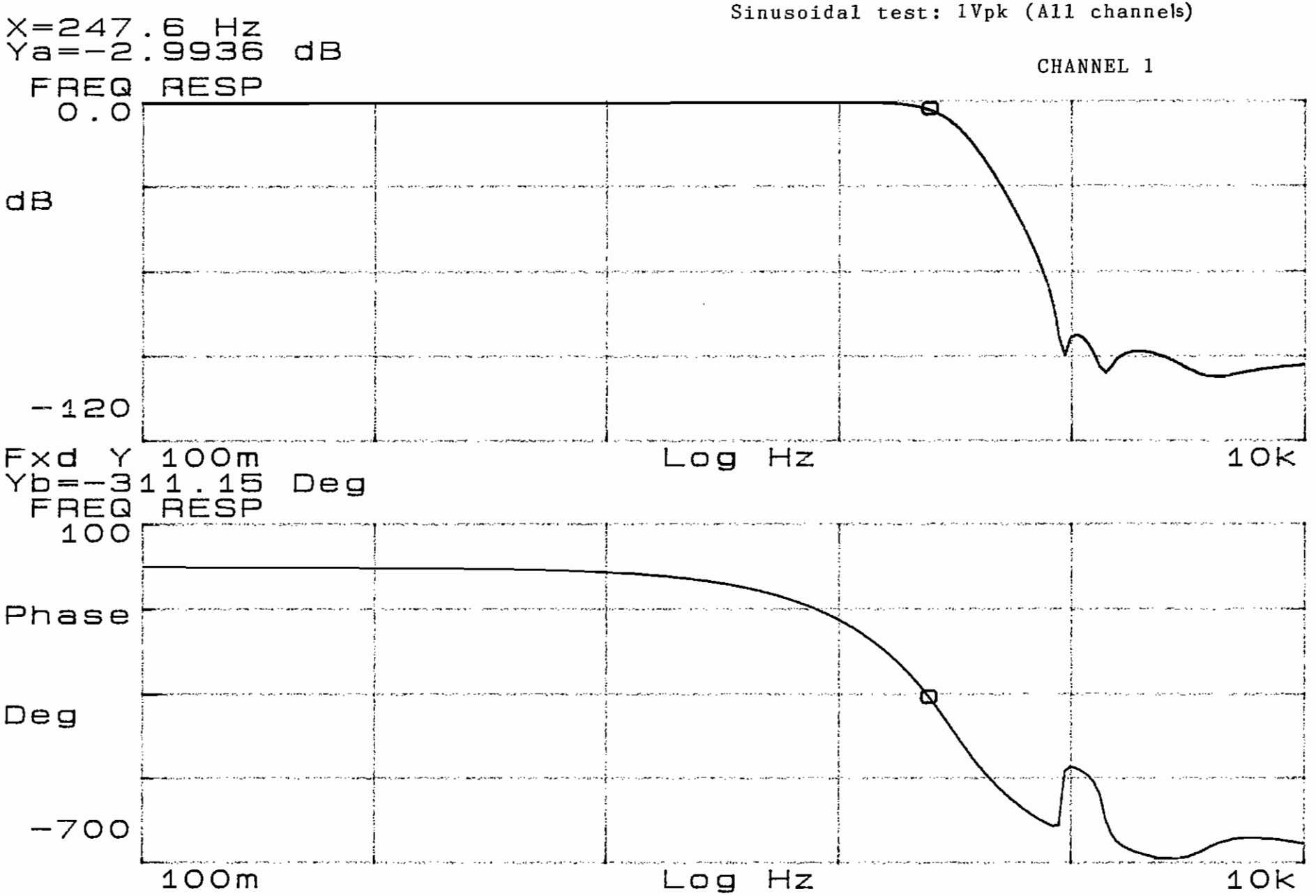
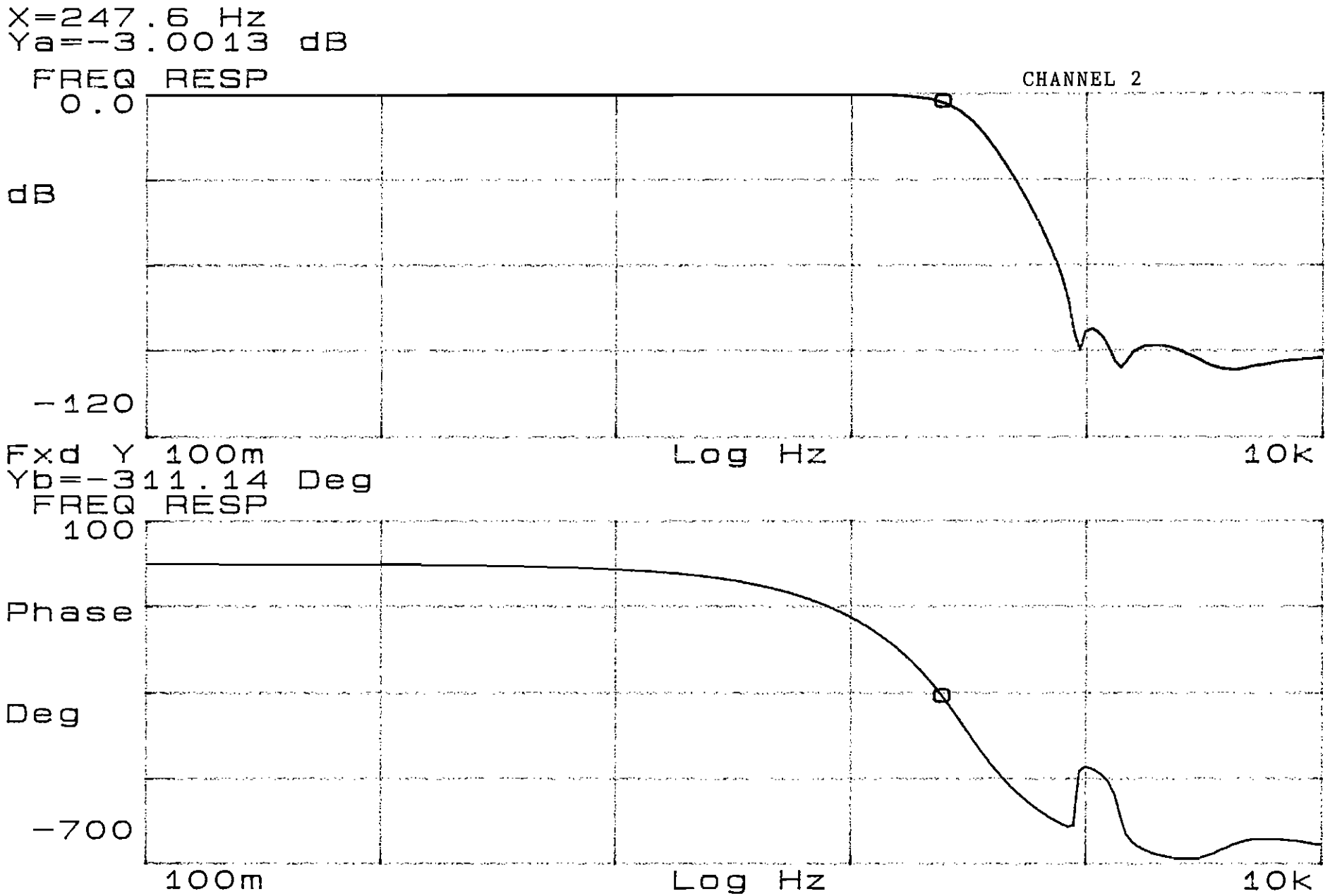
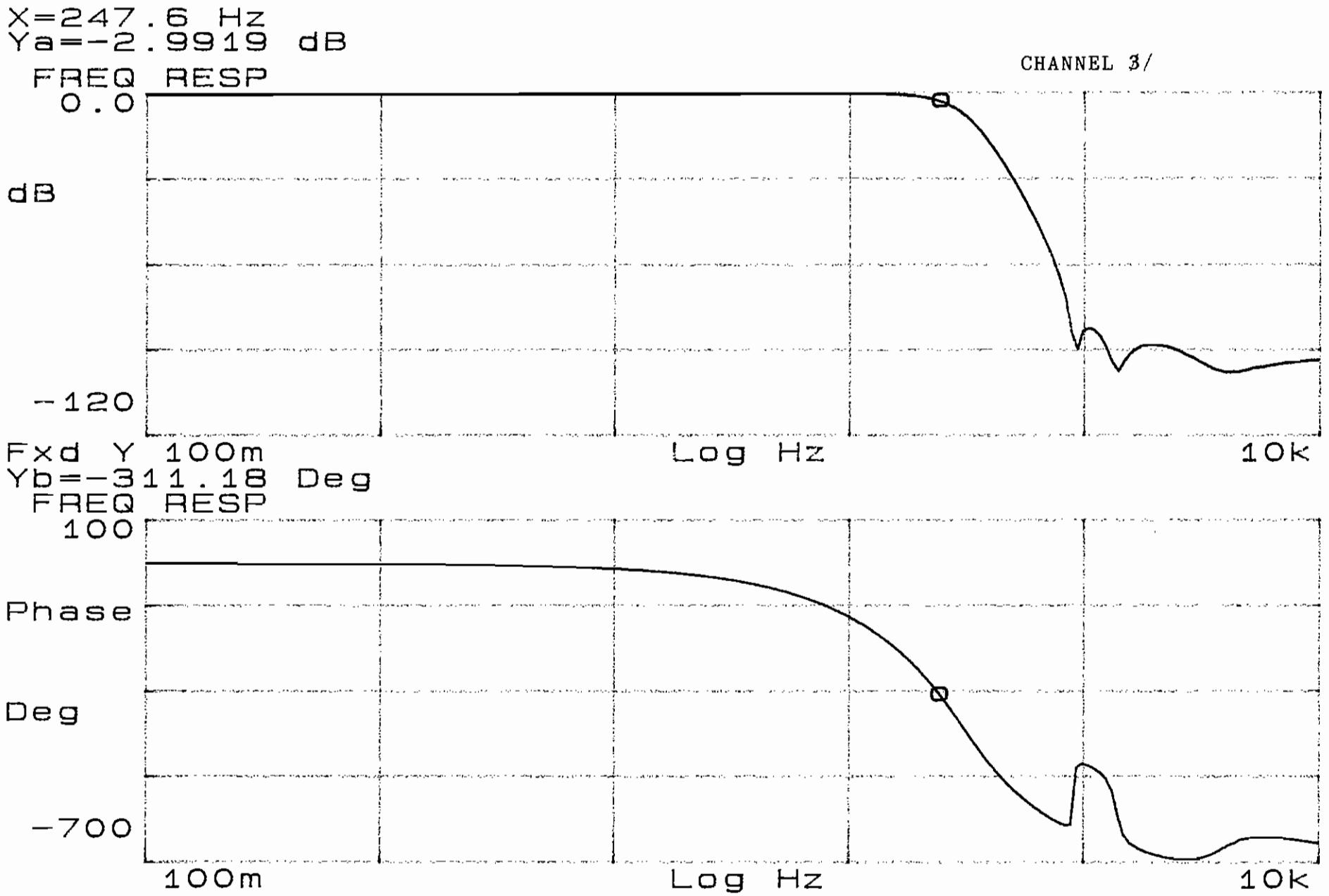
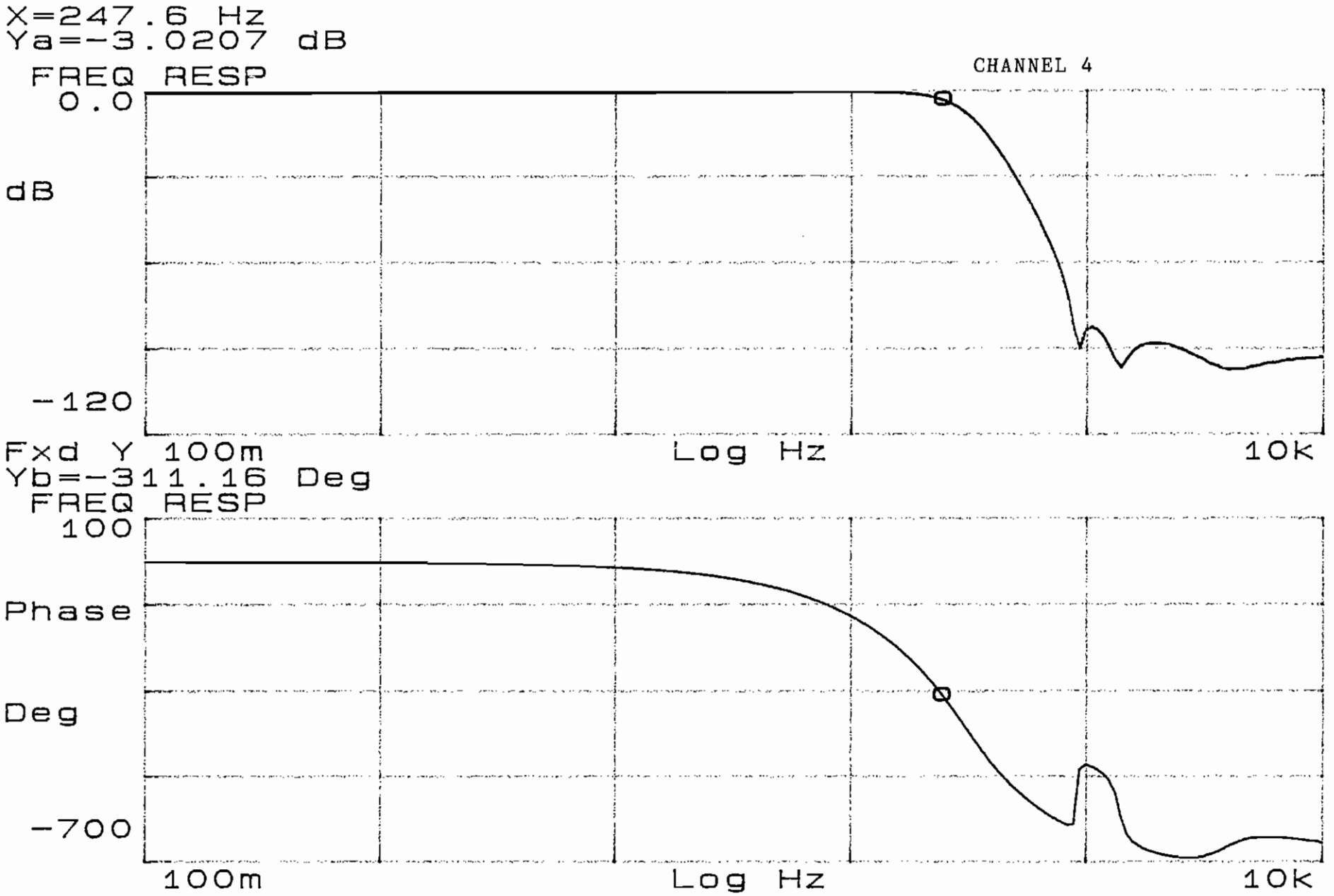
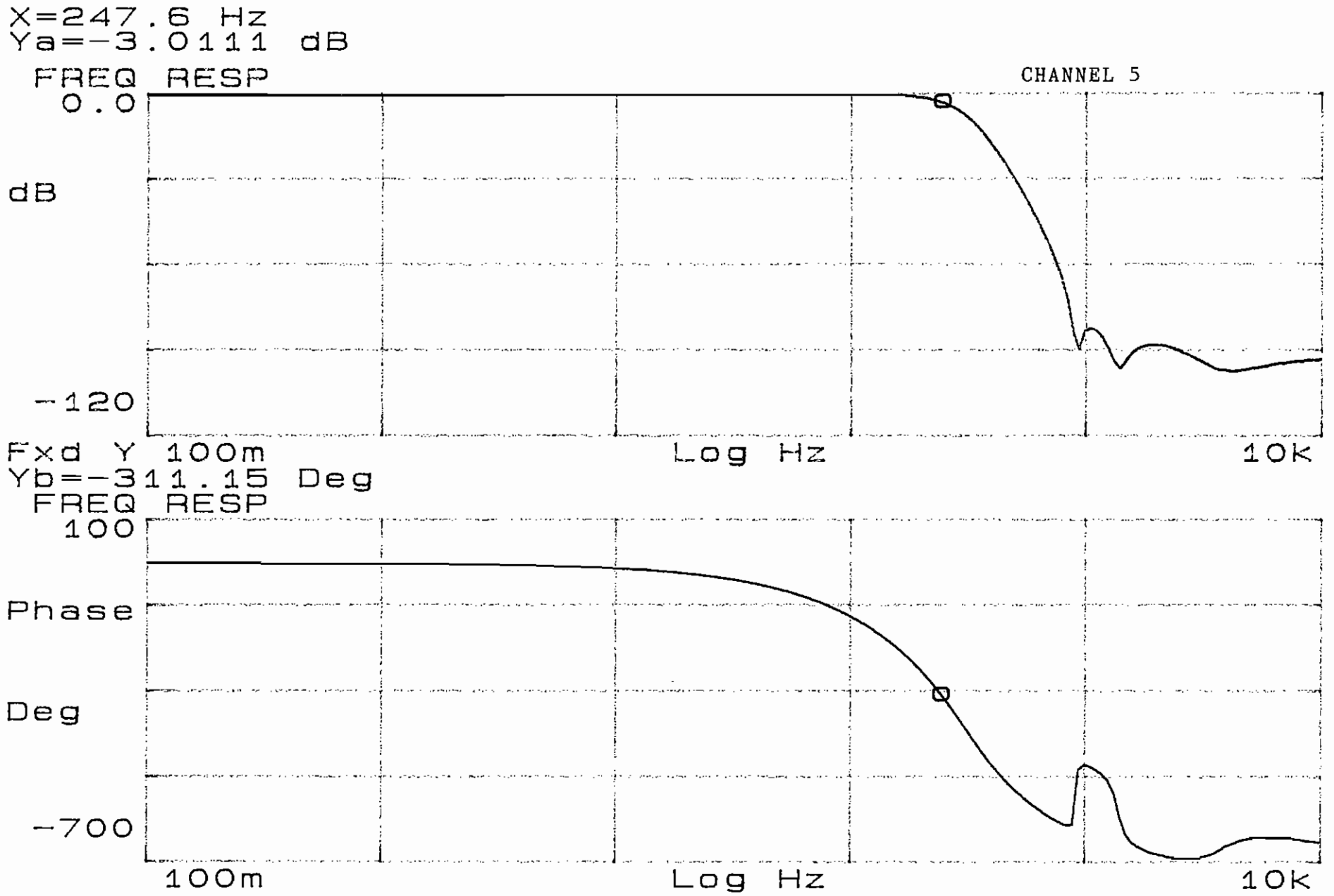
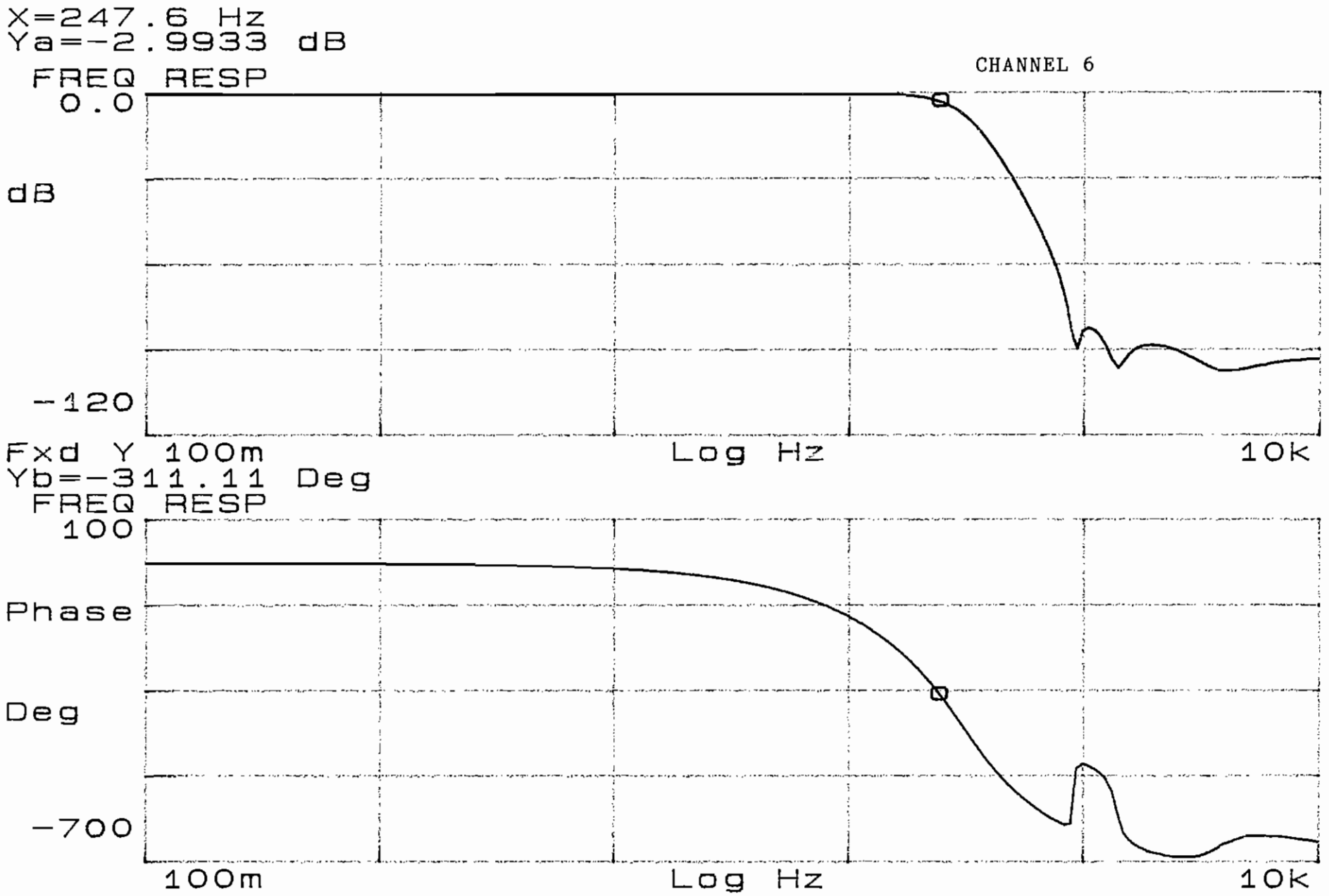

Sinusoidal test: 1Vpk (All channels)
CHANNEL 1
X=247.6 Hz
Ya=-2.9936 dB
FREQ RESP
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.15 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k

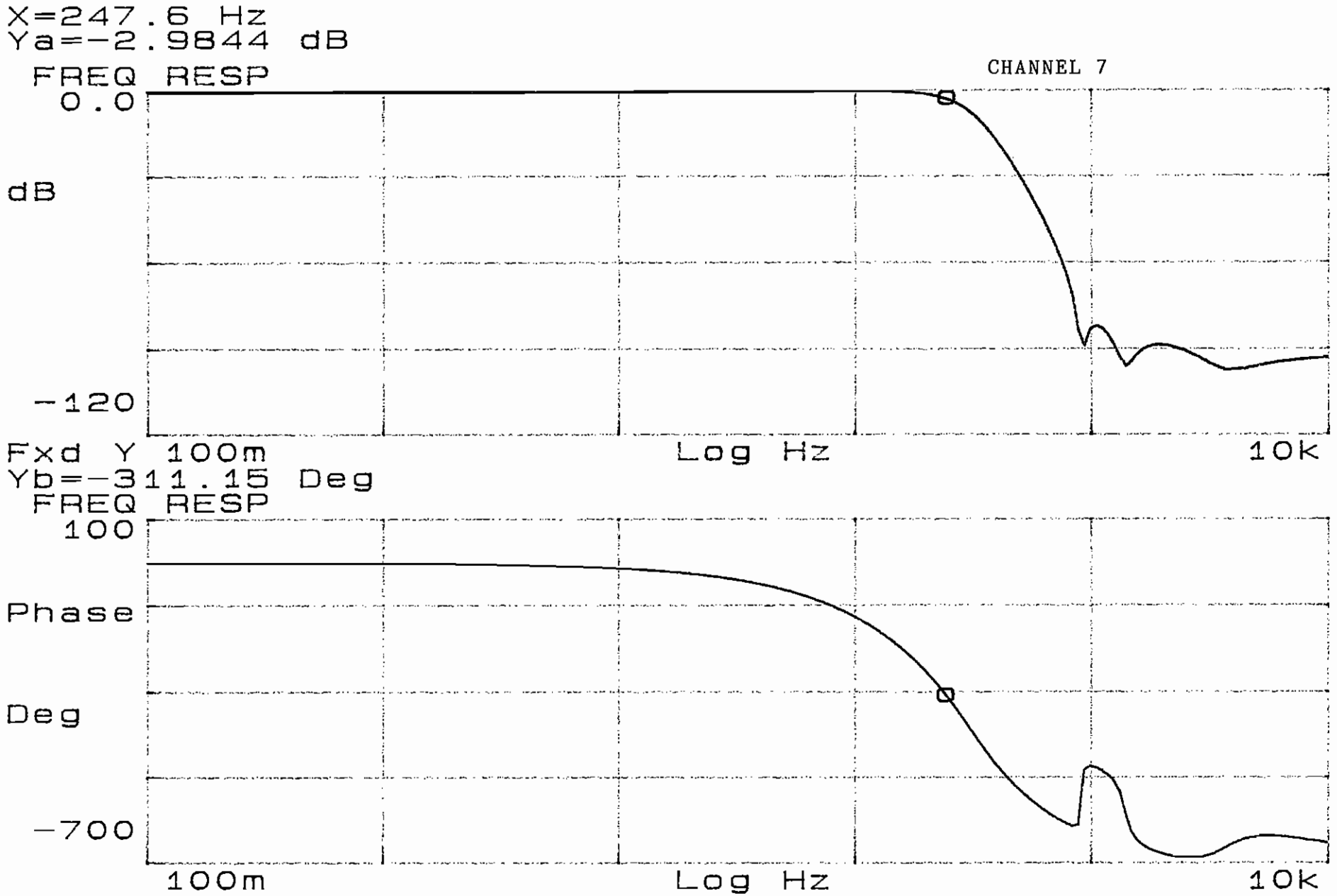

X=247.6 Hz
Ya=-3.0013 dB
FREQ RESP
CHANNEL 2
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.14 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k

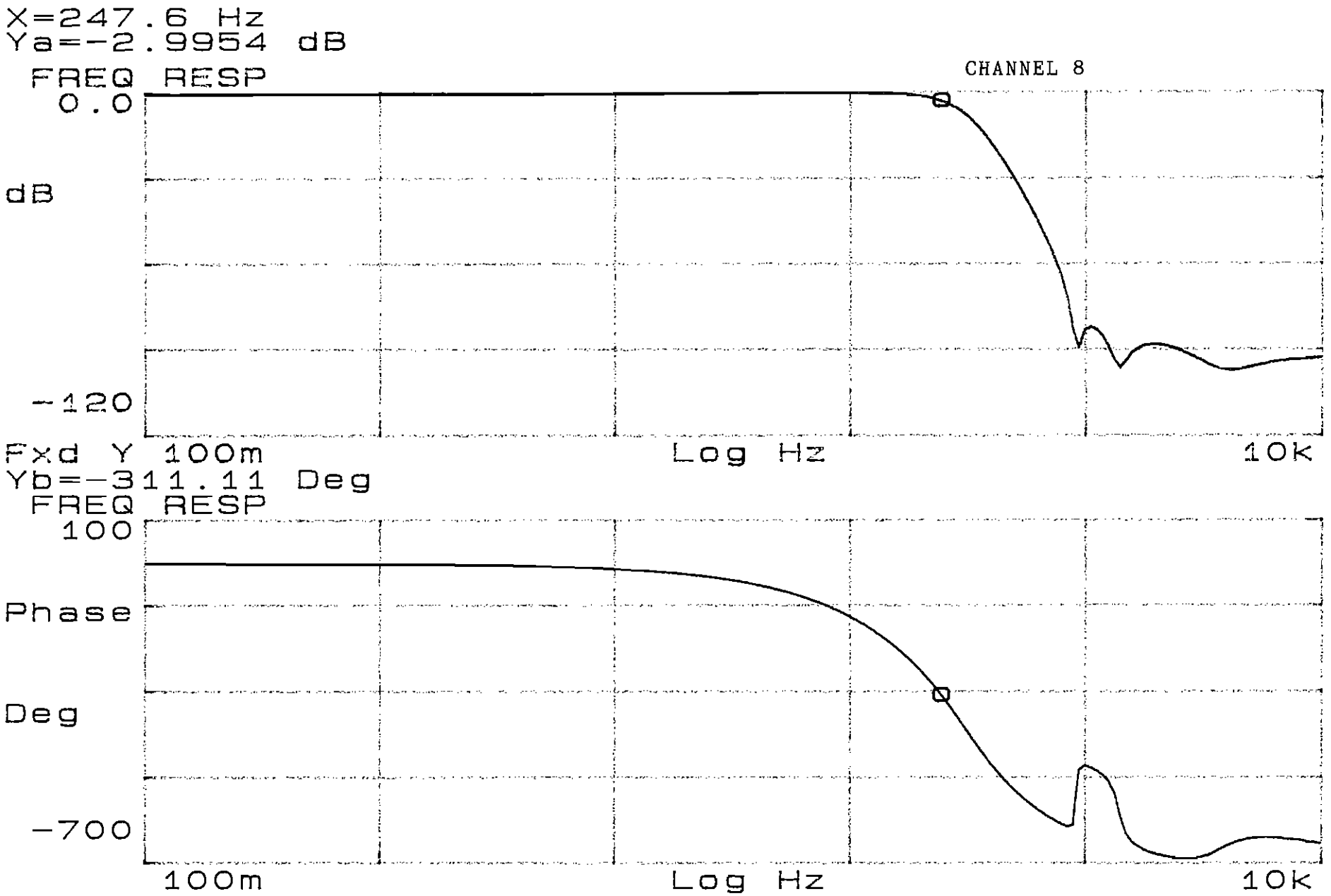

X=247.6 Hz
Ya=-2.9919 dB
CHANNEL 3/
FREQ RESP
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.18 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k


X=247.6 Hz
Ya=-3.0207 dB
FREQ RESP
CHANNEL 4
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.16 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k


X=247.6 Hz
Ya=-3.0111 dB
FREQ RESP
CHANNEL 5
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.15 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k


X=247.6 Hz
Ya=-2.9933 dB
CHANNEL 6
FREQ RESP
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.11 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k


X=247.6 Hz
Ya=-2.9844 dB
FREQ RESP
CHANNEL 7
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.15 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k


X=247.6 Hz
Ya=-2.9954 dB
FREQ RESP
CHANNEL 8
0.0
dB
-120
Fxd Y 100m
Log Hz
10k
Yb=-311.11 Deg
FREQ RESP
100
Phase
Deg
-700
100m
Log Hz
10k