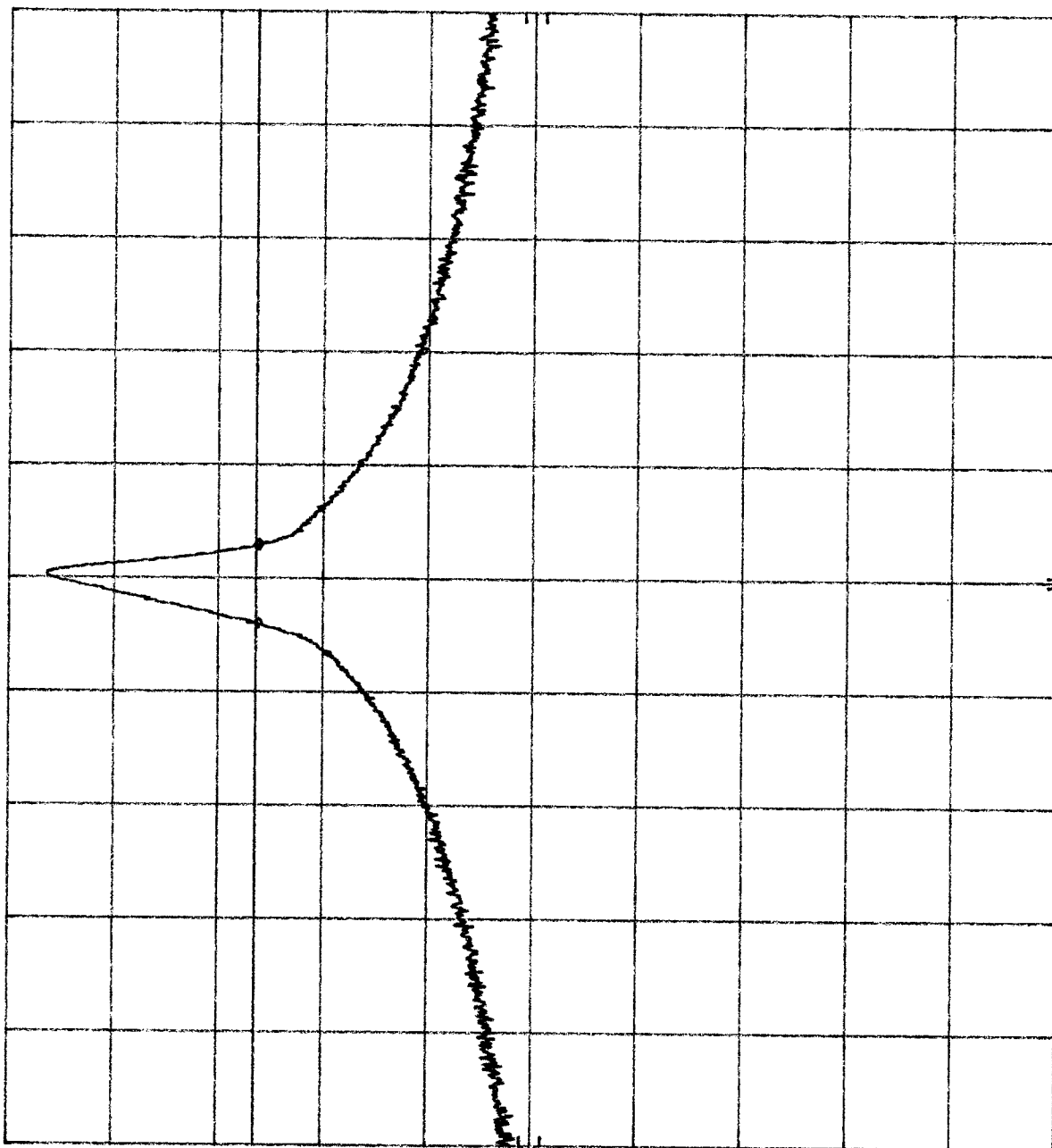


R-9666 Visonic MTC-302 3V Occ.Bw. 10/18/02 MKR Δ 54.4 kHz
 REF 75.0 dB μ V ATTEN 10 dB

hp

10 dB/

DL
 51.4
 dB μ V



CENTER 314.954 MHz

RES BW 10 kHz

VBW 30 kHz

SPAN 788 kHz
 SWP 30.0 msec

Customer:	Visonic, Inc.		
Test Sample:	315MHz Pulsed Transmitter		
Model No.:	MCT-302 3V FCC ID:GSAMCT3023V		
Test Method:	FCC15.231(c) Occupied Bandwidth		
Notes:	Emission is less than 0.25% of center frequency, measured 20dB(c). 315MHz * 0.0025 = 788kHz		
Date:	Oct. 18, 2002	Tech:	Peter Lananna
Sheet:	1	of	1



Retlif Testing Laboratories

Report No. R-9666-1