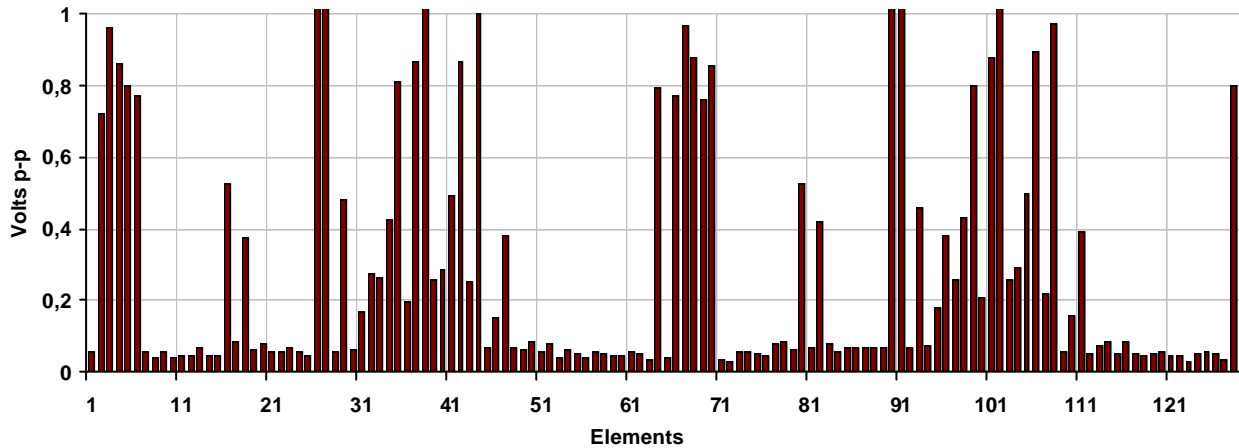




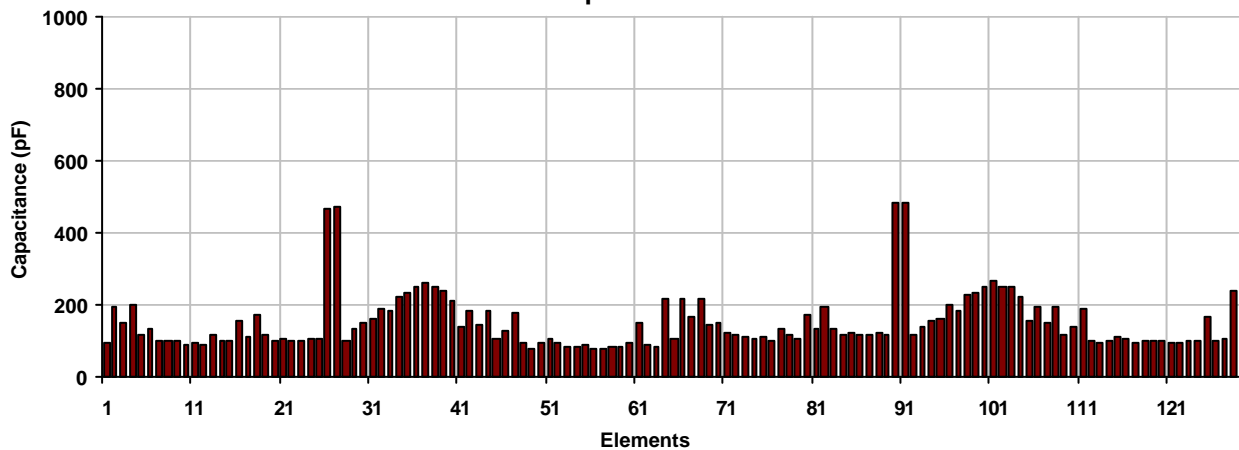
<b>Manufacturer:</b> GE	<b>Customer:</b> Probe Medical MUH TIC LTD	<b>Contact:</b>
<b>Probe Model:</b> CBF_3,5MHz	<b>Address:</b> Dekocity IS Merkezi Eskisehir Yolu	
<b>Serial Number:</b> 50532WP1	<b>City:</b> Ankara	<b>State:</b> Turkey <b>Zip Code:</b>
<b>Test Date:</b> 12.08.2008 16:17		<b>Phone Number:</b>
<b>Test ID:</b> 1273	<b>Operator:</b> Andreas Zirngast	<b>Fax Number:</b>
<b>Purpose:</b> Sonden Reparatur	<b>DX/Comments:</b> G27 D50 mm50 > Elementausfall, Gehäuse und Knickschutz defekt <	

### Sensitivity

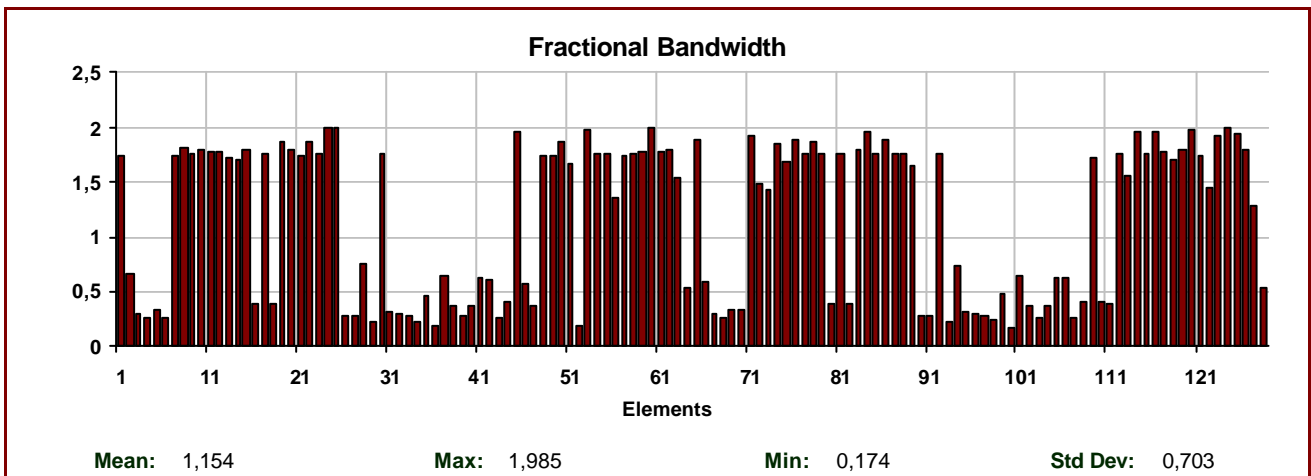
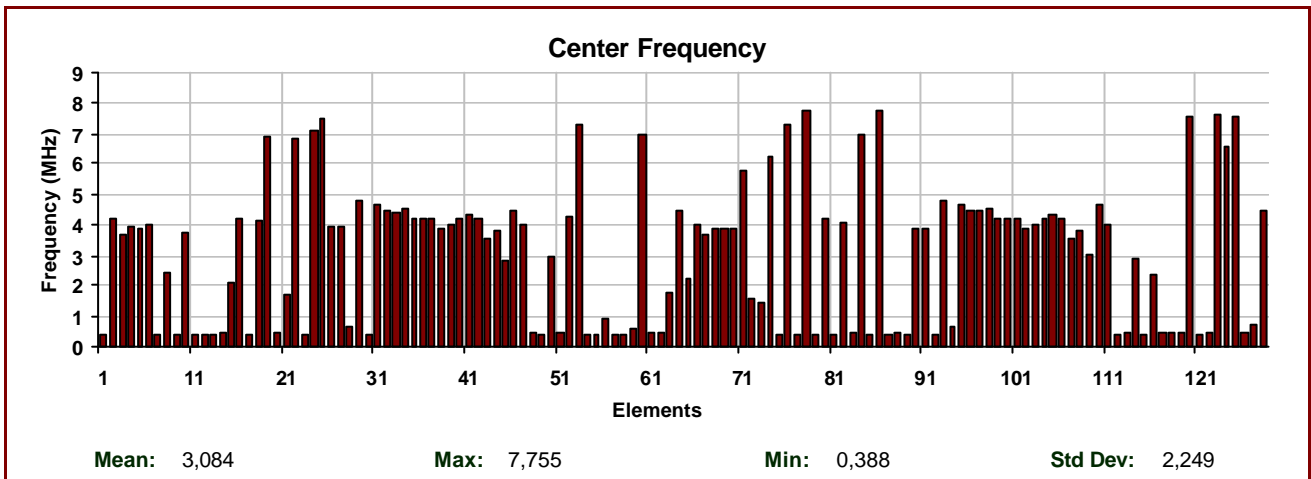
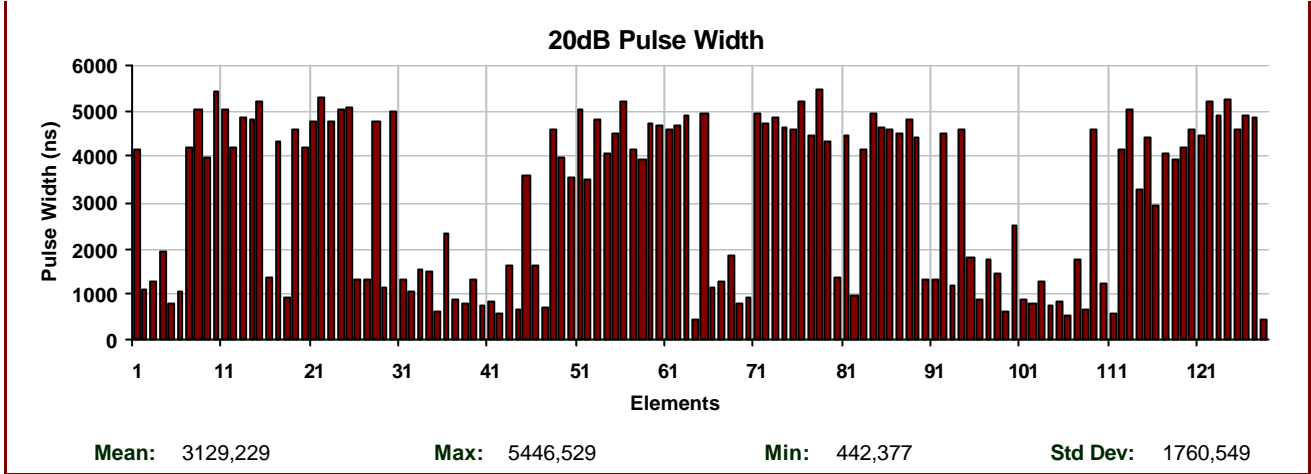


**Mean:** 0,287      **Max:** 1,020      **Min:** 0,032      **Std Dev:** 0,332      **Gain:** 27 dB

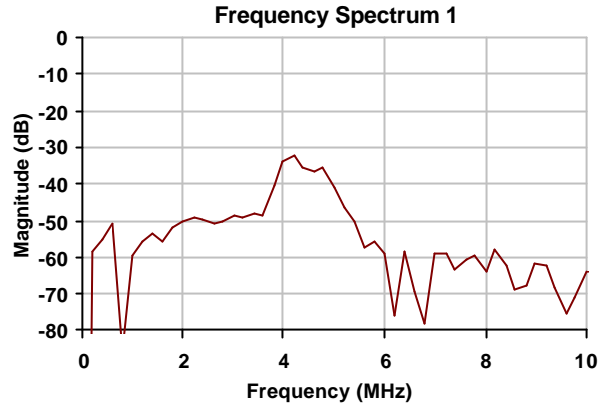
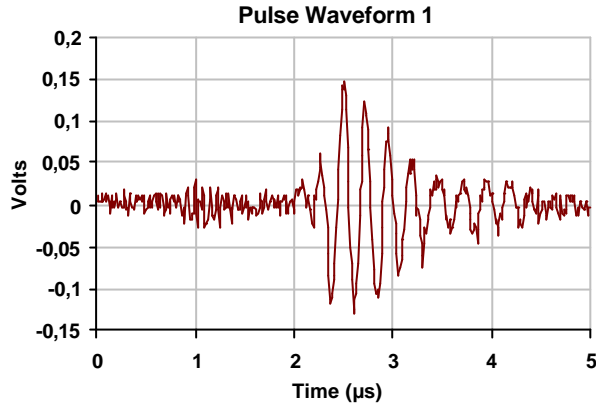
### Capacitance



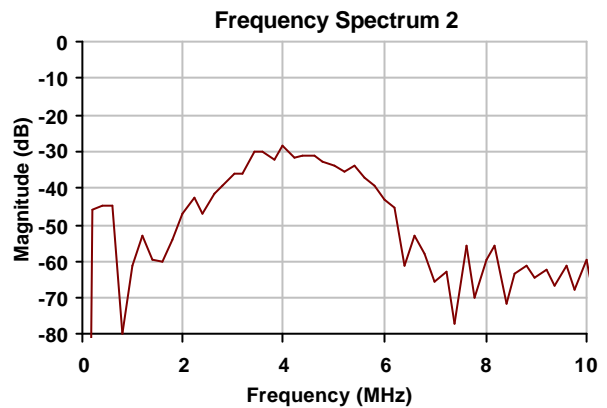
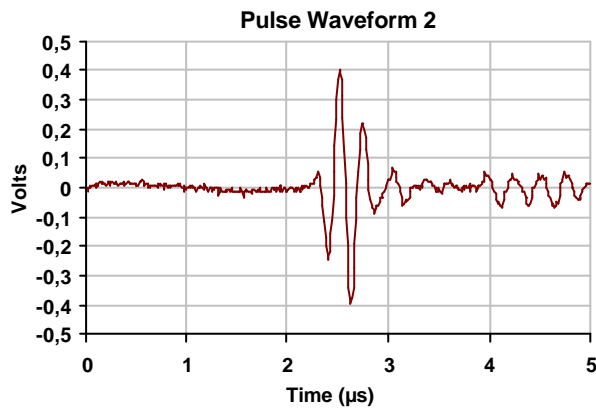
**Mean:** 151,021      **Max:** 483,822      **Min:** 78,762      **Std Dev:** 77,092



**First Element Number: 32**



**Middle Element Number: 64**



**Last Element Number: 96**

