

Archive of all programs



Currently used Dispersion_Field_Points



Currently used Dispersion_Field_Scan



Currently used MI-4_v1



Delay Time Calculator



ZNB calibration



Baidu Internet Disk



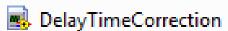
GMI操作手册



超声换能器操作手册

New programs for the dispersion measurements







Dispersion measurements



DMM data



DMM initialization



FreqSegments



🖳 Gain



HMF data



HMF initialization



HMF OFF



鵐 ZNB data loop

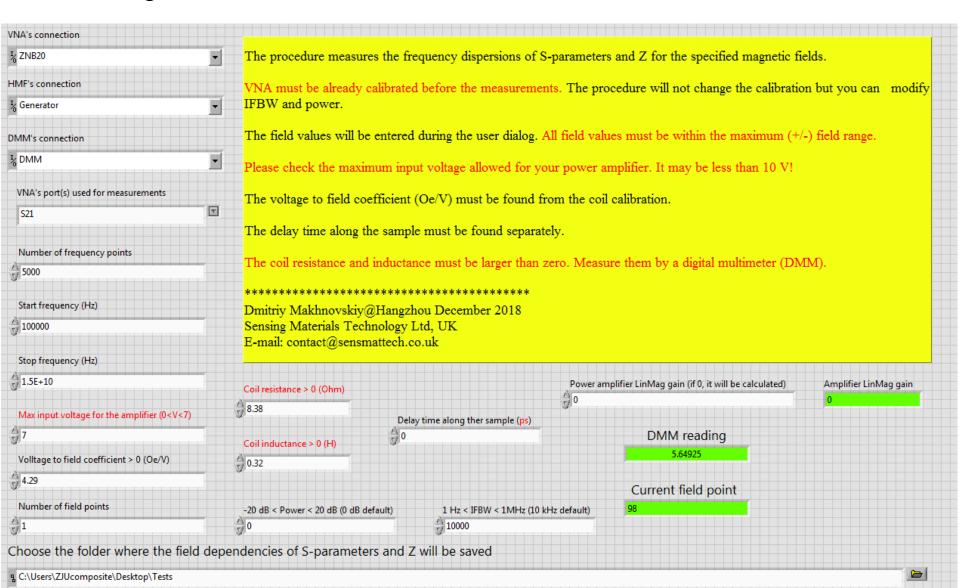


ZNB data



ZNB initialization

Dispersion_Field_Points: This program measures the dispersion of S-parameters and impedance in a wide frequency range for the specified bias field points. The field values are entered during the user dialog.



Dispersion_Field_Scan: This program measures the dispersion of S-parameters and impedance in a wide frequency range for the bias field points which are scanned between the maximum and minimum values specified by the user together with the number of field points. This program is more suitable for the stress impedance measurements where we will not have too much time to enter the field points manually.

