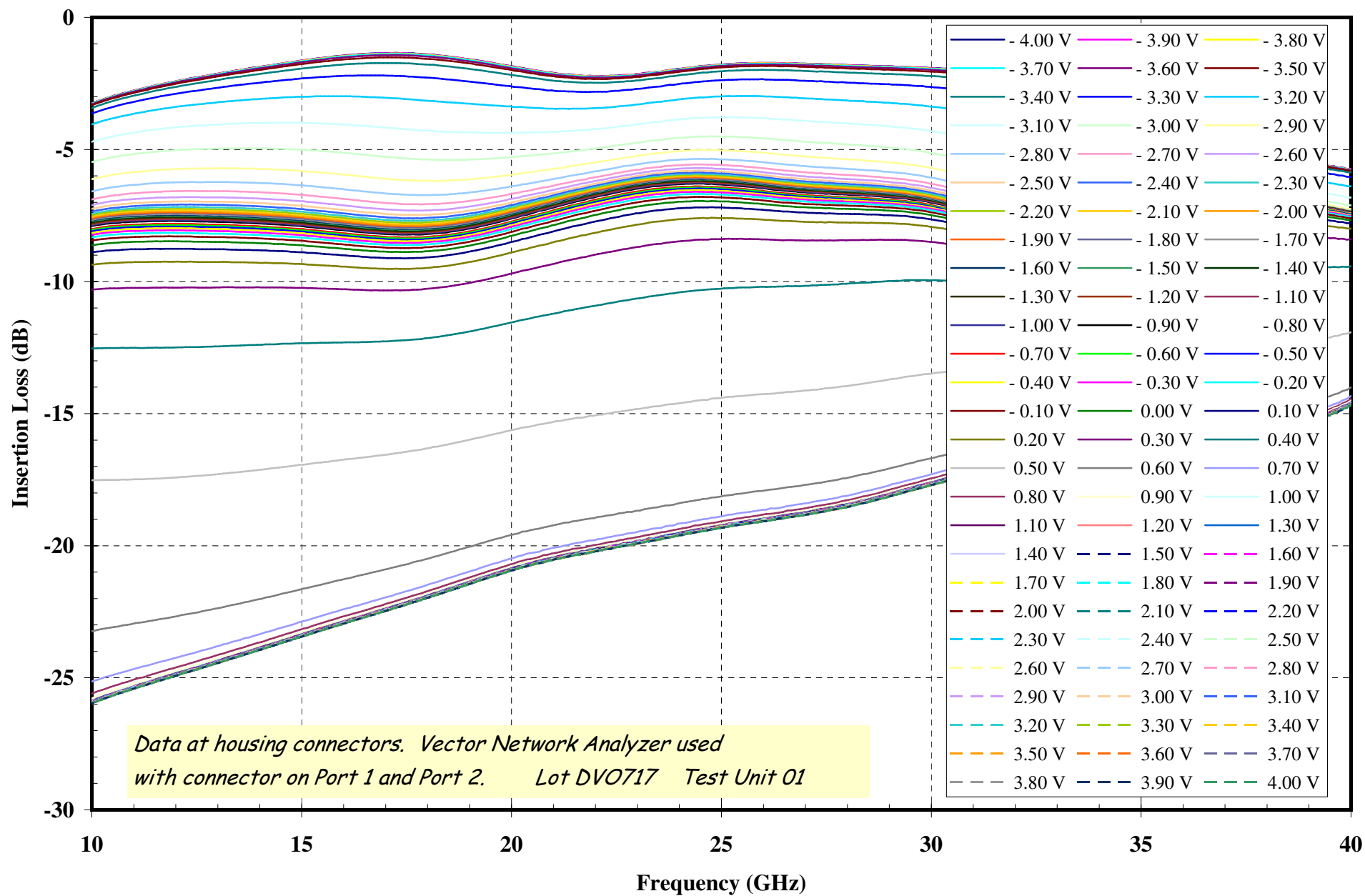


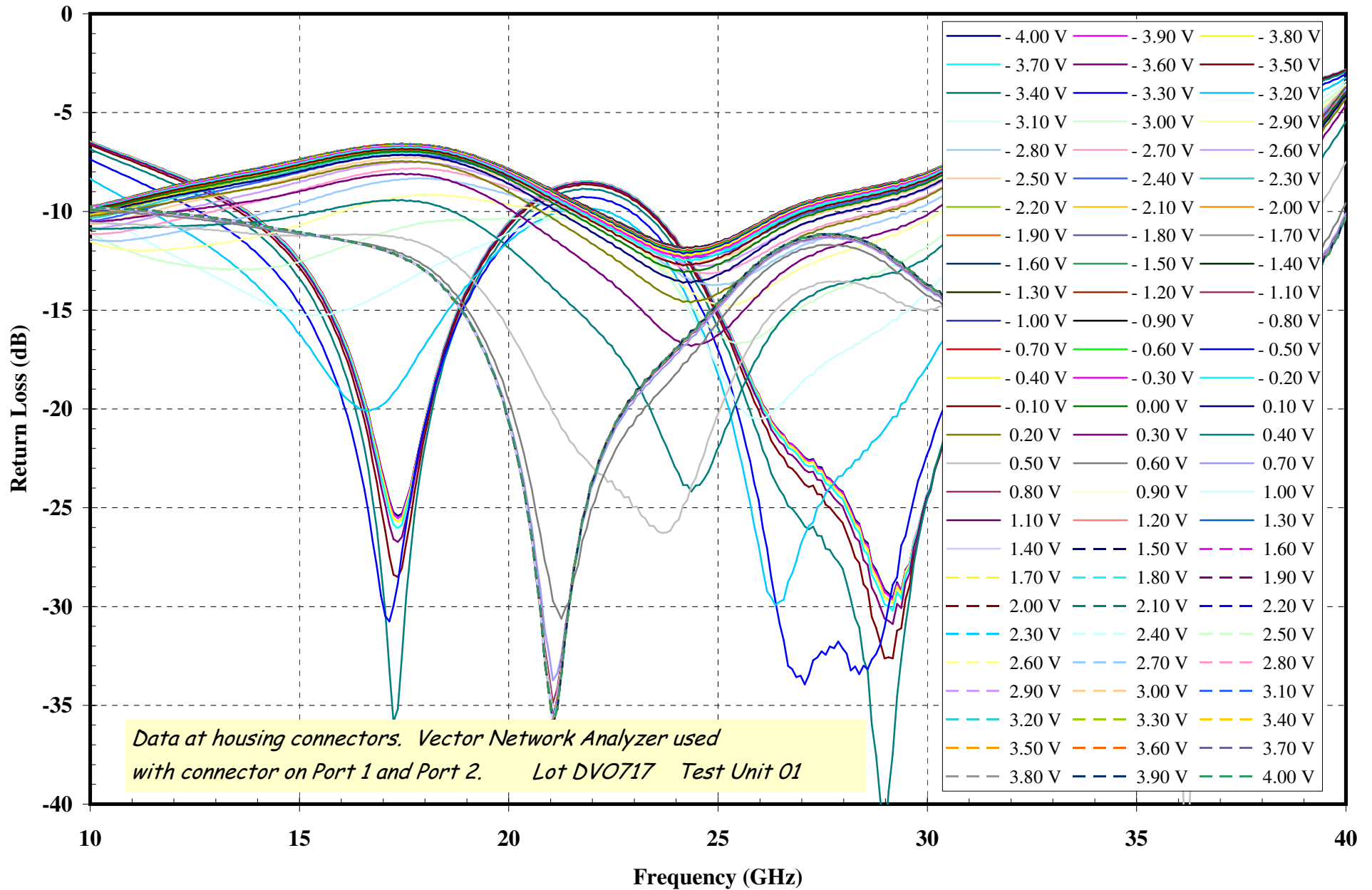
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Insertion Loss



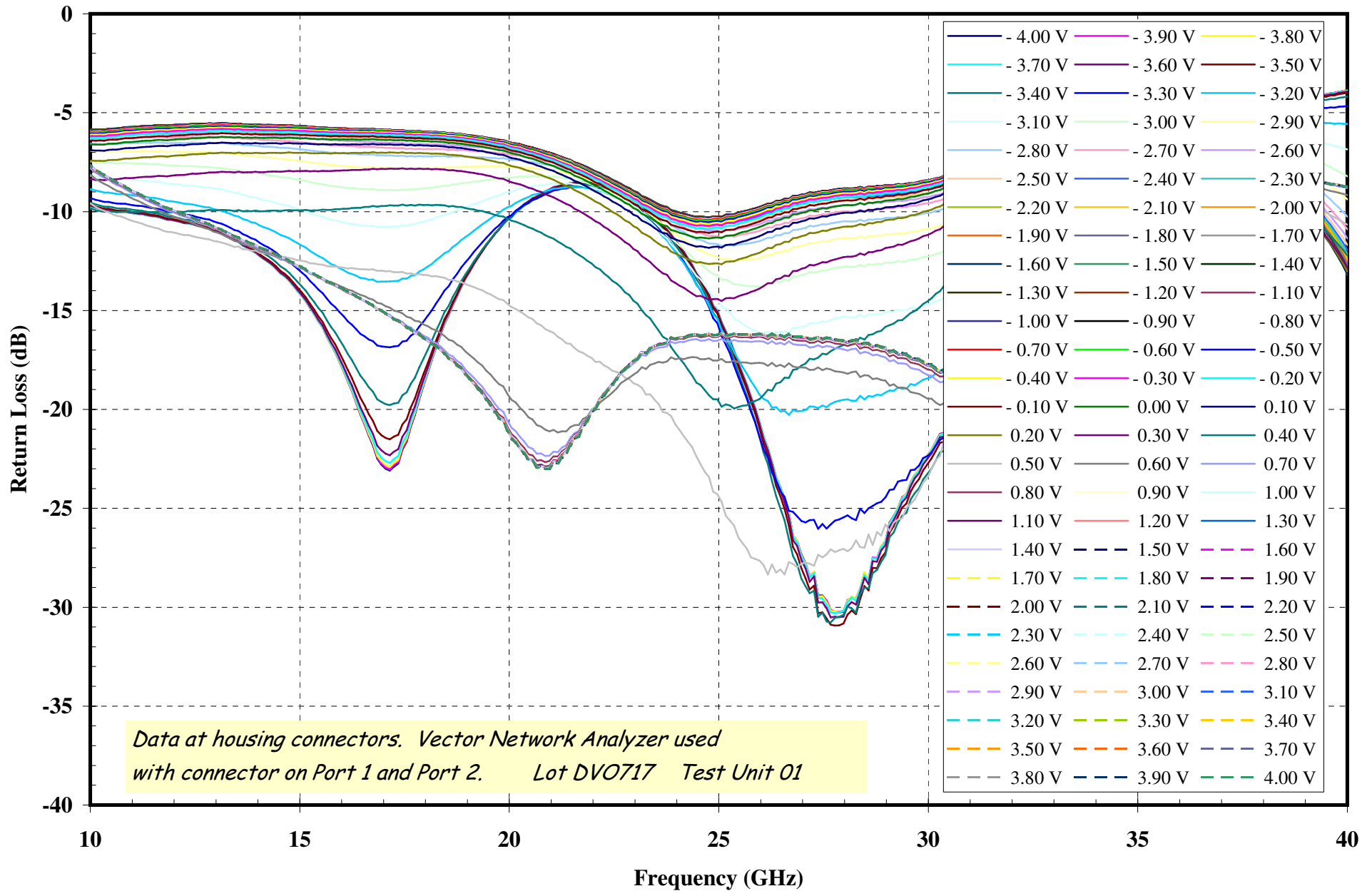
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Input Return Loss



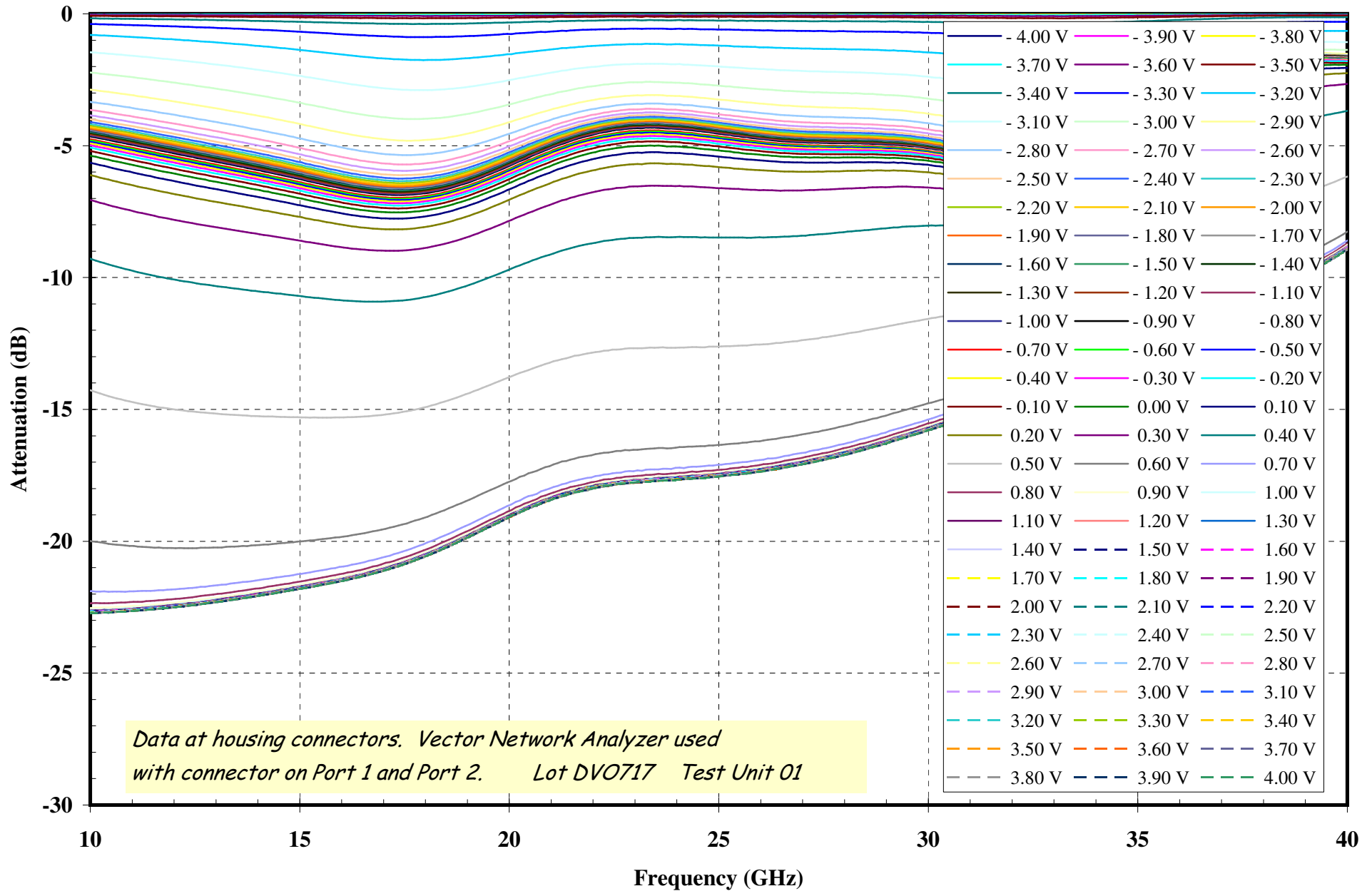
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Output Return Loss



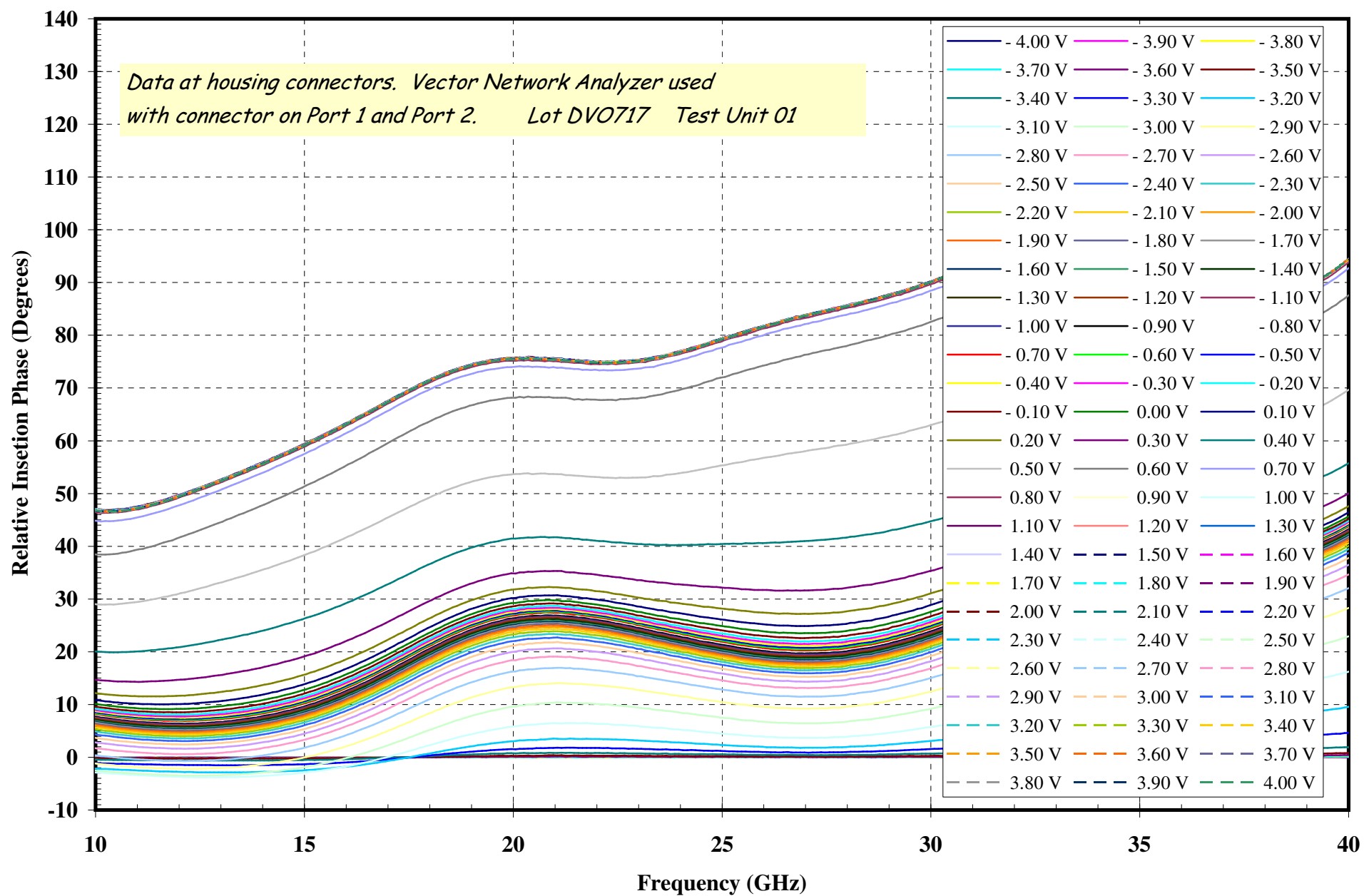
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Relative Insertion Loss



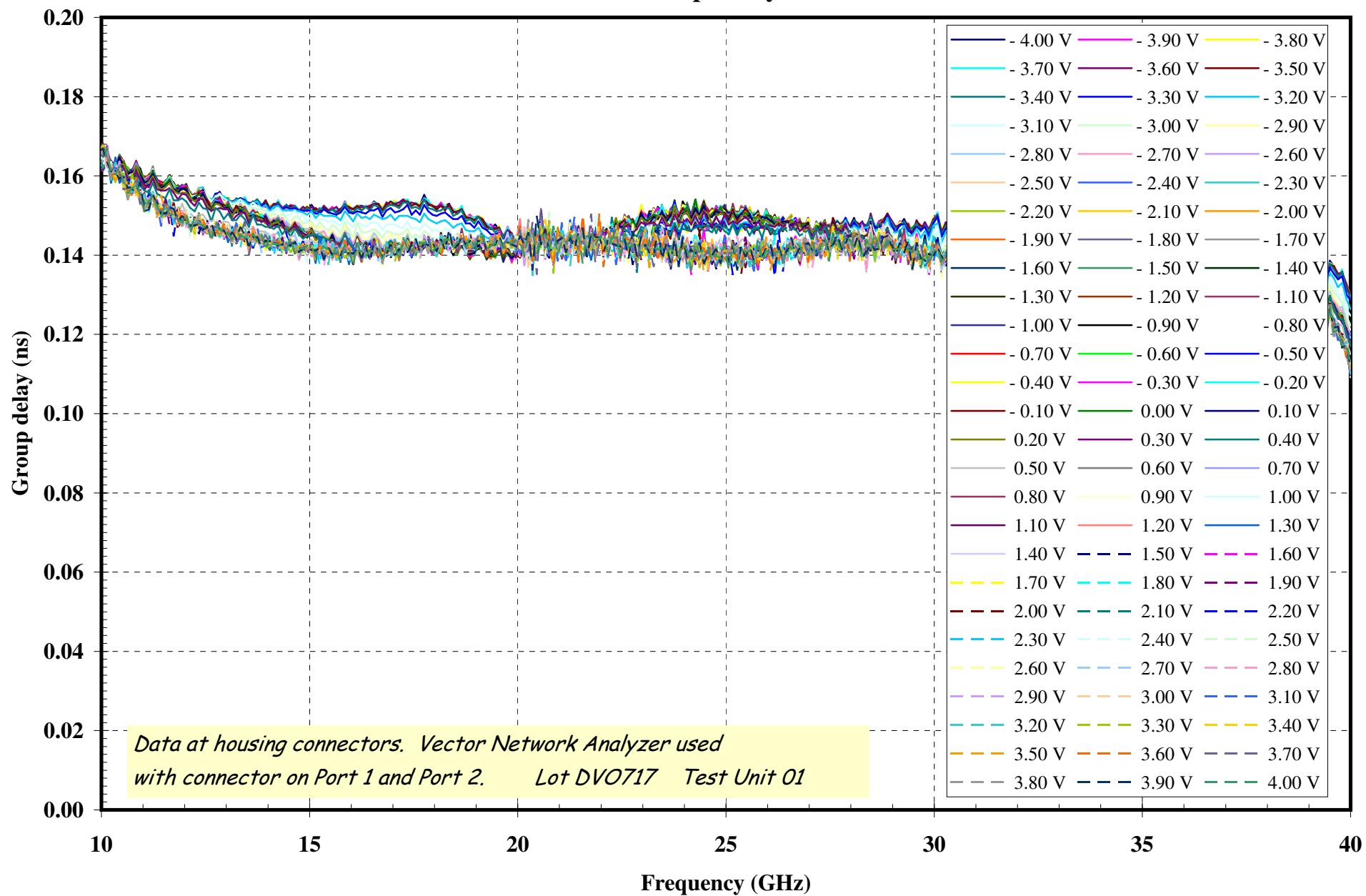
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Relative Insertion Phase

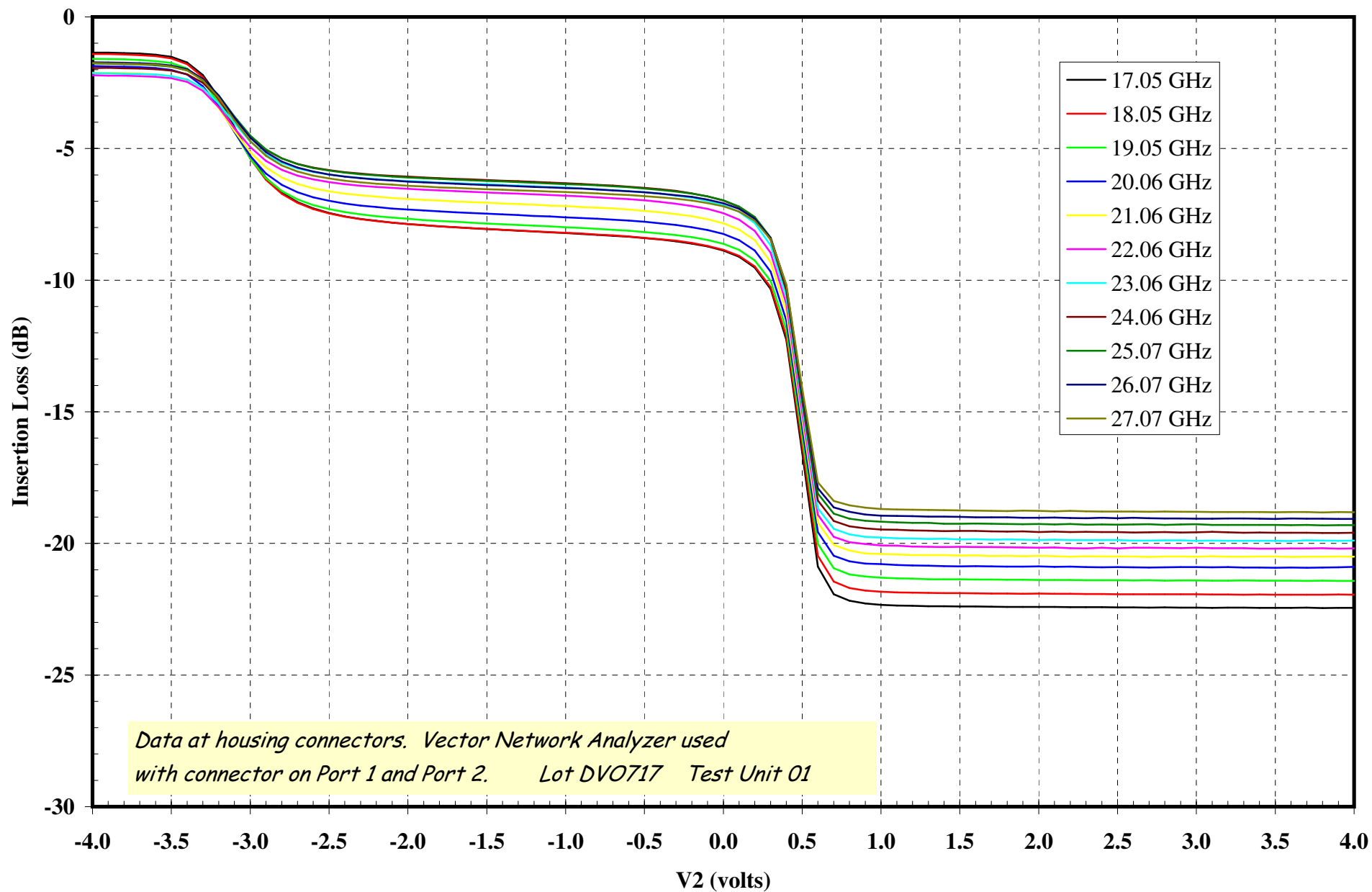


HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

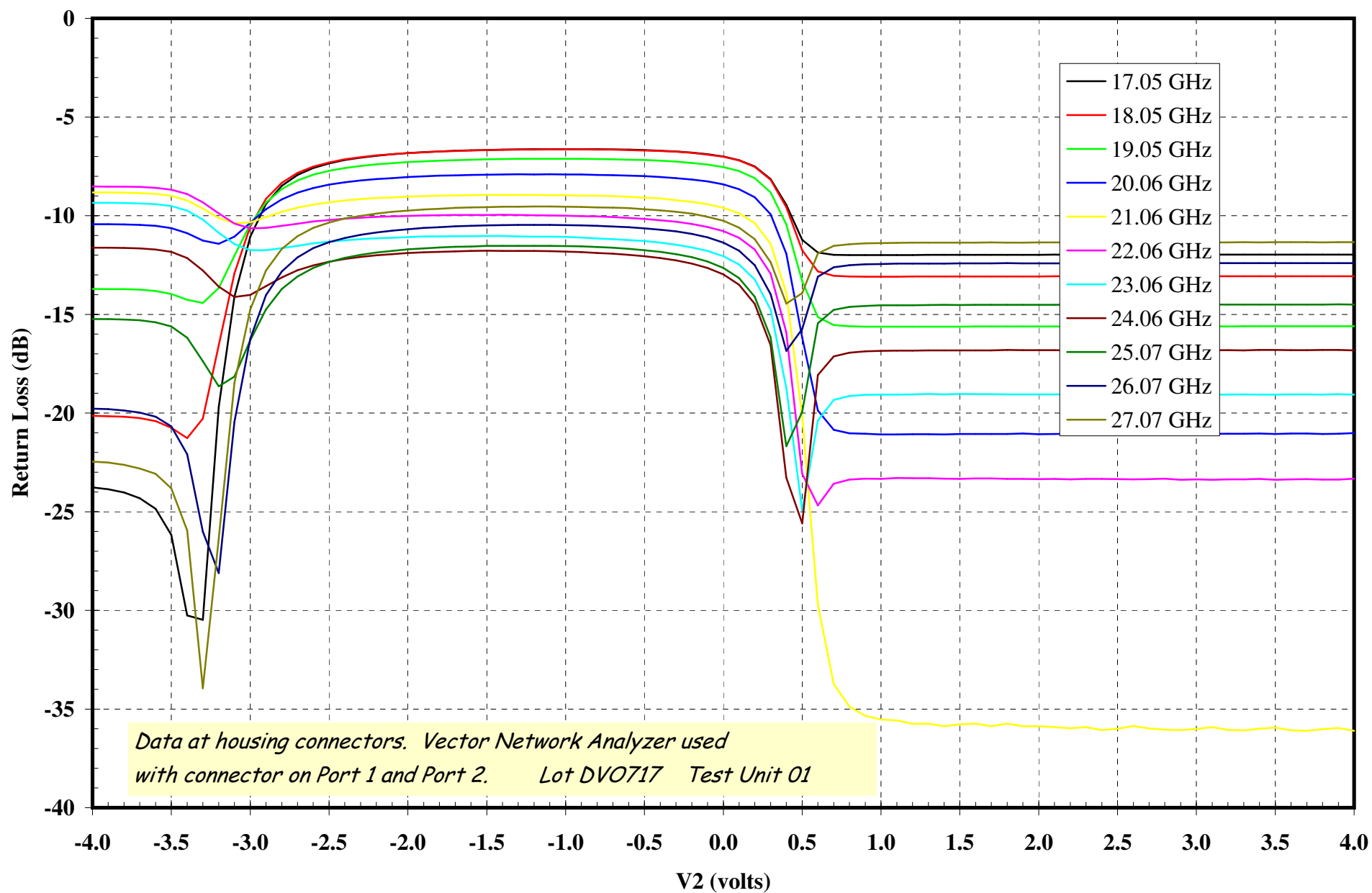
Group Delay



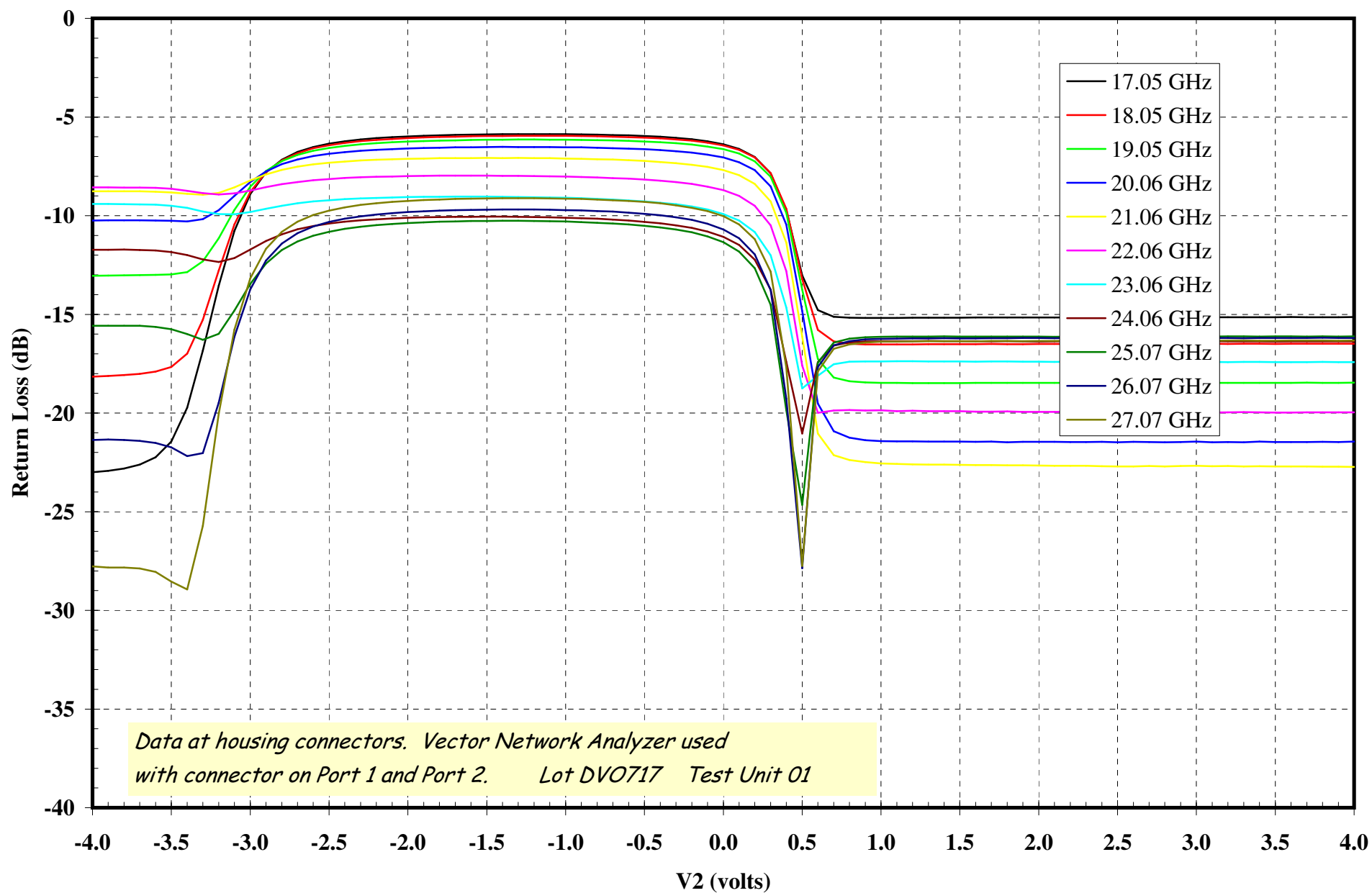
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C
Insertion Loss



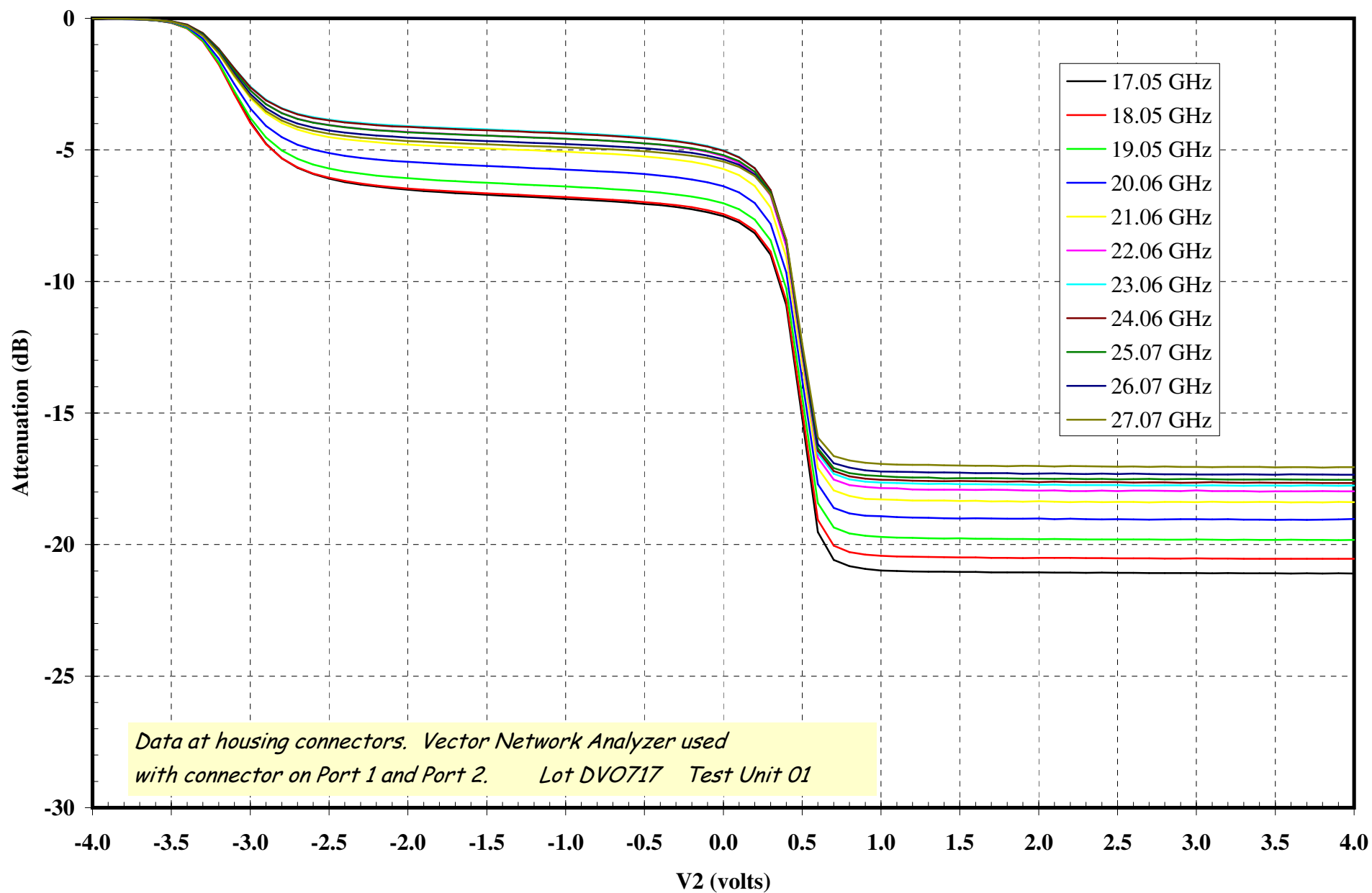
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C
Input Return Loss



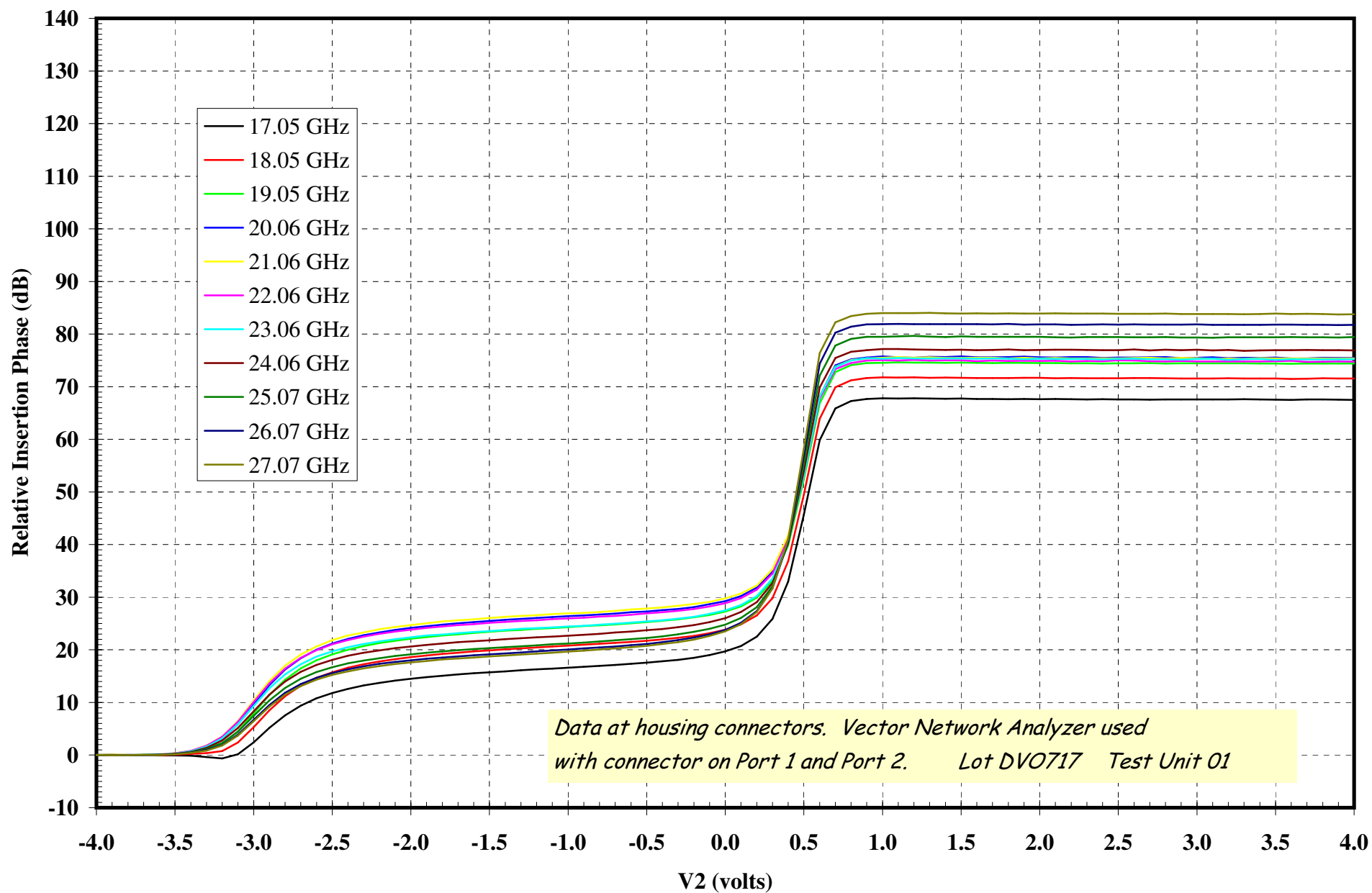
HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C
Output Return Loss



HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C
Relative Insertion Loss



HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C
Relative Insertion Phase



HMC-VVD102 - V1 = 4.00 Volts, Temperature = +25C

Current

