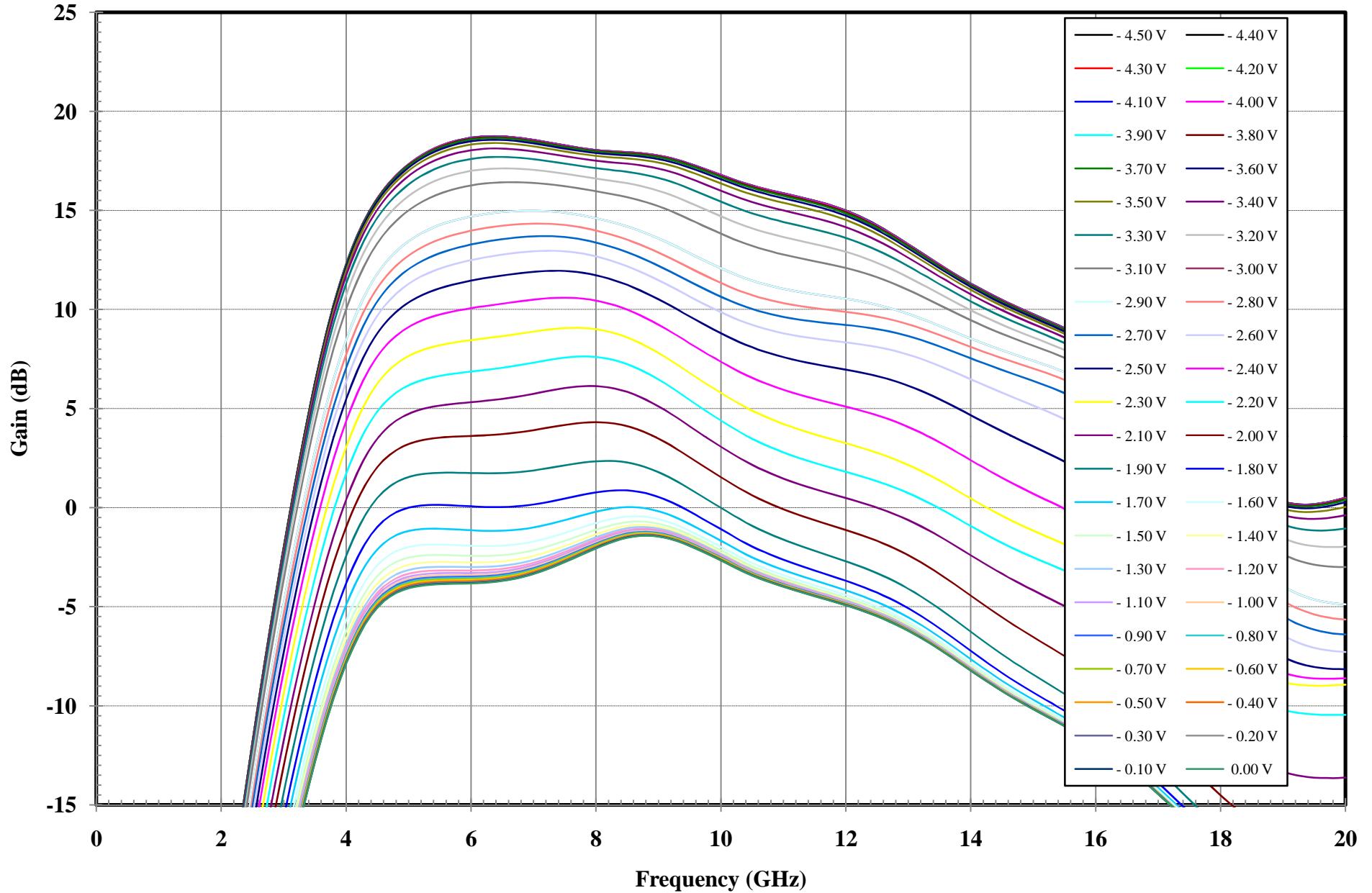
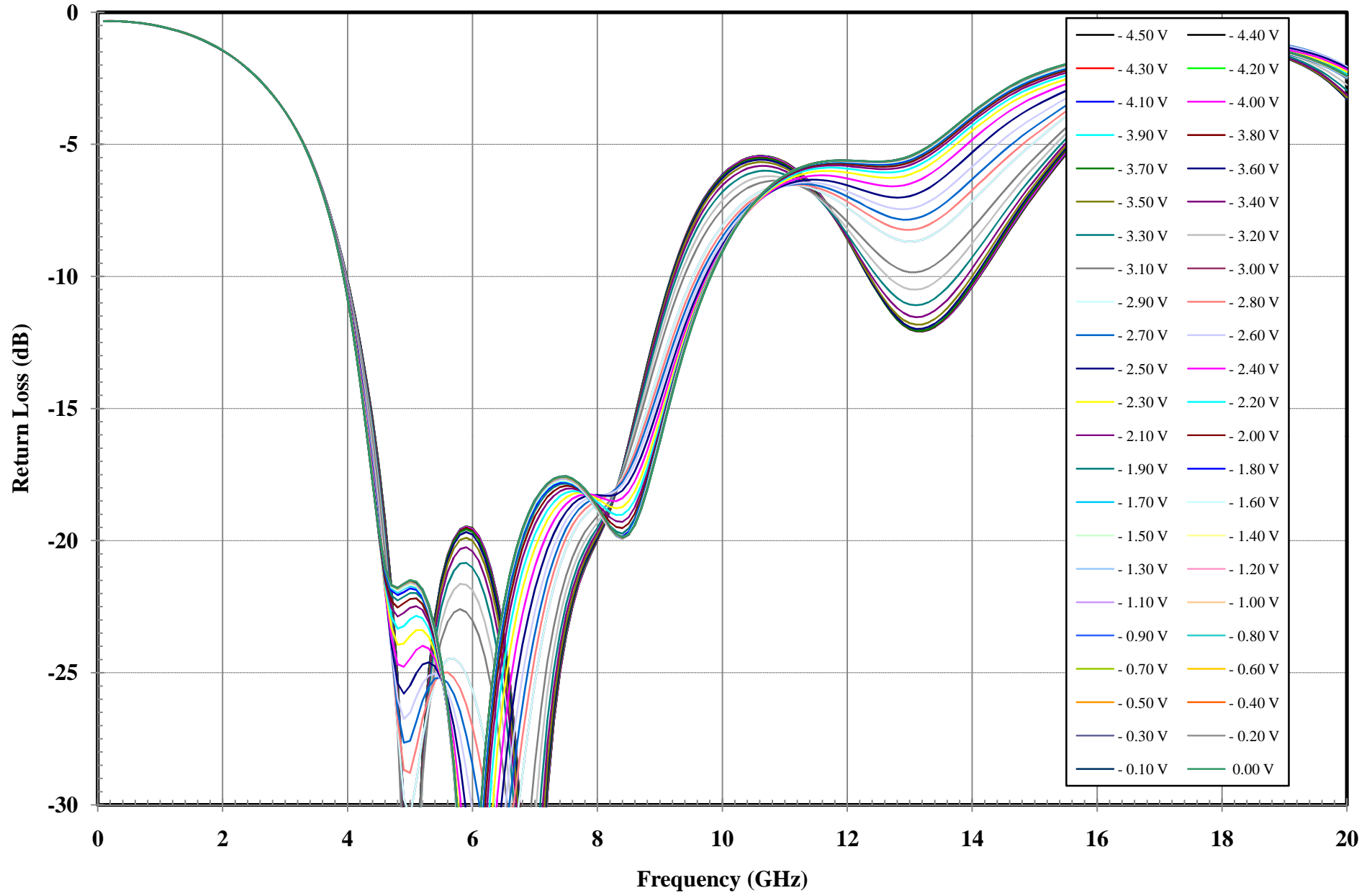


# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Insertion Loss

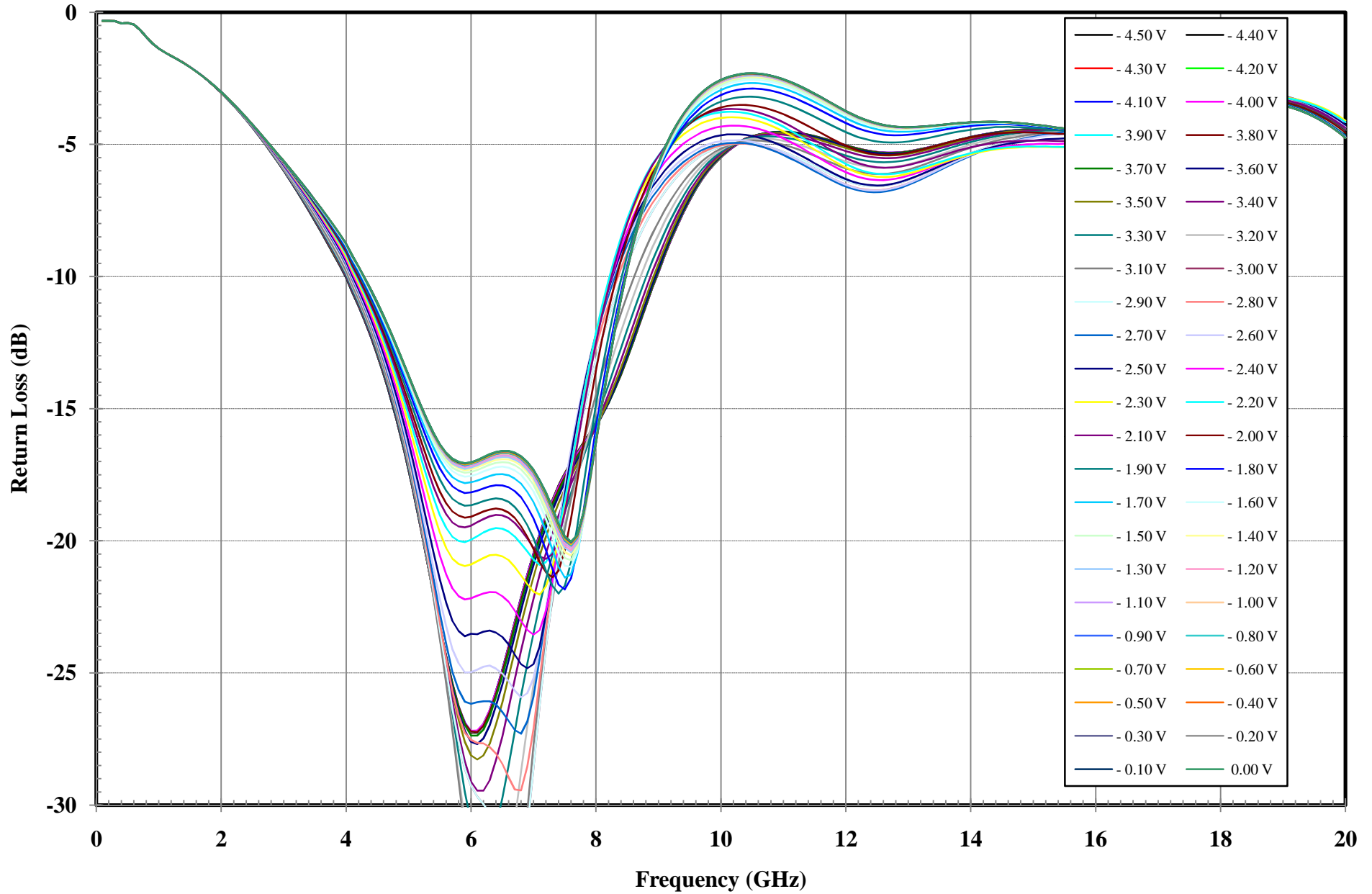


### HMC996LP4 (De-embedded) : Part 1 - +25 C Input Return Loss



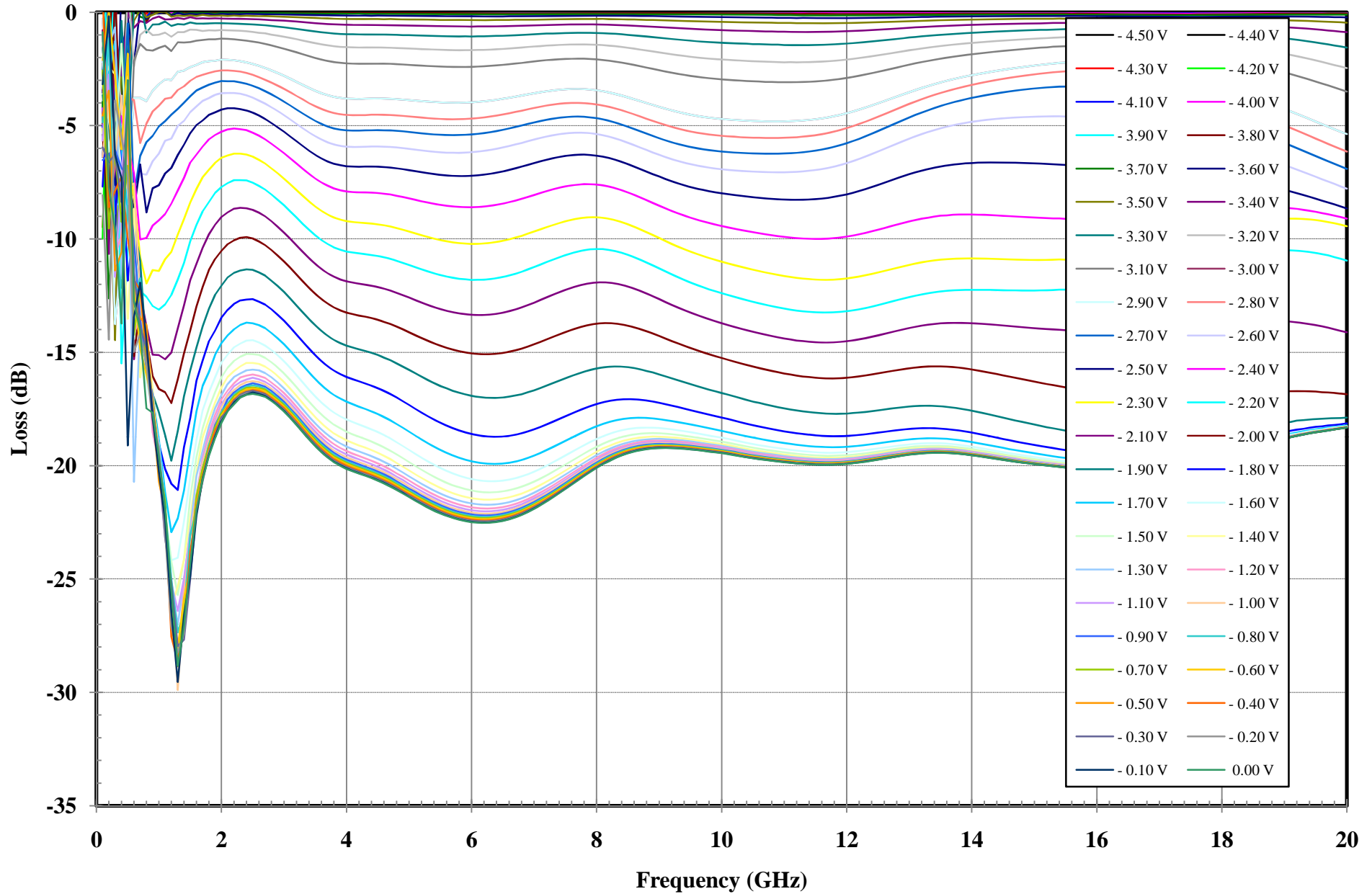
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Output Return Loss



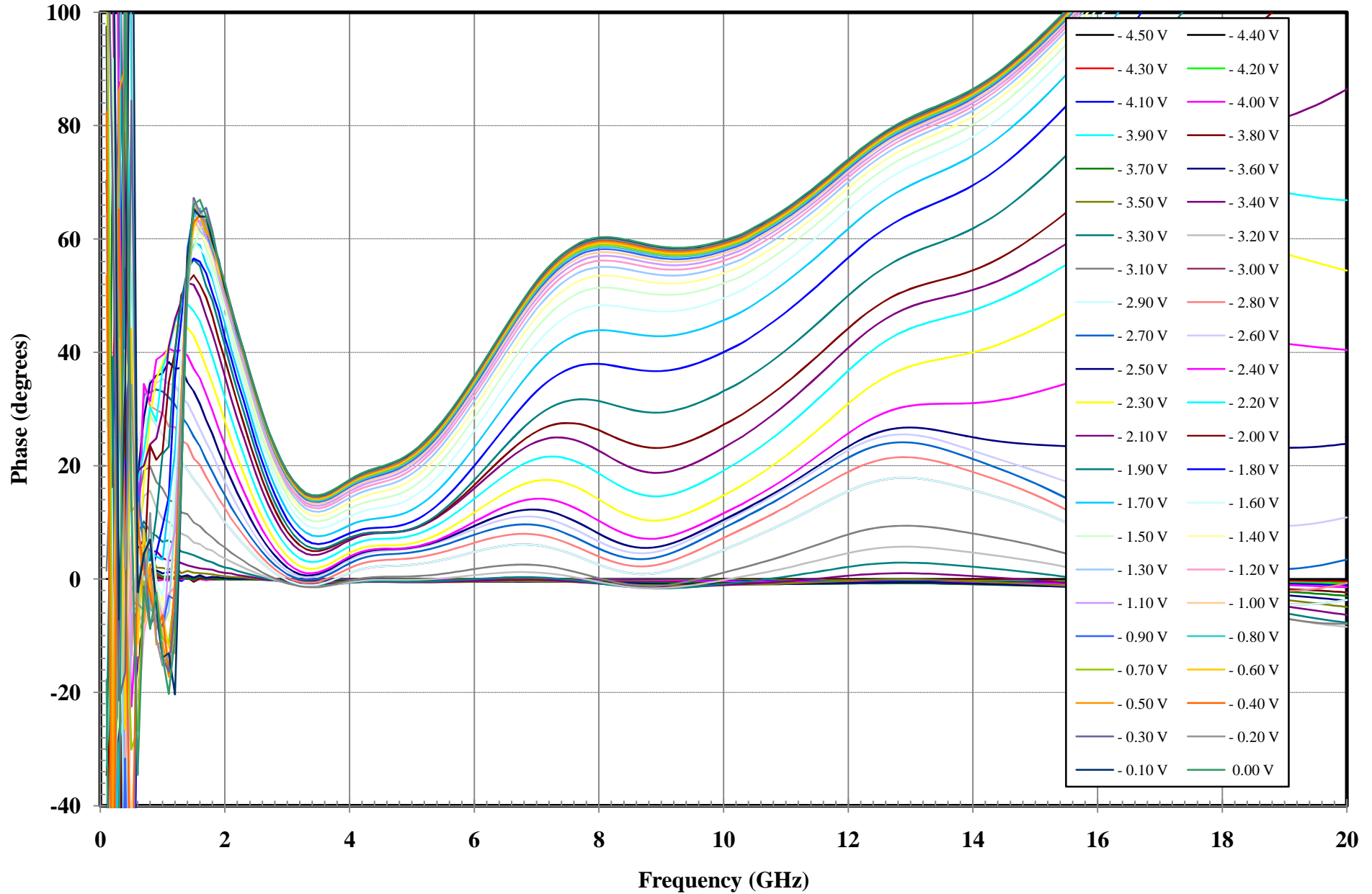
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Relative Loss



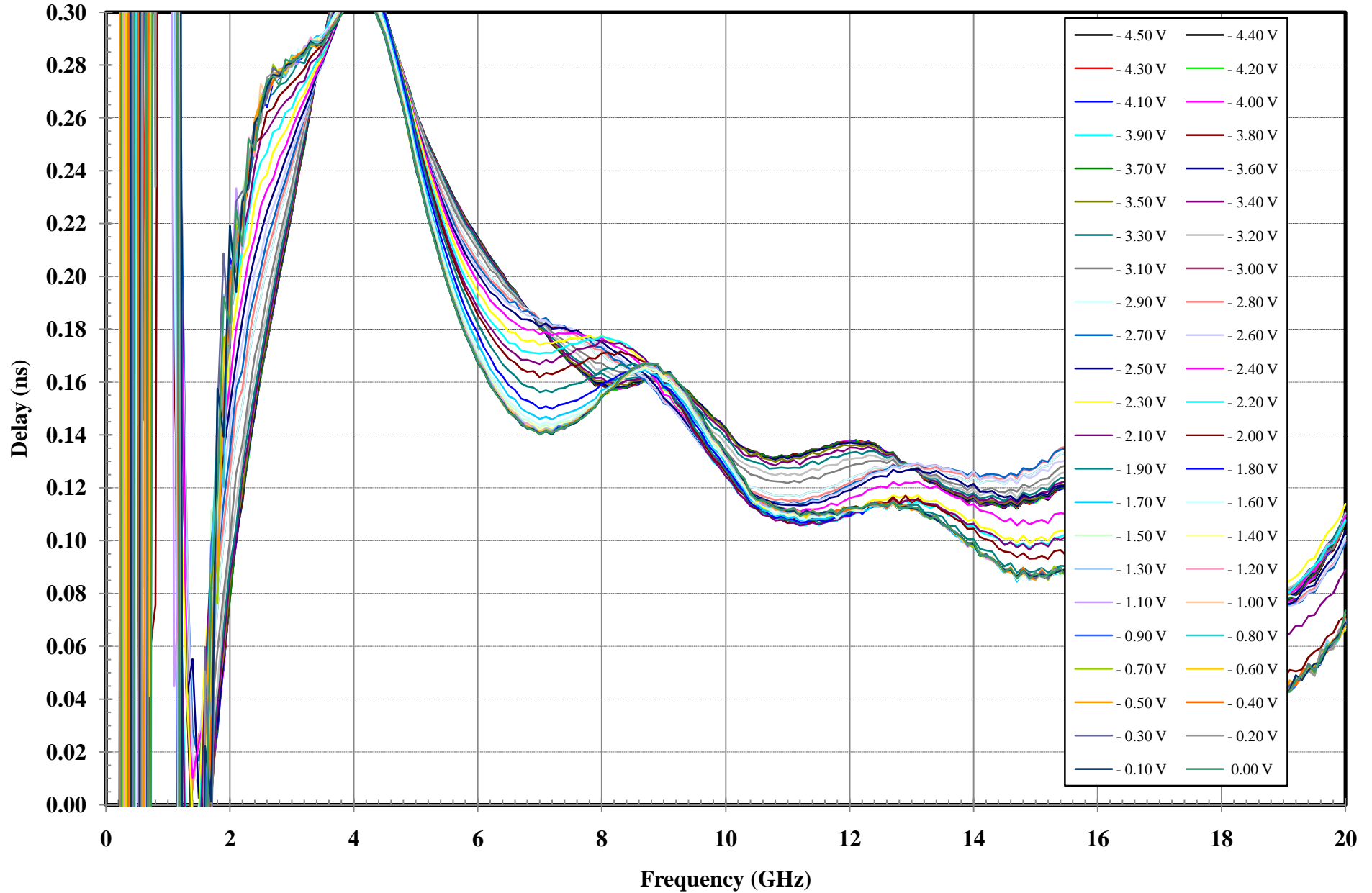
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Relative Insertion Phase



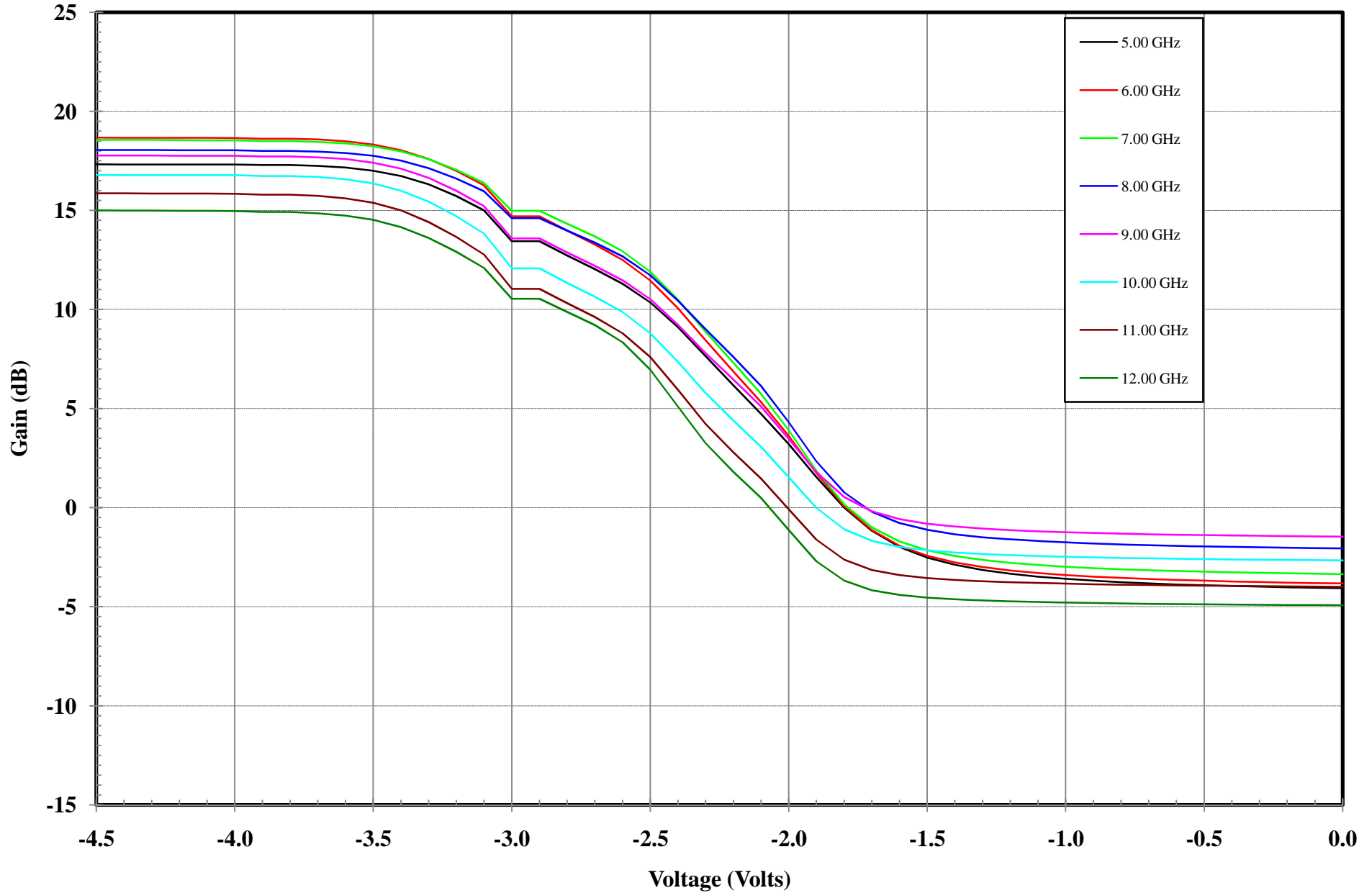
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Delay



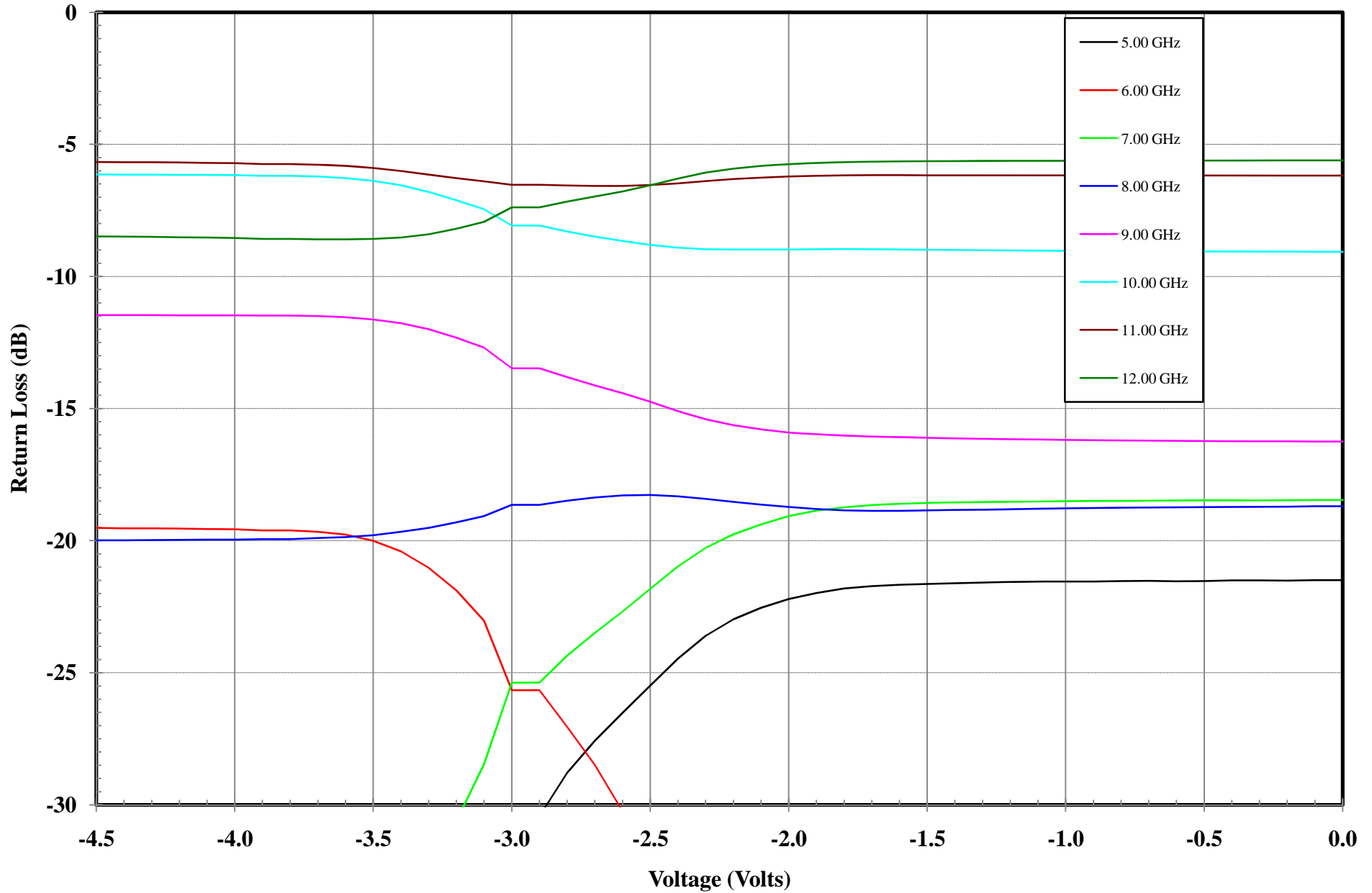
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Insertion Loss



# HMC996LP4 (De-embedded) : Part 1 - +25 C

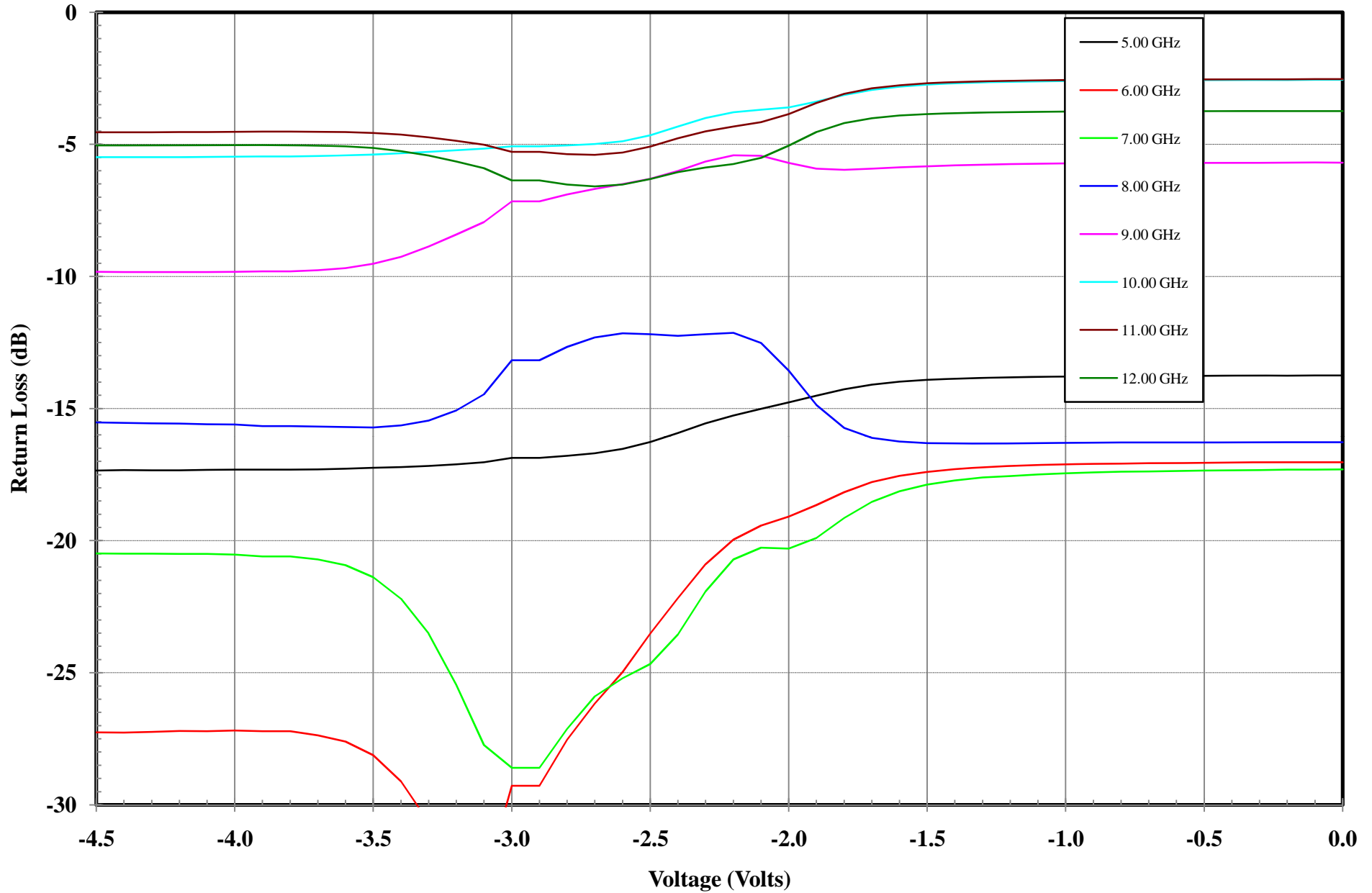
## Input Return Loss





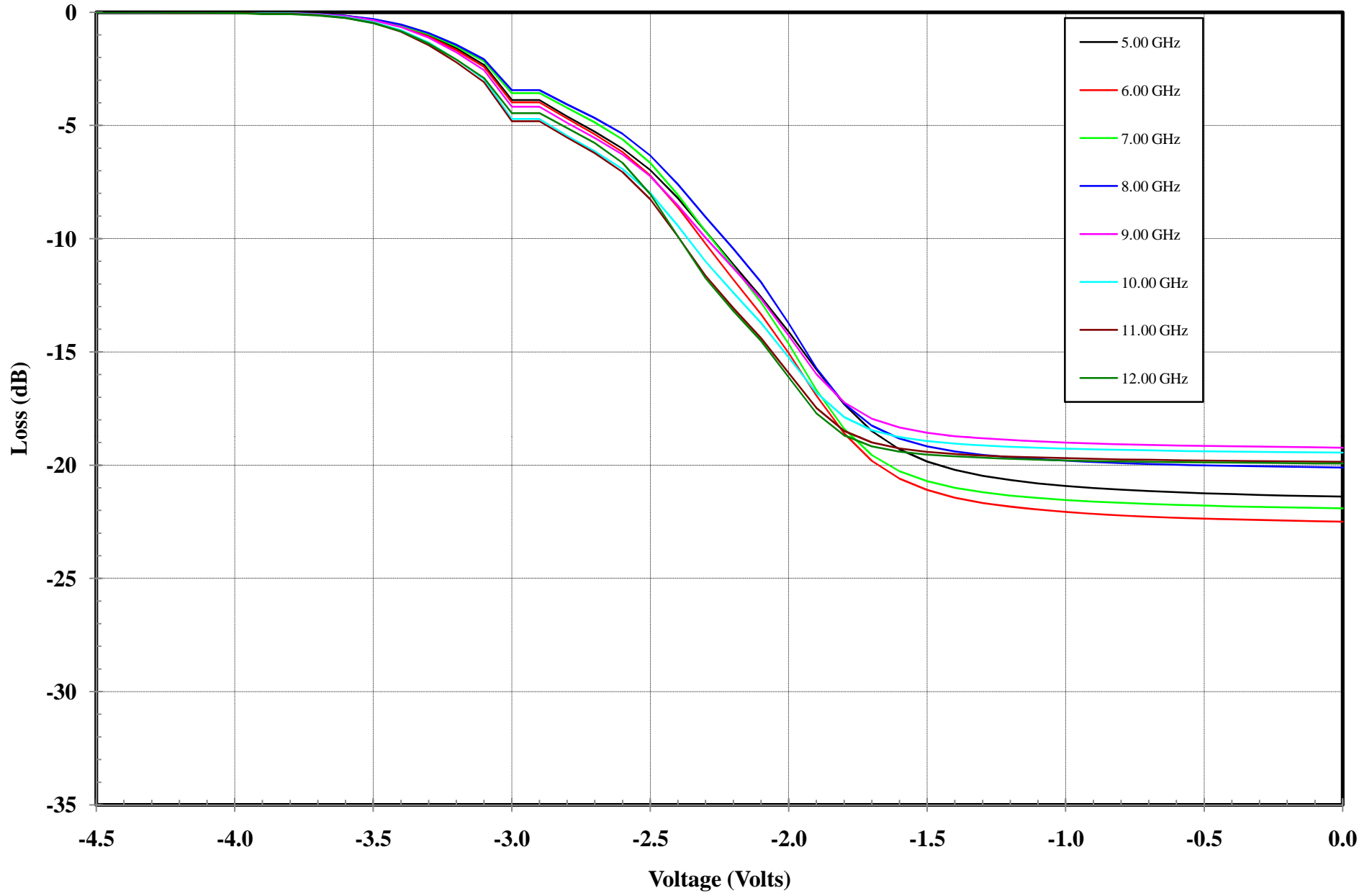
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Output Return Loss



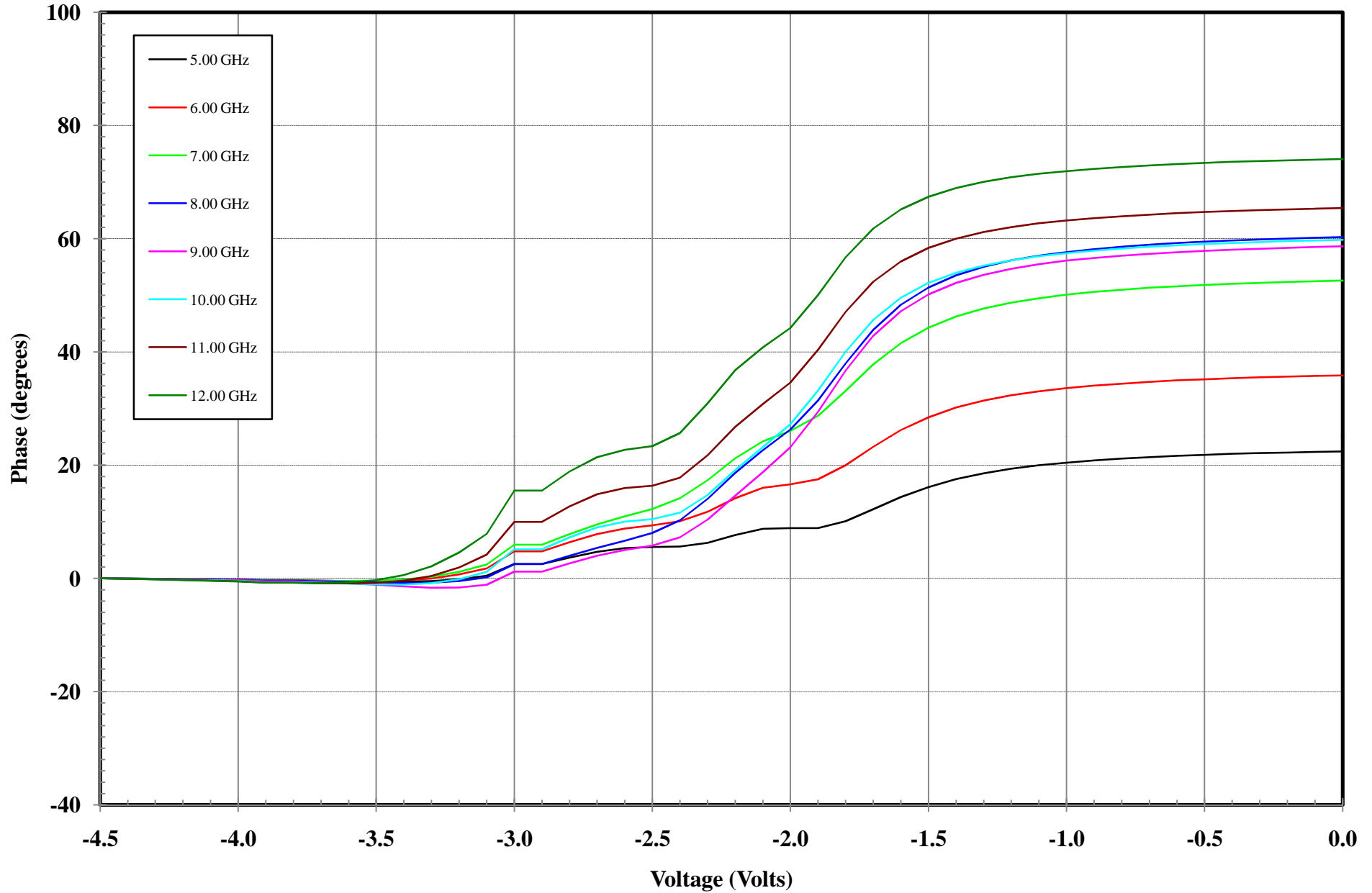
# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Relative Loss



# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Relative Insertion Phase



# HMC996LP4 (De-embedded) : Part 1 - +25 C

## Delay

