Preliminary

CVIP - Z-TRANSMISSIBILITY MEASUREMENTS

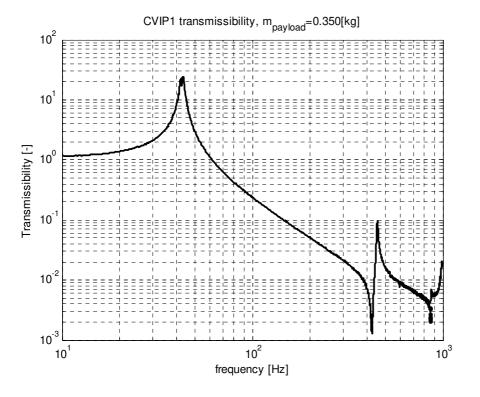
Application Note

1/1

Introduction

The z-transmissibility of vacuum and cryo compatible CVIP vibration isolators has been measured. The CVIP with payload $m_{payload}$ is placed on a shaker table and accelerations a_1 of the shaker table and a_2 of the payload are sampled. Transmissibility is given by $T = a_2/a_1$.

CVIP1 Transmissibility



CVIP₂ Transmissibility

