REAR HANDLE ACCELERATION SPECTRA
VERTICAL DIRECTION 1% BANDWIDTH

FREQUENCY IN Hz

RESPONSE IN 10 REF. 0.90 V

[Graph showing acceleration spectra with frequency in Hz on the x-axis and response in dB on the y-axis.]
FRONT HANDLE ACCELERATION SPECTRA
SIDE TO SIDE DIRECTION 1% BANDWIDTH
REAR HANDLE ACCELERATION SPECTRA
SIDE TO SIDE DIRECTION 1% BANDWIDTH

RESPONSE IN 10 REF. 0.064

FREQUENCY IN Hz

800 1K 1.2 1.4 1.6 1.8 2K 3K 4K 5K 6K
REAR HANDLE ACCELERATION SPECTRA
FRONT TO REAR DIRECTION 1% BANDWIDTH

RESPONSE IN 10 REF. D. 581

FREQUENCY IN Hz

800 1K 1.2 1.4 1.6 1.8 2K 3K 4K 5K 6K
FRONT HANDLE ACCELERATION SPECTRA
FRONT TO REAR DIRECTION 1% BANDWIDTH

RESPONSE IN DB REF 0.3294

FREQUENCY IN Hz