

1.Indication

This report summarizes the electrical performance structure drawings confirmed by the customers of MARS project. The antenna is an assembly Inside the Temperature and humidity machine (see Figure1). The gain and efficiency of the antenna was measured in the Blue test chamber. The chamber provides less than -40 dB reflectivity from 600MHz through 6GHz.



Figure 1: Proposed Antenna



Figure 2: WIFI

www.speed-hz.com

SPEED has possession of proprietary information provided in this presentation and this proprietary information shall be kept in strict confidence and not disclosed to any person or firm without the prior written consent of SPEED Communication Technology.