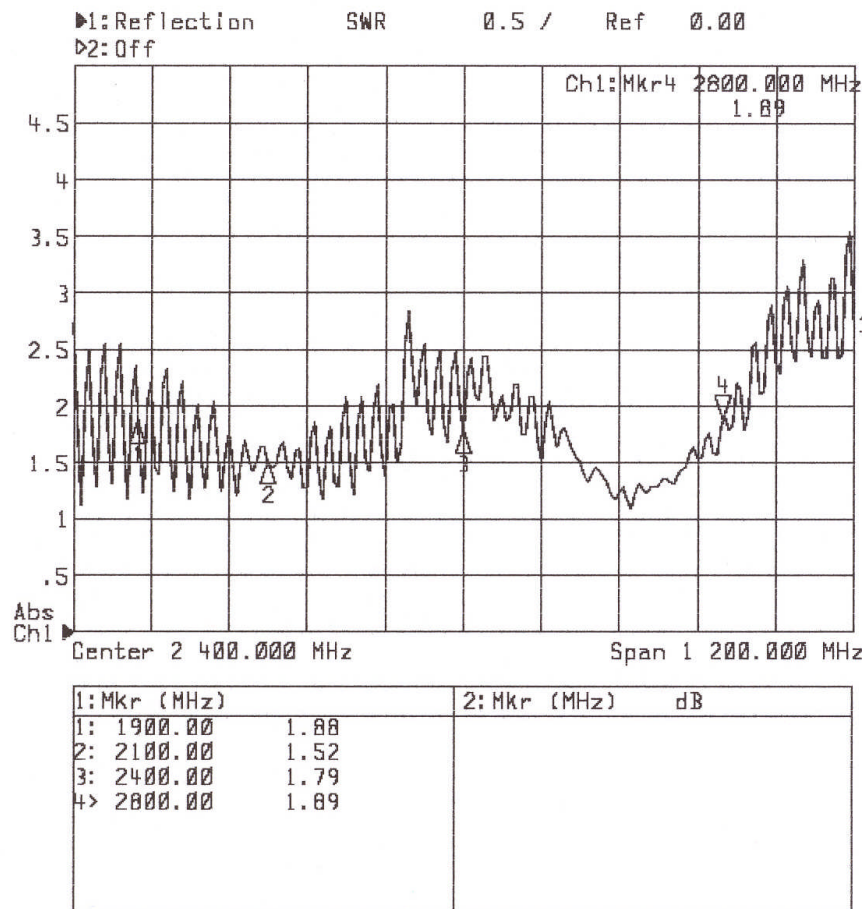


## ***AEB2400 – BODY MOUNT ANTENNA***

### **Bluetooth Dipole Antenna – Vertical Polarisation**

Frequency: 2.1GHz – 2.8GHz  
Gain: 2.5dBi  
VSWR: Less than 2:1 in all bands  
Impedance: 50Ω



VSWR 1800MHZ – 3000MHZ

### **Physical Data**

Gross Dimensions: 92mm x 35mm x 65mm (Inc. Bolt) White ABS Plastic.  
Mounting: Body Mounted  
Operating Temp: -40°C to +85°C  
Cable Length: 0.2m RG58 (-0mm, +100mm)  
Connectors: BNC (f) Nickel-plated brass crimp type  
Cable Extension: 3m / 4m RG58, BNC m / SMA m

The above data is to be used as baseline information only. For a more detailed specification, application support or application approval samples, please contact our technical support help desk on +44(0) 2392 327 020. We reserve the right to modify the specifications without prior notice.