

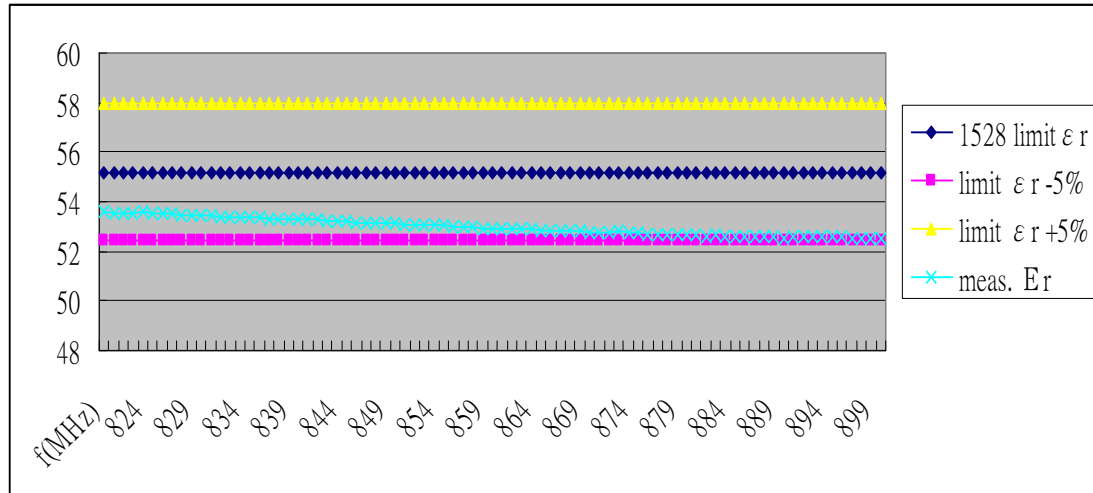
## BODY (835MHz)

### Permittivity

IEEE1528 limit: 55.2

Limit +5% : 57.96

Limit-5% : 52.44

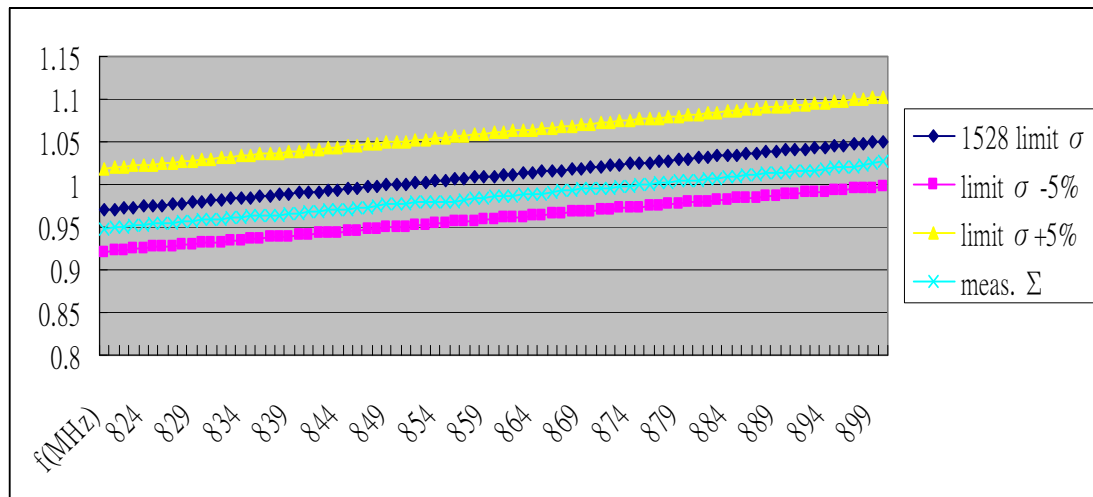


### Conductivity

IEEE1528 limit: 0.97 at 835Mhz , 1.05 at 900Mhz

Limit +5% : 1.0185 at 835Mhz , 1.1025 at 900Mhz

Limit-5% : 0.9215 at 835Mhz, 0.9975 at 900Mhz



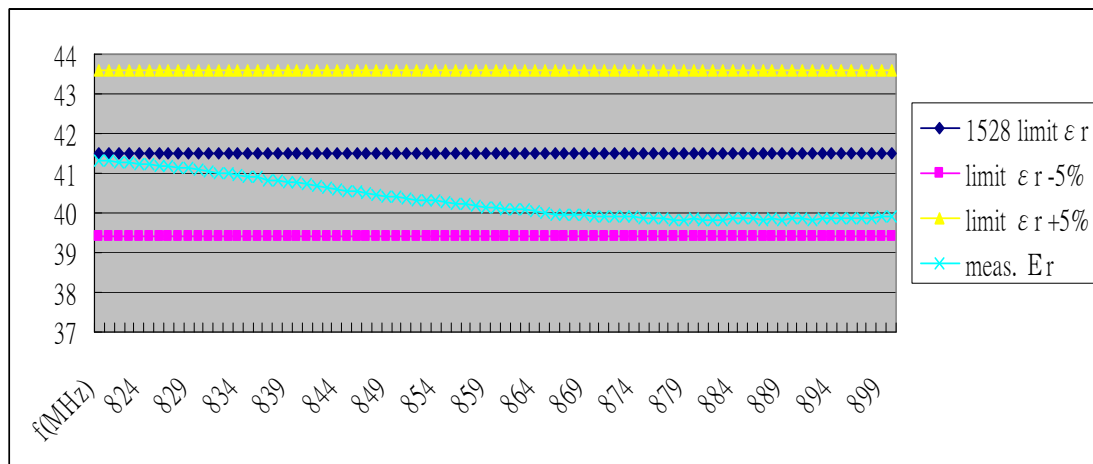
## Head (835MHz)

### Permittivity

IEEE1528 limit: 41.5

Limit +5% : 43.575

Limit-5% : 39.425



### Conductivity

IEEE1528 limit: 0.9 at 835Mhz , 0.97 at 900Mhz

Limit +5% : 0.945 at 835Mhz , 1.0185 at 900Mhz

Limit-5% : 0.855 at 835Mhz , 0.9215 at 900Mhz

