| | _ |
|--------------------------------------|---|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| SETUP PHOTOGRAPHS | |
| | |
| This document contains 5 photographs | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Photograph No.1
Setup for spurious emission field strength measurements in the anechoic chamber below 30 MHz



Photograph No.2
Setup for carrier, spurious emission field strength measurements in the anechoic chamber in 30 – 1000 MHz range



Photograph No.3
Setup for spurious emission field strength measurements in the anechoic chamber above 1000 MHz range



Photograph No.4
Setup for spurious emission field strength measurements, EUT close view



Photograph No.5
Setup for transmitter shut down test and occupied bandwidth measurements

