MCT-425 TEST SETUP PHOTOGRAPHS	
This document contains 7 photographs	

Photograph 1

Spurious emission measurement setup in 9 kHz – 30 MHz range,

Loop antenna in vertical polarization



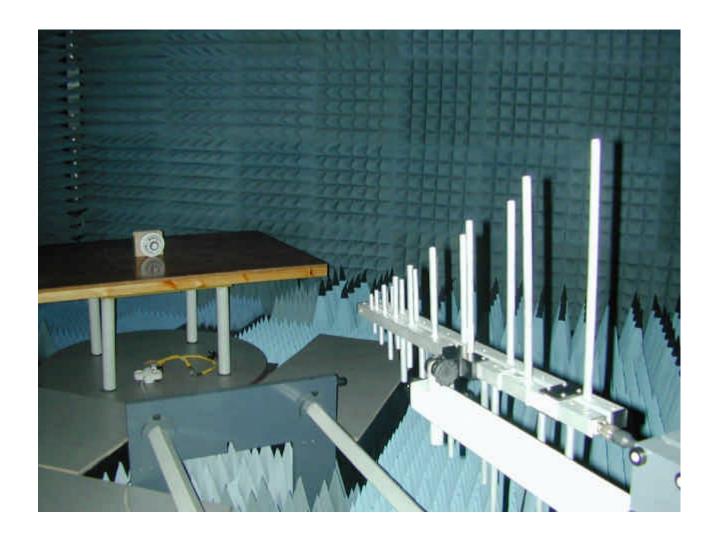
Photograph 2

Spurious emission measurement setup in 30 – 200 MHz range,

Biconical antenna in horizontal polarization



Photograph 3 Spurious emission measurement setup in 200 – 1000 MHz range, Log periodic antenna in vertical polarization



 $Photograph\ 4$ Spurious emission measurement setup in 1 – 3.2 GHz range, Horn antenna in horizontal polarization



Photograph 5 20 dB bandwidth measurement setup, Log periodic antenna in vertical polarization



Photograph 6
Harmonics emission measurement setup,
Horn antenna in vertical polarization



Photograph 7
Unintentional radiated emission measurement setup in 30 – 2000 MHz range,
Biconilog antenna in vertical polarization

