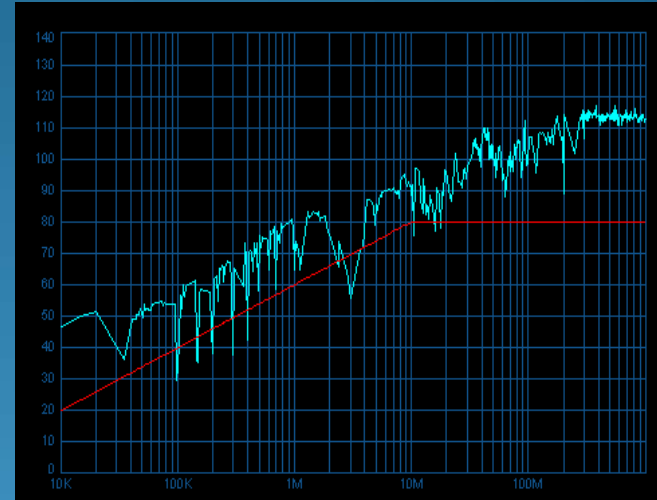
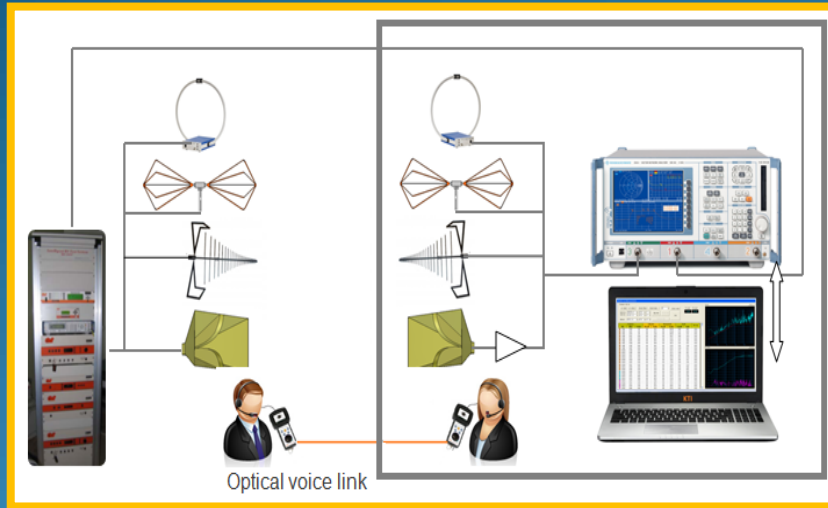


KTI 개발 SE(차폐도) 측정장비 구성과 측정 예

MODEL : KTI SE2016A



시험목적: EMP방호실의 전자파 차단 능력을 시험평가

Main Features;

- Visual C++
- Signal generator or network analyzer
- Automatic selection for amplifier and antennas
- Optical voice link with headset
- Short circuit protection
- Automatic frequency sweeping and data collection
- System designed by EMC field engineer
- Easy to use for the user interface
- Easy to system extension

Applied Standards;

- MIL STD 188-125, SE
- IEEE 299
- MIL STD 285
- EN 50147-1
- NSA 65-6
- ITU-T K.78
- TEMPEST, SE.

* 본 시험평가 장비는 KTI에서 직접개발한 우수한 측정장비입니다.