

TESTING FACILITIES

Dynamic growth of telecommunication industry in the voice, data and RF signal sectors has stimulated global competition for high precision digital products. Our company has taken unusual steps of utilizing a variety of expensive high-tech equipment to test every electronic component in order to guarantee digital data and signal in a two-way network performance. Unlike other manufacturers, MCR products are even passing severe environmental tests from -40° to +85°C, lightening surge, humidity and salty atmosphere.

Shielded Enclosure

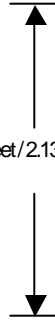


MATRIX ASX-16

118 Channels Multi-Signal Generator 84" tall Rack Computer Control for Cross-Modulation, CSO and CTB Testing



7 Feet / 2.13 Meters



Temperature Chamber
-10° to +100°C



Surge Test 6kV 500A
Surge 1.2x50X3000A



Cable TV Analyzer



HP8591C

Tunable Band Pass Filter
TRILITHIC VF-4



Salt Spray Test 999Hours



30 PSI Water Test



LCR Meter



Network Analyzer HP8714C



TV Channel Generator



FM Signal Generator

