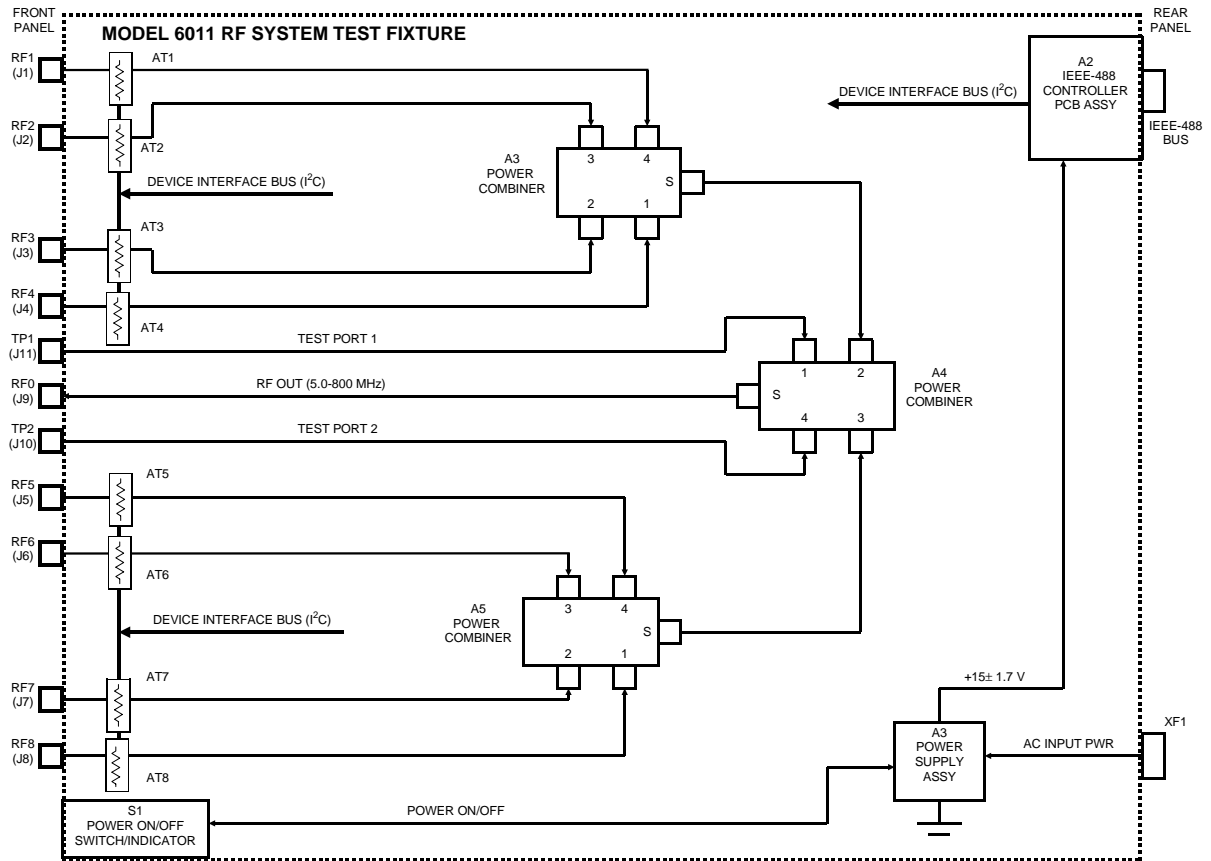
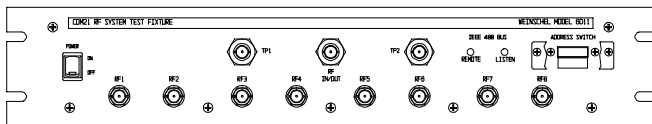
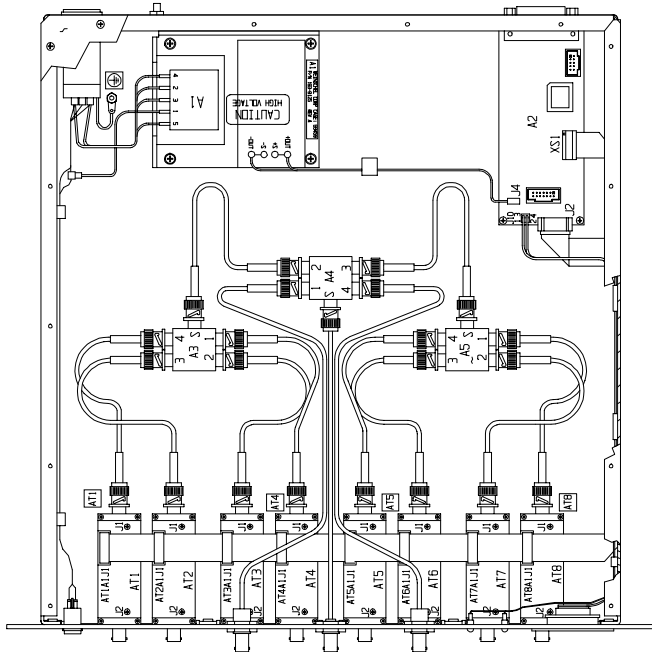
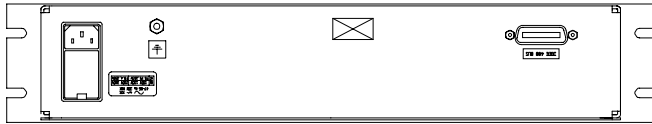


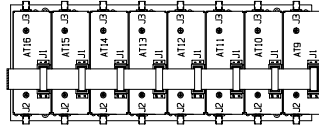
- ⌘ Operates over the 5-45 MHz frequency range
- ⌘ 8 Input Channels to 1 Output Channel
- ⌘ Wide Dynamic Range: 104.2/0.1 dB step (Each Channel contains a 103/1 dB step in series with a 1.2/0.1 step for total Attenuation)
- ⌘ Contains RS-232 **SmartStep** Interface
- ⌘ Application: Beam Forming Network
- ⌘ Weinschel Model 3200 Series Programmable Attenuators
- ⌘ Customer Specified Design, Layout, and Testing

Example #1

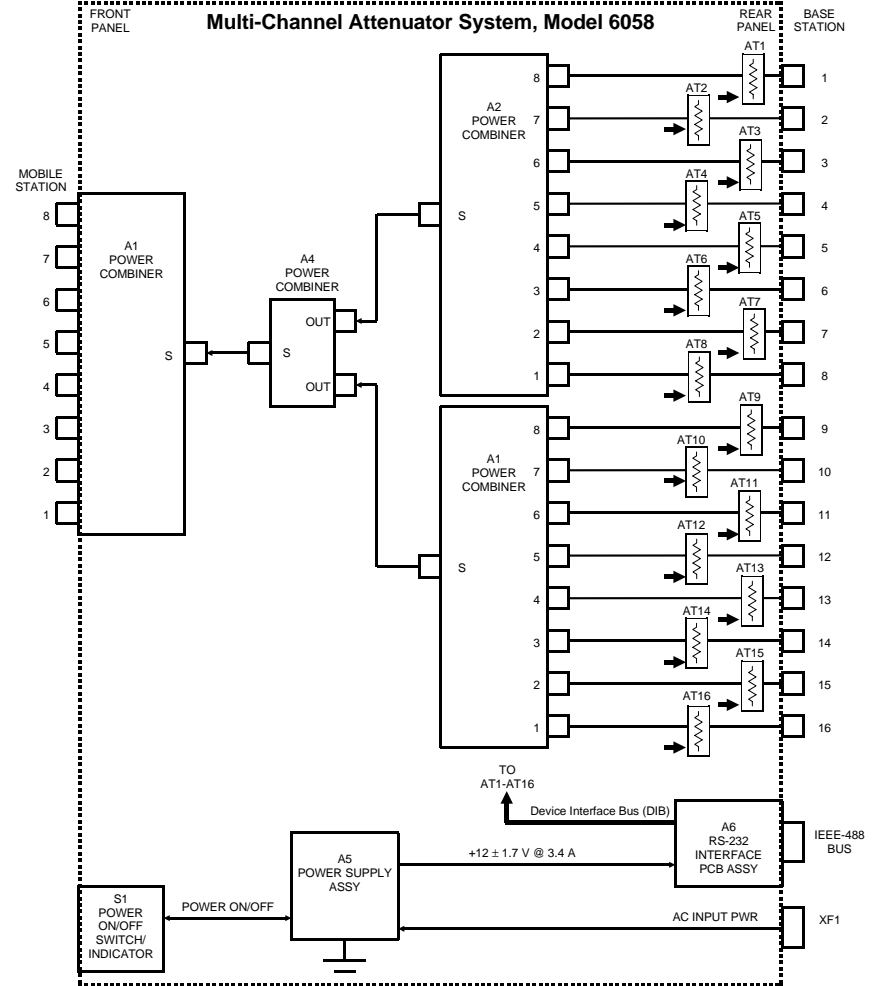
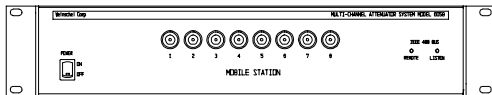
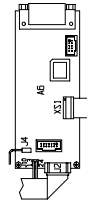
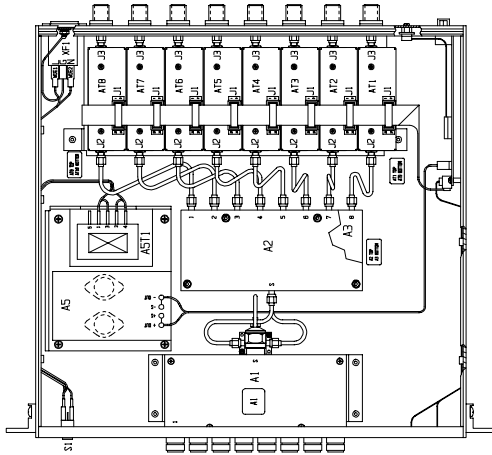
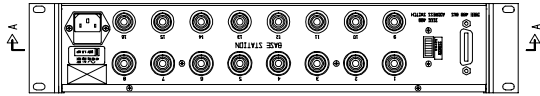


- ⚡ Operates over the 5-800 MHz frequency range
- ⚡ 8 Input Channels to 1 Output Channel with additional test ports
- ⚡ Wide Dynamic Range: 63/1 dB steps
- ⚡ Contains IEEE-488 **SmartStep** Interface
- ⚡ Application: Cable Modem Testing
- ⚡ Weinschel 75 Ω Programmable Attenuators
- ⚡ Customer Specified Design, Layout, and Testing

Example #2



SECTION A-A



- ⚡ Operates over the 800-1900 MHz frequency range
- ⚡ Application: Signal Simulation
- ⚡ 16 Input Channels to 8 Output Channels
- ⚡ Weinschel 3200T **SmartStep** Programmable Attenuators
- ⚡ Wide Dynamic Range: 127/1 dB steps
- ⚡ Customer Specified Design, Layout, and Testing
- ⚡ Contains IEEE-488 **SmartStep** Interface

Example #3