

HD®6 PATCH PANELS

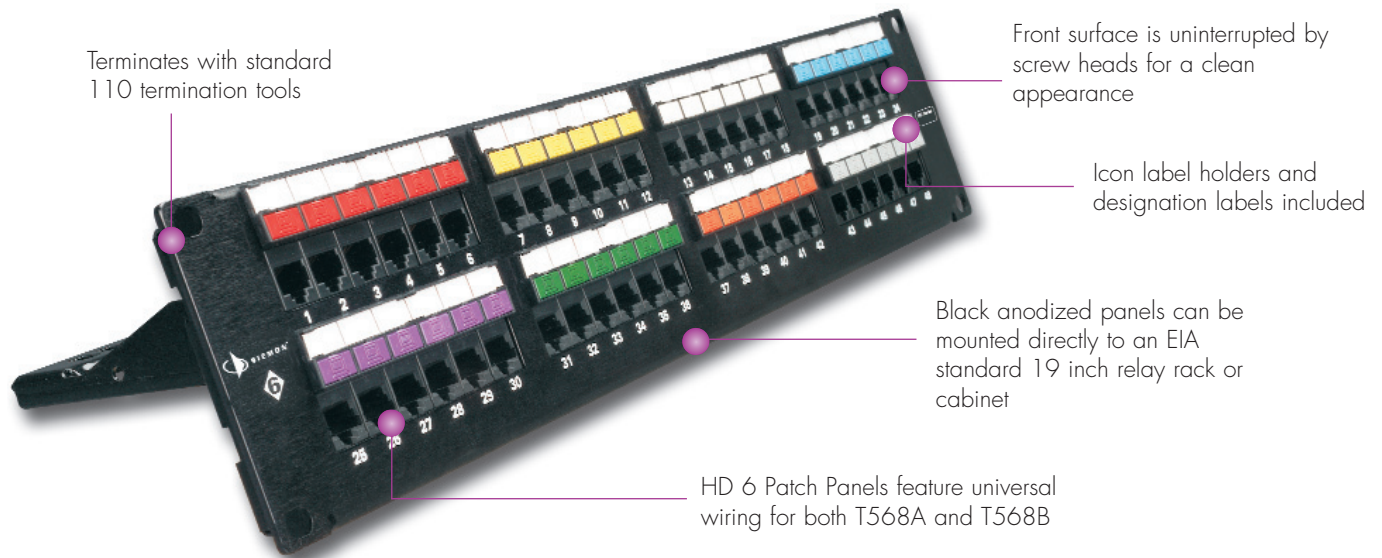
Siemon's HD 6 was the industry's first patch panel to exceed category 6 connecting hardware specifications for all pair combinations up to 250 MHz. Along with superior Category 6 performance Siemon's HD6 Panel offers user-friendly termination, labeling, and robust cable management features with Siemon's popular HD 6 patch panel.

Combine the MC® 6 modular cords with the MAX® 6 modules and HD 6 patch panels for a complete category 6 channel solution.



PATENTED

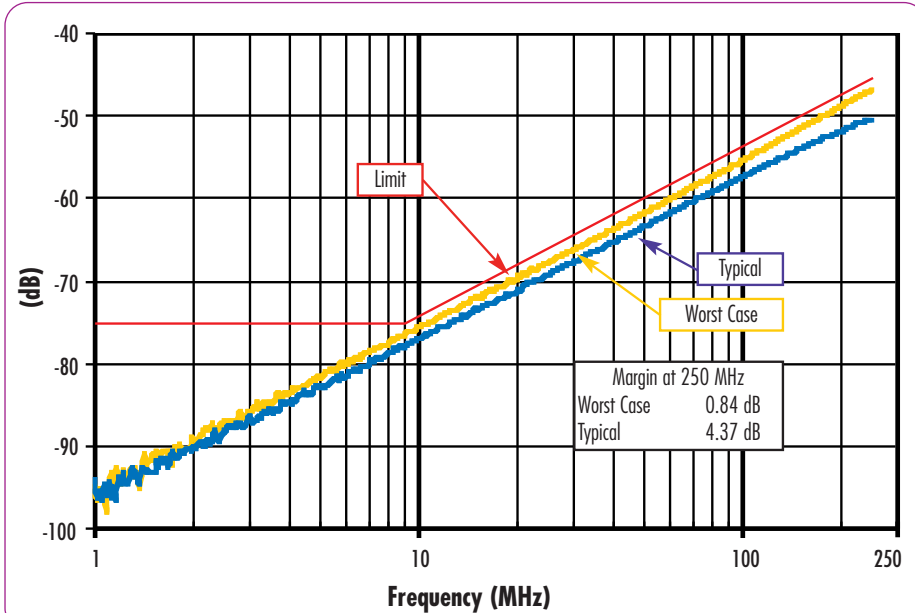
MODULAR PATCHING



PRODUCT INFORMATION

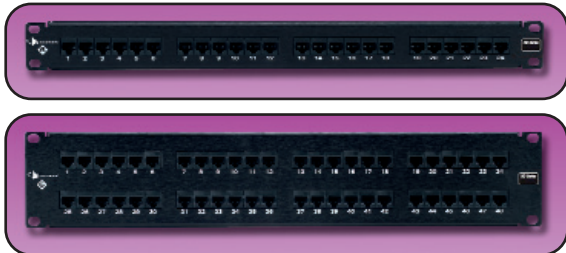
Category 6 Test Data:

Near-End Crosstalk Performance:



HD® 6 Patch Panels:

- HD6-16.....16-port panel, T568A/B wiring, 1 RMS
- HD6-24.....24-port panel, T568A/B wiring, 1 RMS
- HD6-32.....32-port panel, T568A/B wiring, 2 RMS
- HD6-48.....48-port panel, T568A/B wiring, 2 RMS
- HD6-96.....96-port panel, T568A/B wiring, 4 RMS



Panels include rear cable manager, icon label holders, designation labels, cable ties, and mounting hardware.

ⓑ Add "B" to end of part number for bulk project pack of 5 panels (rear cable managers and icon label holders not included but can be ordered separately).

Note: 1 RMS = 44.5mm (1.75 in.)

S310® termination blocks are not compatible with S110® termination tools

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

HD®, MC®, MAX®, S310® and S110® are trademarks of Siemon

North America

Watertown, CT USA
Phone (1) 860 945 4200 US
Phone (1) 888 425 6165 Canada

Europe/Middle East/Africa

Surrey, England
Phone (44) 0 1932 571771

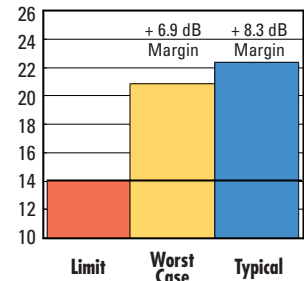
Asia/Pacific

Shanghai, P.R. China
Phone (86) 21 5385 0303

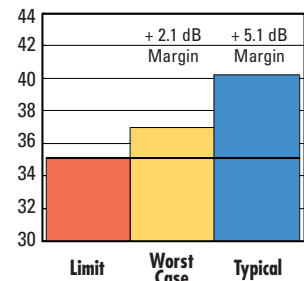
Latin America

Bogota, Colombia
Phone (571) 657 1950

Return Loss at 250 MHz (dB)



FEXT Loss at 250 MHz (dB)



Attenuation at 250 MHz (dB)

