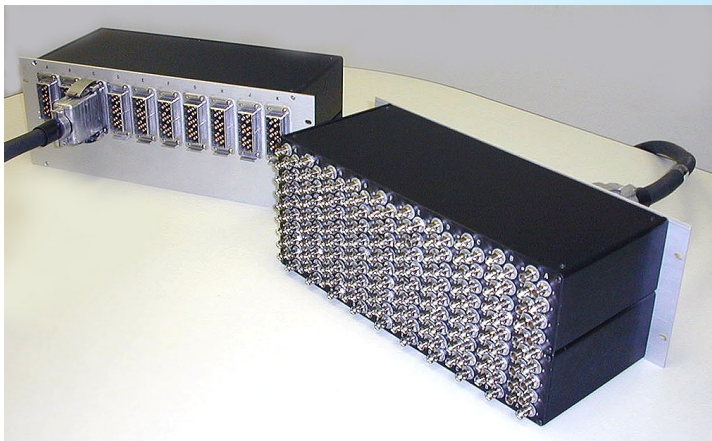


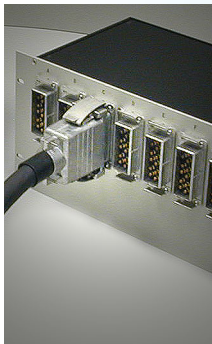
Mult Connector Application Note -- NEP

Hackensack, NJ July 14, 2005

NEP Supershooters, a leading provider of teleproduction services, has purchased PatchAmp's Multi-Channel High Definition Video Interconnect for Remote Applications for use in interconnecting Mobile units together during video productions. The Multi-channel High Definition Video Interconnect for Remote Applications consists of a breakout box on each end interconnected by a patent pending quick connect/disconnect 18-channel high definition video coax snake. The breakout boxes are available in three versions, a 1-rack unit box with 2 Mult breakouts, a 2-rack unit box with 4 Mult breakouts and a 4-rack unit box with 10 Mult breakouts. The 4-rack unit box, as shown in the upper left hand photo, handles 180 signals within the 10 Mult cables. The video Mult cables are available in any length. High Definition video will require an inline repeater box for every 200ft. of cable, which is also available from PatchAmp. This product can be a cost effective alternative to fiber.

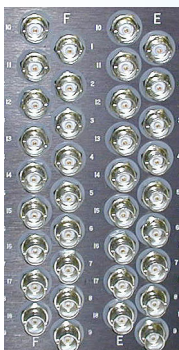
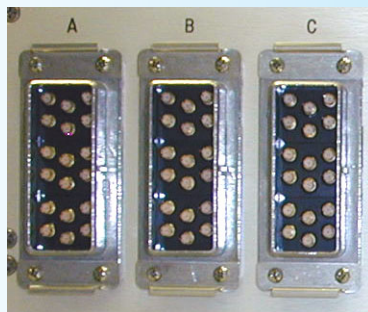


4 RU Interconnect Box with 10 18 position mult housings on front and 180 75 ohm ISO-BNC connectors on rear panel.



18 hi-performance video coax cables per snake.

Patent pending designs provide 18 hi-definition coaxial contacts per connector housing.



Standard 75 ohm isolated BNC connectors on rear panel.

PatchAmp, located in Hackensack, NJ just minutes outside of NYC has rapidly established a reputation as the leader in innovative, high quality, cost-effective patching and distribution solutions.



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