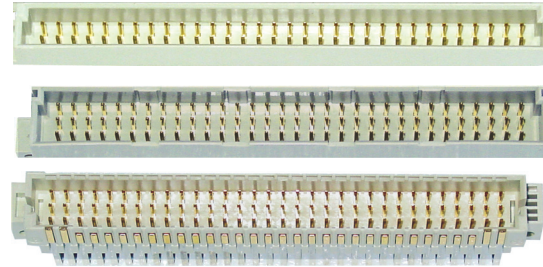


Vectorbord® Universal ‘Uncommitted’ DIN Metric Extender Cards (Test Adapters)

Vector uncommitted extenders, for 160mm or 220mm rack depth, 4HP wide installation. Our uncommitted test adapters are strictly point-to-point with trace shielding. Our six-layer construction boards are assembled as follows:

- 64-pin DIN, 2 connector rows, A, B
- 96-pin DIN, 3 connector rows, A, B, C
- 160-pin DIN, 5 connector rows, Z, A, B, C, D



Jumpers are provided for interrupting signal lines. Mounting pads for additional DIN connectors or test objects on either side. 400mm and 500mm lengths are available in 64 and 96-pin versions.

BOARD SPECIFICATIONS

Material: FR04 Epoxy Glass
 PCB UL94V-0, PCB RoHS Compliant
 6 Internal 1oz. Copper layers
 PCB exposed Copper areas plated with Immersion Gold

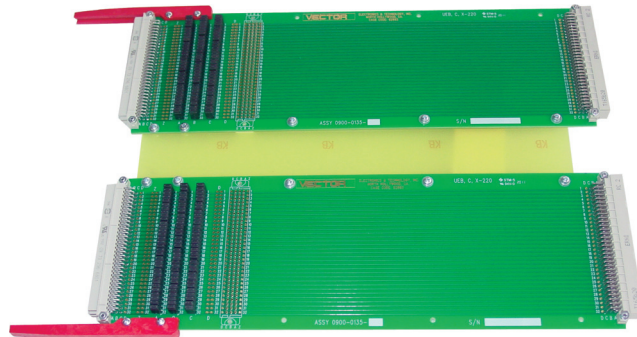
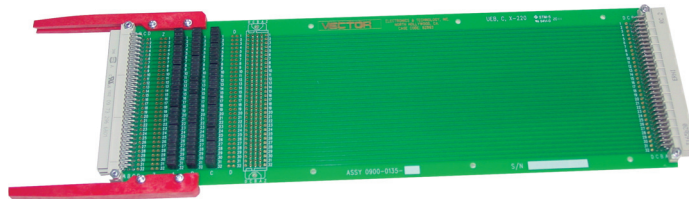
MECHANICAL SPECIFICATIONS:

Board Height 3U (3.937") (100mm)
 Board Length 11.75" (298mm)
 PCB Thickness 0.062" (1.6mm)
 Card Extender brackets (arms) on top & bottom (P/N: 5210211)
 Custom Extender design services available;
 please contact inquire@vectorelect.com

Extenders

[UEB220-3U or UEB220-6U, for 96-pin to 96-pin, 3 row DIN 41612](#)

[UEC220-3U or UEC220-6U, for 64-pin to 64-pin, 2 row DIN 41612](#)



[UEX220-3U or UEX220-6U, for 160-pin to 160-pin, 5 row DIN 41612](#)

