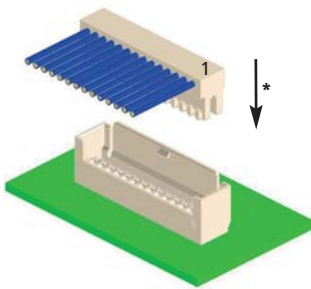


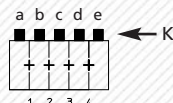
KEYING of RAST 2.5 connectors according to RAST 2.5 standard

Indirect connectors

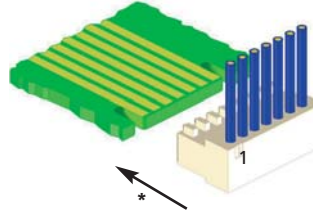


350... · 352... · 354... · 355... · 3570...

Indirect connectors are keyed by means of keying noses (K). The matching keying windows of the pin header are open (same with guide frame in case of direct mating).



Direct connectors



351... · 3575

Direct connectors are keyed by keying ribs (K) and closed sides (positioning, P). The printed circuit board has matching reliefs.

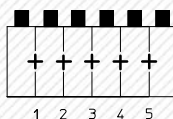


All drawings in view of mating direction (*), from female to male connector.

A selection of proposed keyings can be found on the Internet at www.lumberg.com

Examples:

3521 05 K00

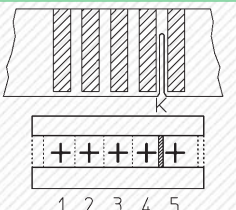


keying: –

Examples:

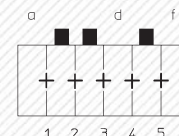
Direct RAST 2.5 connectors with keying rib, RAST 2.5 Power connectors as well as double-sided keyings are geared to the RAST 2.5 standard without being described by the directive.

3510 05 K01



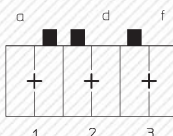
keying: 4/5

3521 05 K32



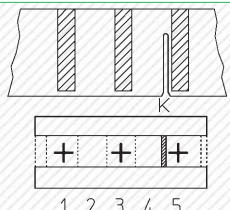
keying: **adf**

3523 03 K32



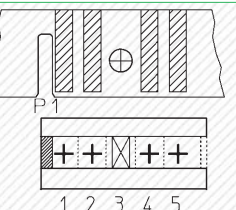
keying: **adf**

3511 03 K01



keying: 4/5

3515 04 K04



positioning: **P1**, lock: **3**

EFFICIENT HARNESSING



From manual tongs over hand presses, various semiautomatic harnessing machines to our premium products, our fully automatic harnessing machines from our VARICON™ line: We offer from one source all options for efficient termination of cables with our connectors – no matter if low, middle or high-volume production.

Our engineering professionals are shortly available worldwide for initial installation, upgrades and local trainings.



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System Overview
RAST 2.5