

VEW LA3000 RED

Current converter

Redesign

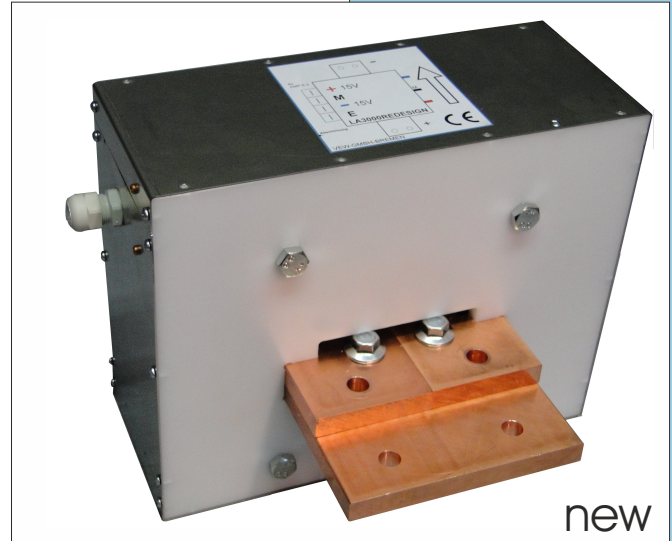
The redesigned VEW LA3000 RED current converter with a CU-powerrail of 150 mm width is dimensionally and functionally fully compatible to the original LA3000T from BBC.

The M12 mounting holes on the powerrails are arranged identically to the original, so that no adjustments in the application are necessary. The device is a plug-and-play replacement, old-for-new.

The secondary connection values correspond to that of the original with $\pm 15V$ DC and the internal resistance value of 9W.

The transmission factor is 1:5000.

The same design is available also with power supply of $\pm 24V$ DC



new

VEW LA3000 RED

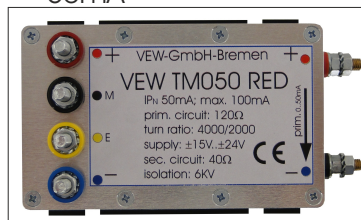
The redesign of the LA3000T is an example of providing fully compatible deployable current converter for high current applications as plug-and-play replacements for obsolete components. The VEW redesign current converters often are used by industry, public transport and by German Railway (DB).



TA600RED Redesign
from TA600XPF ABB
600A

Examples:

TM050 RED Redesign
from TM050 BBF ABB
50mA



FL6/D2-3 Redesign
from Siemens FL6/D2-3
400A



old

BBC LA3000T



LT500S RED Redesign
from LEM LT500S 500A

Show us your
obsolete current
converter.
We can help.



VEW

DIE ENTWICKLER

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