

# DC-DC INVERTERS

TOP RAIL SERVICES DC-DC converter which is based on 6 kW & 8 kW module. The converters are used for powering 3-phase inverters, braking systems, headlight/ditch-light control applications and small power supplies.

## Services

Since the closure of Schaeffler we design and manufacture products that you would have previously purchased from Schaeffler. We can also repair DC-DC inverters.

## Technical Parameters

Standard power is 6kW & 8kW,  
additional configurations available

Input: 72VDC or 110VDC

Output: 580 VDC

Galvanic isolation

Underframe, or cabinet mounting



## Partners



**SCHAFFLER**  
& Associates Pty Ltd

*Power Electronics for the Railway Industry*

## Contact Us

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