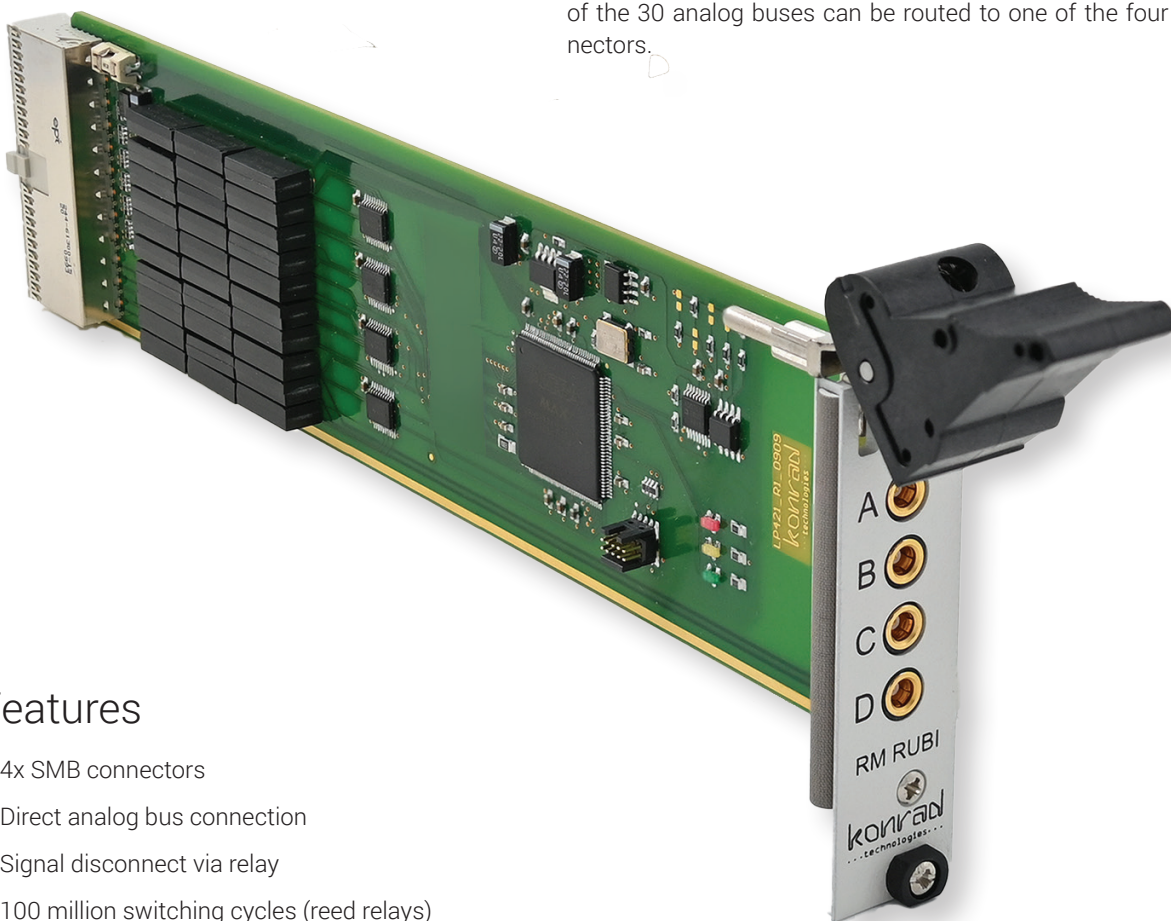# ABex RM-RUBI

ABex rear module for direct analog bus connection

Overview

The ABex RM-RUBI is a rear module for the ABex system. It's designed to connect instruments to the analog bus backplane from the back side of a chassis and to route signals for debugging purpose. Each of the 30 analog buses can be routed to one of the four 4 SMB-connectors.

Features

- 4x SMB connectors
- Direct analog bus connection
- Signal disconnect via relay
- 100 million switching cycles (reed relays)
- Integrated in Konrad Switching and NI TestStand

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VEHICLE RADAR TEST SYSTEMS	RF AND WIRELESS	SYSTEM INTEGRATION