

Extension of the Y-Circ® P Series

Munich, July 2019 – New PCB-mount sockets

Yamaichi Electronics is continuously extending the Y-Circ P product portfolio. The latest two variants are vertical PCB-mount sockets which can be selectively equipped with external threads for fixing to a housing wall (connector type 'WG') or free-standing (connector type 'WH'). Both variants are screwed to the printed circuit board to absorb the forces generated through push-in and pull-out.

'These sockets are also shorter than competitive products. A nut can optionally be installed to yield the same installation dimensions in the case of screwing to the housing wall (connector type "WG"). This allows greater flexibility in utilisation of the installation space, and if necessary increases stability,' explained Matthias Schuster, Product Manager for Circular Connectors at Yamaichi Electronics.

These new connector types are available with various pin assignments in various sizes. The online configurator can be used for correct compilation of the type number. Samples are also delivered for testing the new design in development work.

About Yamaichi Electronics

Yamaichi Electronics is a market leader for Test & Burn-In sockets, connectors and connection systems. Their reliability and functional dependability are absolutely essential for the success of the overall project. Yamaichi Electronics established themselves on the world market very quickly as a manufacturer of high-quality, reliable components for

demanding applications in various markets and applications: semiconductor, industrial automation, automotive, data networking, measurement & testing, medical, mobile computing, embedded computing, and others.

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