

WAGO's New IP67 SPEEDWAY 767-1311 Fieldbus Coupler

WDD Staff



[WAGO Corporation's](#) [1] (Germantown, WI) new IP67 SPEEDWAY 767-1311 Fieldbus Coupler links the fieldbus level to Sercos V1.2 real-time Ethernet fieldbus system. Supporting all Sercos cycle times, WAGO's high-performance coupler integrates into a Sercos system via Standardized Sercos Profiles and Device Description (SDDML). The machine-mount coupler features:

- 10 μ s high-speed synchronization.
- 8 high-speed digital inputs, which capture binary signals from switches and sensors with a 10 μ s (microseconds) scanning cycle.
- Compatibility with 31.25 μ s Sercos cycles.
- Dual, integrated Ethernet ports that create both line and ring topologies without additional components.

For more information visit www.wago.us [1] or email info.us@wago.com [2].

Source URL (retrieved on 01/31/2015 - 11:12am):

http://www.wirelessdesignmag.com/product-releases/2013/01/wagos-new-ip67-speedway-767-1311-fieldbus-coupler?qt-most_popular=0&qt-blogs=0

Links:

[1] <http://www.wago.us>

[2] <mailto:info.us@wago.com>

WAGO's New IP67 SPEEDWAY 767-1311 Fieldbus Coupler

Published on Wireless Design & Development (<http://www.wirelessdesignmag.com>)
