

RELIABLE CONTACT. MORE THAN ONE ADVANTAGE.

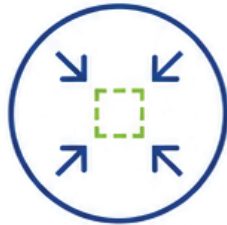
Multi-point contact design is only part of the story.

Hirose combines contact structures designed for reliable electrical connection with additional performance advantages, including compact size, vibration resistance, and high-current capability, to address different connection requirements throughout UPS equipment.



MULTI-POINT CONTACT

Supports stable
electrical contact



COMPACT DESIGN

Helps reduce
connection space



VIBRATION PERFORMANCE

Supports reliable
connection in demanding
environments



HIGH-CURRENT OPTIONS

Supports power
connections within
the UPS



RELIABILITY AT EVERY CONNECTION

From power conversion to battery monitoring and control, UPS systems rely on connectors with different electrical, mechanical, and environmental requirements.

Hirose connector solutions combine technologies such as multi-point contact structures, compact designs, vibration resistance, and high-current capability to address these requirements.



DF60 SERIES

Compact, high-current
power connections

ZE05 SERIES

Reliable contact under
vibration

TB4 SERIES

Battery monitoring
connections

**HIROSE TECHNOLOGIES HELP ENGINEERS
DESIGN WITH CONFIDENCE**

EXPLORE UPS CONNECTOR SOLUTIONS

See connector recommendations for power, battery
monitoring, control, cooling, & communication applications.

