



Amphenol

SINESYSTEMS

RADSOK®

Amphenol can upgrade many core connectors and offer custom connector solutions by simply adding the RADSOK® Advantage!

What does the RADSOK® Advantage have to offer?

- **High Ampacity**
- **High Reliability**
- **High Cycle Durability**
- **Low Millivolt Drop**
- **Low Insertion Force**
- **Low T-Rise**

RADSOK® is:

- Socket cylinder within female contact has several equally spaced longitudinal beams twisted into a hyperbolic shape.
- As male pin is inserted, axial members in the female half deflect, imparting high current flow across the connection with minimal voltage loss.
- The hyperbolic, stamped grid configuration ensures a large, coaxial, face-to-face surface area engagement.
- Ideal for crimp termination applications requiring repeated mating cycles and high current with a low millivolt drop.

Amphenol Industrial
The RADSOK® Advantage... No One Manages Power Better

DOWNLOAD

Download complete Catalogue or Tech. Specifications from our website: www.bce.it

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