

## **Product Change Note**

 Date
 3. January, 2022

 No.
 029-22

TRACO POWER TDN 1WI(SM), TDN 3WI(SM), TDN 5WI(SM) Series

To whom it may concern

## Case material change

Subject product series have undergone a case material change to improve thermal behaviour during soldering process. The case material has been changed from DAP (diallyl phthalate) to PPS (polyphenylene sulphide).

This change has no effect on the performance of the converters and all electrical and mechanical specifications/characteristics remain unchanged.

Timeline: The product change is active for all models since production date 2022 CW1.

Datasheets and application notes are available on the respective product pages for <u>TDN 1WI series</u>, <u>TDN 1WISM series</u>, <u>TDN 3WI series</u>, <u>TDN 5WI series</u>, <u>TDN 5WI series</u>, <u>TDN 5WI series</u>, <u>TDN 5WISM series</u>.

For more information contact your local TRACO POWER sales representative or Distributor.

We thank you for your understanding.

Simeon Tremp Product Manager

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