

**Part Change Notification Number:**

TGEANA\_PCN\_0020

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**Date:** 22<sup>nd</sup> September 2020

**Parts Affected:**

Old Manufacturer P/N	Old Digi-key P/N
TG4040-150-150-0.5-0	1168-1331-ND
TG4040-320-320-0.5-0	1168-1332-ND
TG4040-150-150-1.0-0	1168-1333-ND
TG4040-320-320-1.0-0	1168-1334-ND
TG4040-150-150-2.0-0	1168-1335-ND
TG4040-320-320-2.0-0	1168-1336-ND
TG4040-150-150-3.0-0	1168-1337-ND
TG4040-320-320-3.0-0	1168-1338-ND
TG4040-150-150-5.0-0	1168-1339-ND
TG4040-320-320-5.0-0	1168-1340-ND
TG4040-100-100-0.5-0	TG4040-100-100-0.5-0-ND
TG4040-100-100-1.0-0	TG4040-100-100-1.0-0-ND
TG4040-100-100-2.0-0	TG4040-100-100-2.0-0-ND
TG4040-100-100-3.0-0	TG4040-100-100-3.0-0-ND
TG4040-100-100-5.0-0	TG4040-100-100-5.0-0-ND
TG4040-300-300-0.5-0	TG4040-300-300-0.5-0-ND
TG4040-300-300-1.0-0	TG4040-300-300-1.0-0-ND
TG4040-300-300-2.0-0	TG4040-300-300-2.0-0-ND
TG4040-300-300-3.0-0	TG4040-300-300-3.0-0-ND
TG4040-300-300-5.0-0	TG4040-300-300-5.0-0-ND
TG4040-320-320-0.8MM	TG4040-320-320-0.8MM-ND
TG4040-54-45-2	TG4040-54-45-2-ND

**Reason:** TG4040 silicone thermal pad is being removed from its EOL period.

**Description:** Due to customer feedback, T-Global have decided to prolong the life of TGX, TG2030, TG4040 and TG6050 and will be supporting these products once again through our distributor Digi-Key Electronics. However, we still encourage customers to sample and approve newer materials wherever possible.

Please note that in conjunction with this change, these products are being renamed. The material TG4040 will become TG-A4040. Further details of this change may be found here:

<https://www.tglobaltechnology.com/2020/07/17/notification-material-part-numbers-change/>

Should you require more details or wish to discuss this please do not hesitate to contact us at [sales@tglobaltechnology.com](mailto:sales@tglobaltechnology.com).

**Start date:** Effective immediately (22nd September 2020)



**Approved By:** Duncan Bell, General Manager