October 9, 2026

PTN

# Discontinuation of SMT inductor series B82477D4*M000/M500 and B82477G4*M003

To streamline the product range, the following SMT inductor series are being discontinued. For alternative parts, please contact your regional sales representatives.

**Affected products**

| Ordering code | Substitute type |
|---|---|
| B82477D4*M000 | B82477D4*M900 |
| B82477D4*M500 | B82477D4*M900 |
| B82477G4*M003 | - |

**Cross reference table**

| Ordering code | L [µH] | Tolerance | Substitute type | L [µH] | Tolerance |
|---|---|---|---|---|---|
| B82477D4202M000 | 2.0 | ±20% | B82477D4202M900 | 2.0 | ±20% |
| B82477D4302M000 | 3.0 | ±20% | B82477D4302M900 | 3.0 | ±20% |
| B82477D4472M000 | 4.7 | ±20% | B82477D4472M900 | 4.7 | ±20% |
| B82477D4682M000 | 6.8 | ±20% | B82477D4682M900 | 6.8 | ±20% |
| B82477D4103M000 | 10 | ±20% | B82477D4103M900 | 10 | ±20% |
| B82477D4153M000 | 15 | ±20% | B82477D4153M900 | 15 | ±20% |
| B82477D4153M500 | 15 | ±20% | B82477D4153M900 | 15 | ±20% |
| B82477D4223M000 | 22 | ±20% | B82477D4223M900 | 22 | ±20% |
| B82477D4333M000 | 33 | ±20% | B82477D4333M900 | 33 | ±20% |
| B82477D4473M000 | 47 | ±20% | B82477D4473M900 | 47 | ±20% |
| B82477D4683M000 | 68 | ±20% | B82477D4683M900 | 68 | ±20% |
| B82477D4104M000 | 100 | ±20% | B82477D4104M900 | 100 | ±20% |
| B82477G4473M003 | 47 | ±20% | No alternative | | |

Deadline for last orders: April 15, 2027
Last shipments by: July 15, 2027

**Contact** Christian Eder, MAG IN PM, Munich

**Customers are asked to address inquiries directly to their sales contacts.**