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.

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

Affected Parts

B82477D4473M
B82477D4153M
B82477D4223M
B82477D4333M
B82477D4104M