

NEWS
M1750

To:	Sales Manual Holder	Category:	Phase-Out
From:	Klaus Jing	Product Group:	Fuses
Date:	August 2026	Pages:	2

Phase-Out of – HV Fuse-ADO 10A

General

As part of our portfolio optimization, Schurter will gradually phase out the ADO series 10A. To continue supporting new orders, AMO can cross some ADO 10A variants as listed below. Please refer to the table for available alternatives.

Thank you for your continued partnership and support.

Should you have any questions or require further assistance, please do not hesitate to contact your account manager or our customer service team.

Phase-Out p/n	Config. Code	Description	Alternative P/N
3-156-001	ADO11-038-010-000-10A00-2-BOZ-0F-Z-SN-00	ADO11 1038 Bolt-on Z 500VDC 10A	3-151-005
3-156-020	ADO12-038-010-000-10A00-2-BOB-0F-Z-NI-00	ADO12 1038 Bolt-on B 500VDC 10A	3-151-005
3-156-029	ADO13-038-010-000-10A00-3-BOA-0F-Z-SN-00	ADO13 1038 Bolt-on A 750VDC 10A	3-151-005
3-156-037	ADO14-038-010-000-10A00-6-BOZ-0F-Z-SN-00	ADO14 1038 Bolt-on Z 1000VDC 10A	NO
3-156-044	ADO15-038-010-000-10A00-6-BOA-0F-Z-SN-00	ADO15 1038 Bolt-on A 1000VDC 10A	NO
3-156-051	ADO16-038-010-000-10A00-2-PCB-0F-Z-SN-00	ADO16 1038 PCB 500VDC 10A	3-151-019
3-156-060	ADO17-038-010-000-10A00-3-PCB-0F-Z-SN-00	ADO17 1038 PCB 750VDC 10A	3-151-019
3-156-067	ADO18-038-010-000-10A00-5-PCB-0F-Z-SN-00	ADO18 1038 PCB 850VDC 10A	NO
3-156-074	ADO19-038-010-000-10A00-6-PCB-0F-Z-SN-00	ADO19 1038 PCB 1000VDC 10A	NO

Phase-out Procedure

The phase-out is immediate and are no longer available for order.

Activities Sales

Please inform your customers that these product will be no longer available.

Best regards,

Klaus Jing
Product Management

SCHURTER AG
www.schurter.com

List of affected part numbers of ADO series-10A

Phase-Out p/n	Description
3-156-001	ADO11 1038 Bolt-on Z 500VDC 10A
3-156-020	ADO12 1038 Bolt-on B 500VDC 10A
3-156-029	ADO13 1038 Bolt-on A 750VDC 10A
3-156-037	ADO14 1038 Bolt-on Z 1000VDC 10A
3-156-044	ADO15 1038 Bolt-on A 1000VDC 10A
3-156-051	ADO16 1038 PCB 500VDC 10A
3-156-060	ADO17 1038 PCB 750VDC 10A
3-156-067	ADO18 1038 PCB 850VDC 10A
3-156-074	ADO19 1038 PCB 1000VDC 10A

Configuration Code	Product Hierarchy	Alternate p/n
ADO11-038-010-000-10A00-2-BOZ-0F-Z-SN-00	010010150000000362	3-151-005
ADO12-038-010-000-10A00-2-BOB-0F-Z-NI-00	010010150000000362	3-151-005
ADO13-038-010-000-10A00-3-BOA-0F-Z-SN-00	010010150000000362	3-151-005
ADO14-038-010-000-10A00-6-BOZ-0F-Z-SN-00	010010150000000362	NO
ADO15-038-010-000-10A00-6-BOA-0F-Z-SN-00	010010150000000362	NO
ADO16-038-010-000-10A00-2-PCB-0F-Z-SN-00	010010150000000362	3-151-019
ADO17-038-010-000-10A00-3-PCB-0F-Z-SN-00	010010150000000362	3-151-019
ADO18-038-010-000-10A00-5-PCB-0F-Z-SN-00	010010150000000362	NO
ADO19-038-010-000-10A00-6-PCB-0F-Z-SN-00	010010150000000362	NO

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