

Product discontinuation notification (PDN)

Title / short description	Product discontinuation as a part of portfolio streamlining
Affected article category	Electronic switching devices and motor control
Change category	Discontinuation
Change number	ICK240003_1-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

Discontinuation due to streamlining the product portfolio

Detailed description of the change

Discontinuation for strategic reasons with replacement item

Identifying characteristics

See attached item list for discontinued items and their respective replacements

Start of Production (SOP)	-	Last Time Delivery (LTD)	2025-04-30
Effective date (EOP)	2024-10-31	End of Service (EOSR)	-
End of Sales (EOS)	2024-04-30		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|---|--|
| ☐ Software / Firmware Bugfix | ☐ Short-term delivery stop by supplier | ☐ Short-term recall by supplier |
| ☐ Force majeure | ☐ Product improvement with customer benefits | |
| ☐ Others | | |

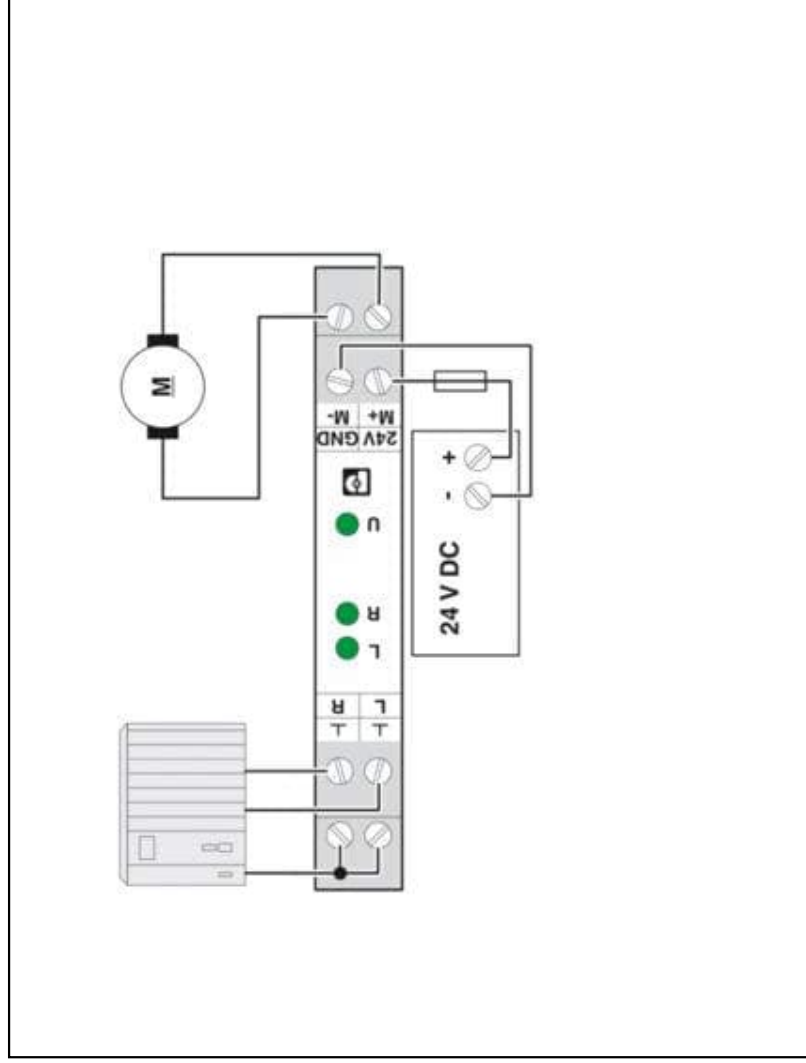
Attachments

- Picture_PDN_ICK240003-00_1_state table.pdf
- Picture_PDN_ICK240003-00_1_housing.pdf
- Picture_PDN_ICK240003-00_1_block diagram.pdf
- Material_list.csv
- PDN-ICK240003_1-00_DE
- PDN-ICK240003_1-00_EN

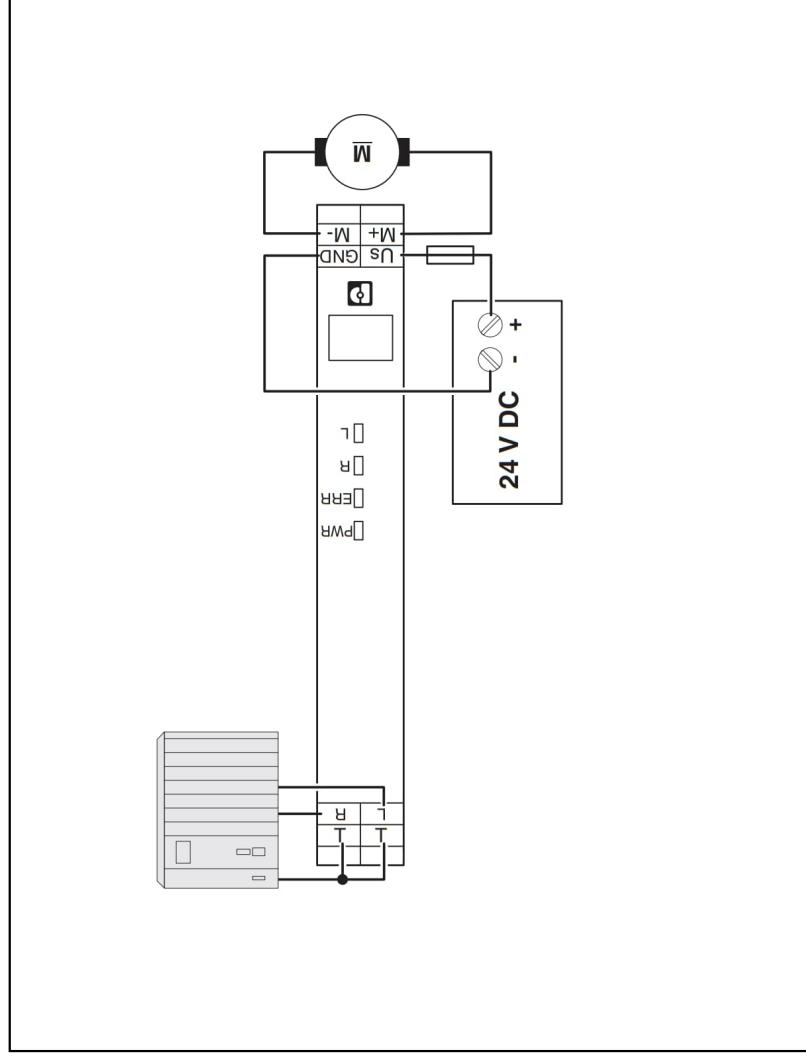
Material list

Item no.	Item Type	Hardware / Firmware old	new	Item no.	Substitute item Type
2963598	ELR W1/ 2-24DC	8		1291615	ELR DCR-PT-24DC-3
2982757	ELR W1/ 6-24DC/RDT	4		1291655	ELR DCR-PT-24DC-10
2982090	ELR W1/ 6-24DC	7		1291655	ELR DCR-PT-24DC-10

ICK240003-00_1
Sample: block diagram



Bisheriges Blockschaltbild
Current block diagram



Neues Blockschaltbild
New block diagram

ICK240003-00_1
Sample: housing



Bisheriges Gehäuse
Current housing



Neues Gehäuse
New housing

ICK240003-00_1
Sample: state table

Control input		Motor output	
Right	Left	M+	M-
0	0	High resistance	High resistance
1	0	+24 V	GND
0	1	GND	+24 V
1	1	GND	GND

Bisherige Zustandstabelle
Current state table

Control input		Motor output	
Right	Left	M+	M-
0	0	High resistance	High resistance
1	0	GND	+24 V
0	1	+24 V	GND
1	1	GND	GND

Neue Zustandstabelle
New state table