

Engineering Change Notification

VACx Coils

Material and design change

FESTO



Engineering Change Notification

Project No
209649

Reason of change

due to normative assessment according to IEC 61010 and UL approval of all voltage variants according to UL429

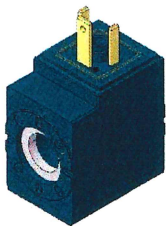
Project Title
VACx change for UL insulation system

Technical changes

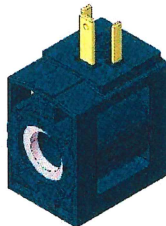
Use of UL approved insulation system, required injection molding adjustments

Date
Nov. 4th, 2023

Previous Version



Future Version



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Known technical implications

- **Function**
consistent
- **Environment**
consistent

- **Interfacing**
consistent

Affected products

Part No	Type
8025330	VACS-C-C1-1
8025331	VACS-C-C1-5
8025334	VACS-C-C1-16B
8025335	VACS-C-C1-1A
8025336	VACS-C-C1-7
8025337	VACS-C-C1-7A
8025338	VACS-C-C1-3W
8046822	VACS-C-C1-5A-CS
8030811	VACF-B-C1-1
8030810	VACF-B-C1-5
8030815	VACF-B-C1-16B
8030813	VACF-B-C1-1A
8030812	VACF-B-C1-7
8030814	VACF-B-C1-7A
8030817	VACF-B-C1-3W
8030802	VACF-B-B2-1
8030801	VACF-B-B2-5
8030806	VACF-B-B2-16B
8030804	VACF-B-B2-1A
8030803	VACF-B-B2-7
8030805	VACF-B-B2-7A
8030808	VACF-B-B2-3W
8030822	VACF-A-A1-1
8030821	VACF-A-A1-5
8030823	VACF-A-A1-7
8030824	VACF-A-A1-1A
8030825	VACF-A-A1-7A
8030826	VACF-A-A1-16B
8030828	VACF-A-A1-3W

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Estimated transition date

According to our current project schedule, the change will be productive approximately

4rd Quarter 2023

Please note, that the transition date can vary due to technical reasons and production needs.

Release

Esslingen – Germany, July 9th, 2024



Head of Development
PL



Head of Quality Management
BU

