

ED3S series drive with safety function “Safe Torque Off” (STO)

No.	Type Designation	Description	HW Revision	SW Revision	Report-No.:	Certification Status
1	ED3S-A5AHA	200V 1 Phase/3 Phase, 50W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
2	ED3S-A5AH#-*	200V 1 Phase/3 Phase, 50W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
3	ED3S-01AHA	200V 1 Phase/3 Phase, 100W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
4	ED3S-01AH#-*	200V 1 Phase/3 Phase, 100W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
5	ED3S-02AHA	200V 1 Phase/3 Phase, 200W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
6	ED3S-02AH#-*	200V 1 Phase/3 Phase, 200W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
7	ED3S-04AHA	200V 1 Phase/3 Phase, 400W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>
8	ED3S-04AH#-*	200V 1 Phase/3 Phase, 400W, IP20	V100B0	V102B6 (CRC32: 0xEA824617)	968/FSP 1903.00/19	<i>Valid</i>

No.	Type Designation	Description	HW Revision	SW Revision	Report-No.:	Certification Status
9	ED3S-08AHA	200V 1 Phase/3 Phase, 750W, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
10	ED3S-08AH#-*	200V 1 Phase/3 Phase, 750W, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
11	ED3S-10AHA	200V 1 Phase/3 Phase, 1kW, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
12	ED3S-10AH#-*	200V 1 Phase/3 Phase, 1kW, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
13	ED3S-15AHA	200V 1 Phase/3 Phase, 1.5kW, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
14	ED3S-15AH#-*	200V 1 Phase/3 Phase, 1.5kW, IP20	V100B0	V102B6 (CRC32: 0x66757EB3)	968/FSP 1903.00/19	Valid
15	ED3S-20AHA	200V 3 Phase, 2kW, IP20	V100B0	V102B6 (CRC32: 0xB391D434)	968/FSP 1903.00/19	Valid
16	ED3S-20AH#-*	200V 3 Phase, 2kW, IP20	V100B0	V102B6 (CRC32: 0xB391D434)	968/FSP 1903.00/19	Valid
17	ED3S-30AHA	200V 3 Phase, 3kW, IP20	V100B0	V102B6 (CRC32: 0xB391D434)	968/FSP 1903.00/19	Valid

No.	Type Designation	Description	HW Revision	SW Revision	Report-No.:	Certification Status
18	ED3S-30AH#-*	200V 3 Phase, 3kW, IP20	V100B0	V102B6 (CRC32: 0xB391D434)	968/FSP 1903.00/19	Valid

Notes: For type codes, refer to document **Fehler! Verweisquelle konnte nicht gefunden werden.**;
 # stands for A ... Z to indicate encoder software edition;
 * n/a to indicate ESTUN's general client;
 0 ... 9 or A ... Z or any other form to indicate ESTUN's specific client number;

Safety Manual / User documentation

Document No.	Description	Revision	Date	Report-No.:	Certification Status
[U1]	09_SM_ESTUN_V1.2_2019-08-27.doc	1.2	2019-08-27	968/FSP 1903.00/19	Valid

The content of this Revision List has been agreed between Manufacturer and Certification Body.

Revision:

Date	Rev.	Description / Changes	Author
2019-09-20	1.0	Initial creation, based on Report-No.: 968/FSP 1903.00/19	xh/TRC