

Variants for FCC-Certification Model T12S4



Type Approval Electrical Parts

FCC ID: 2ADAT-T12S4
IC: 12438A-T12S4

ØD=179mm

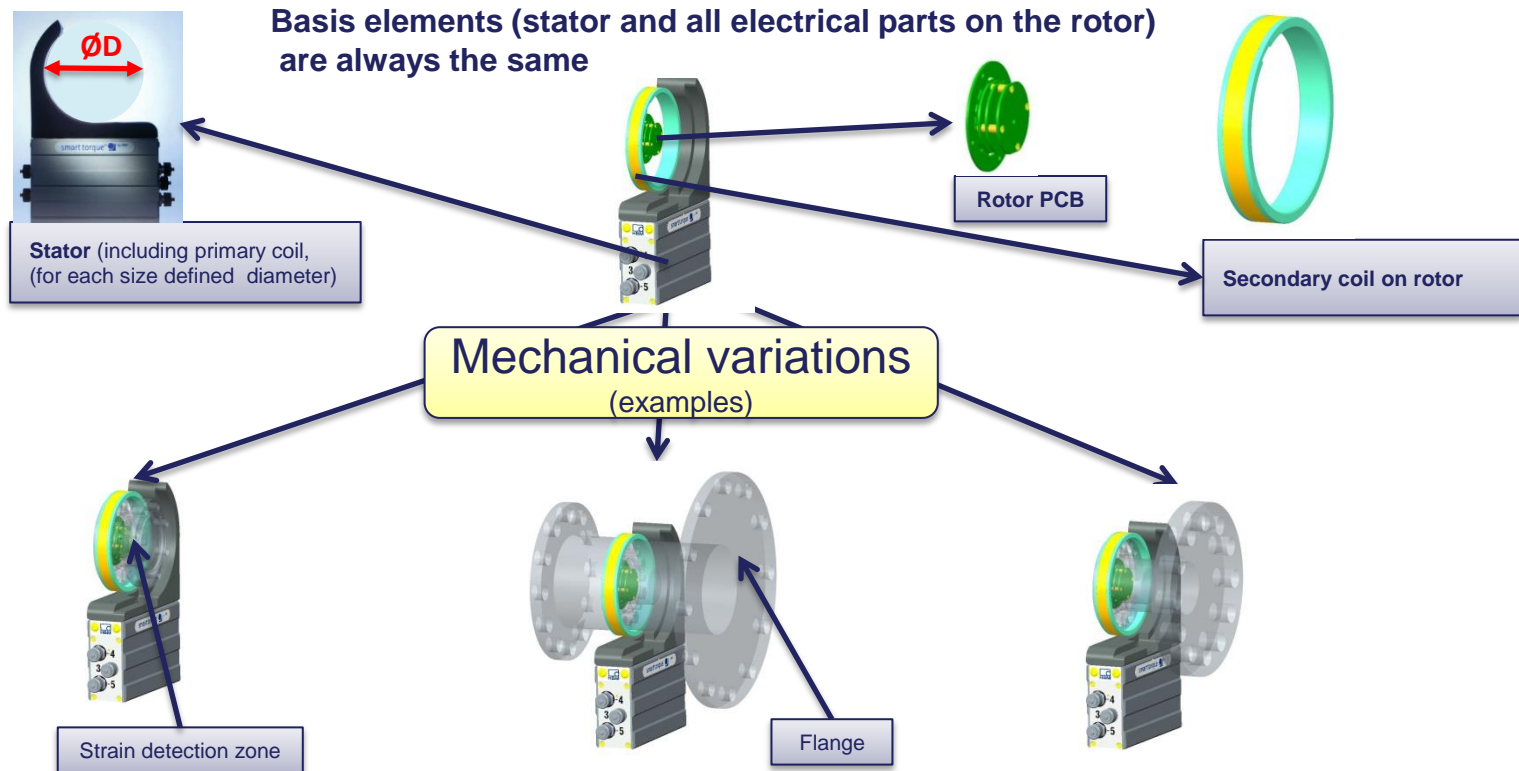


Variations of mechanical parts of rotor (variations have no influence on RF characteristics)

2kNm

3kNm

customized



Same RF characteristics:

- All types of one size have the same stator, same stator PCB, same primary coil, same rotor PCB, same secondary coil on the rotor and have complete metallic housing of rotor and stator.

Possible mechanical modifications (no influence on RF characteristics):

- Variations of the thickness of the strain detection zone to realize different torque ranges (e.g. 100Nm, 200Nm,...)
- Variations of flanges (e.g. diameter of PCD, length, ...) to realize different mechanical interface (mountable to customers counter flange)

Possible options (no influence on RF characteristics):

- Profibus Interface
- Optical speed sensor