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J4C - 300 (NO)

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Datablad - J4C 300

GENERELL KARAKTERISTIKK

MATERIALE:

Hus: Antikorrosiv Polyamid, Grå farge

Deksel: Antikorrosiv Polyamid, Rød farge

Spindel: Zamak, forsinket

Flens: Aluminium og kataforese

Utvendig hendel: Rustfritt stål

Utvendige skruer: Rustfritt stål

Gir: Stål og Polyamid

Visuell posisjonsindikator: Polyamid

Kuppel: Polykarbonat

Justerbare innvendige kammer: Polyamid

Electronisk Momentbegrensningsfunksjon

Electrisk motor: 24VDC Børsteløs motor

Isolasjon: Klasse B

(IEC 60034) Service: S4



Modell	S300	B300
Spenning VDC/VAC 50/60Hz-0/+5%	24-240 VDC/VAC	12 VDC/VAC ONLY

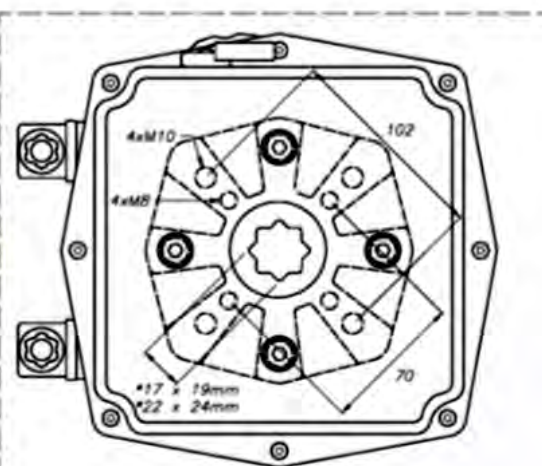
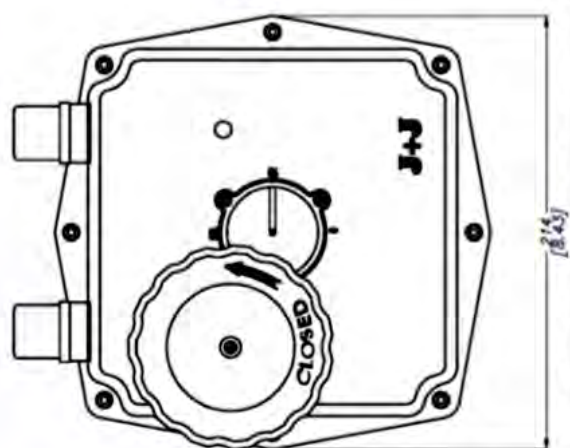
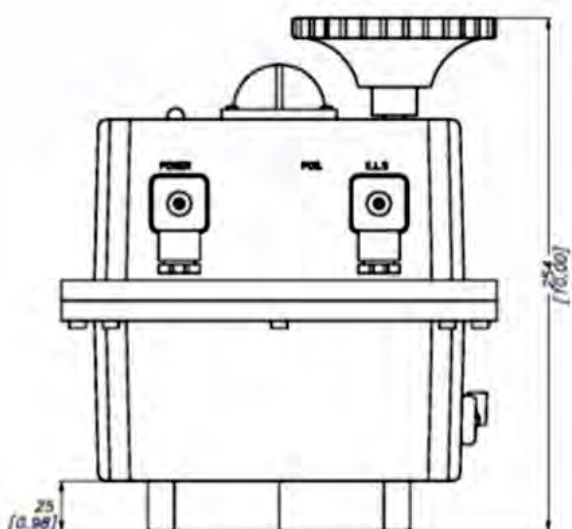
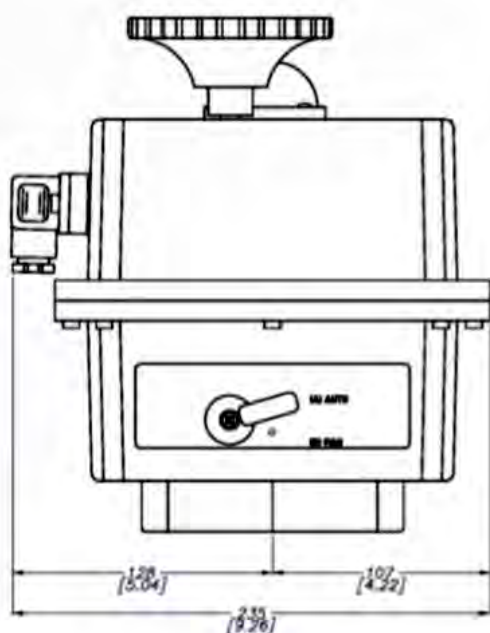
Modell	S300/B300
Åpne-/lukketid	58 Sec./90°
Max. bruddmoment	350 Nm / 3097,5 lb/in
Max. bruksmoment	300 Nm / 2655 lb/in
Belastningsrate	75 %
Max. rotasjonsvinkel	0° to 270°
Grensebryter	4 SPST NO micro (2 motor stop and 2 confirmations)
Automatisk varmer	3,5 W
Stor plugg	EN175301-803 FORM A
Liten plugg	DIN43650/C
Beskyttelsesrating IEC 60529	IP67
Temperatur	-20°C +70°C / -4°F +158°F
ISO 5211 flens	Standard: F07/F10 Optional: F12
DIN 3337 innv. spindel	Standard: *22 Optional: *17mm
Vekt	5,2 Kg

Options

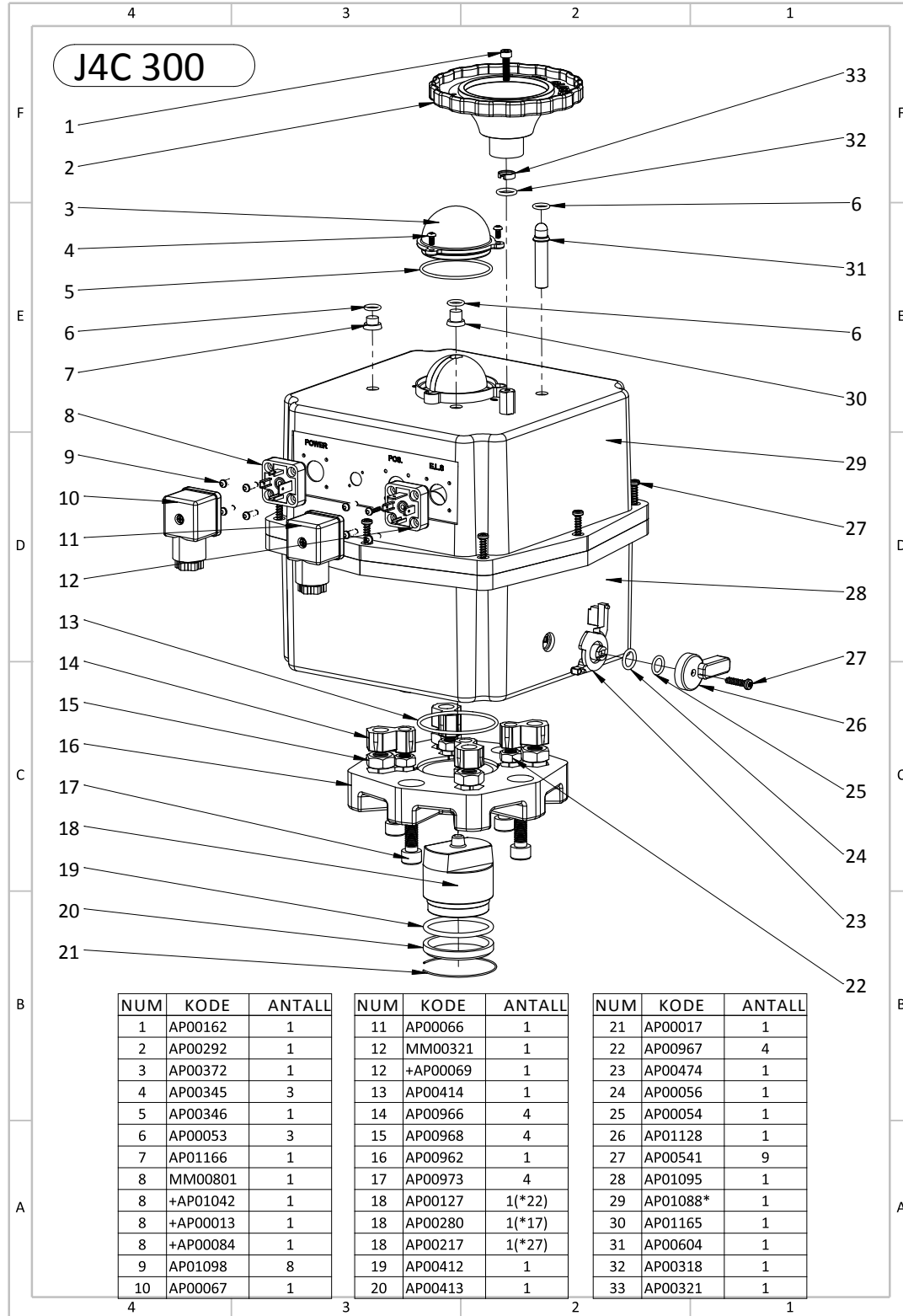
J4C 20/85 KIT DPS digital posisjoner	4-20mA, 0-20mA, 0-10V or 1-10V
J4C 20/85 KIT BSR batteri nødretursystem	NC- NO
Potensiometer	1K, 5K or 10K
3-posisjons aktuator	0°-45°-90° or 0°-90°-180°

Merk: Tekniske data er de samme tross ulike aktuatorhus.

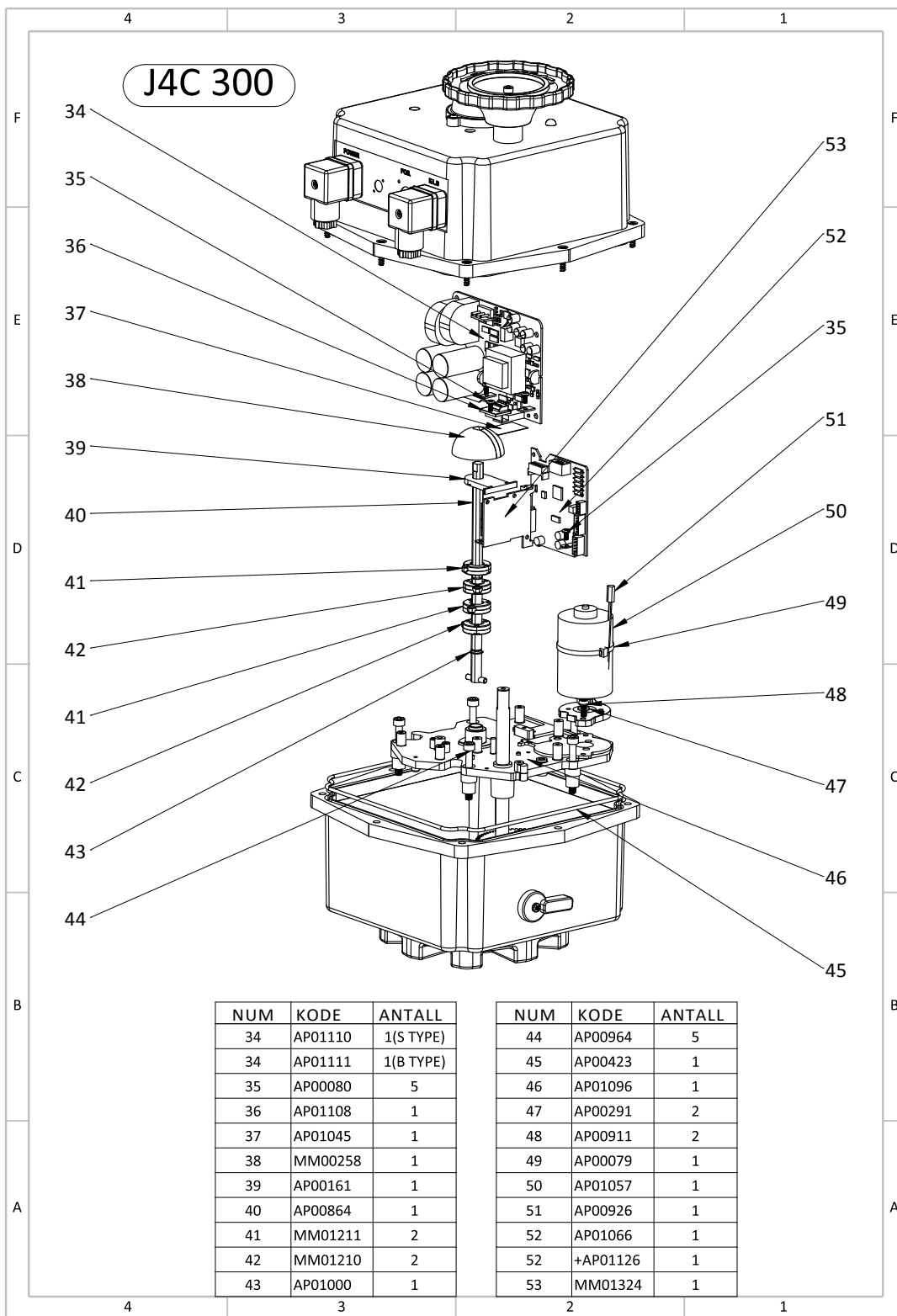
J4C 300 DIMENSJONER



Exploded View



Exploded View



Exploded View

