BRAKE FEATURES

		SKA DDR 090	
Static Torque @20°C	Nm	2	4,5
Moment of Inertia	Kg cm²	0,050	0,220
Rated Current	A	0,46	0,5
Input Power	W	11	12
Engaging Time	ms	6	7
Release Time	ms	25	35
Operating Voltage		24 Vdc +6% - 10% Stabilized	

		SKA DDR 148	
Static Torque @20°C	Nm	18	36
Moment of Inertia	Kg cm²	1,9	6,21
Rated Current	A	1	1,08
Input Power	W	24	26
Engaging Time	ms	10	22
Release Time	ms	50	90
Operating Voltage		24 Vdc +6% - 10% Stabilized	

		SKA DDR 245 - 335 - 430
Static Torque @20°C	Nm	72
Moment of Inertia	Kg cm²	15,3
Rated Current	A	1,66
Input Power	W	40
Engaging Time	ms	7
Release Time	ms	140
Operating Voltage		24 Vdc +6% - 10% Stabilized