Model Number*	Power							Feedback			Servo Drive Mode							
	Voltage (V)		Rated (kW)		Current (A)		Iso Gnd	Hall	Enc	Tach	Torque	Duty Cycle	Voltage	IR Comp	Hall Vel	Vel	Direct PWM	Torque Mode PWM
	AC	DC	Peak	Cont.	Peak	Cont.												
< sort >																		
AZB10A4IC	-	10 - 36	0.3	0.2	10	5		√			√							
AZBE6A8	-	20 - 80	0.5	0.2	6	3		√	√	√	√	√				√		
AZBH10A4	-	10 - 36	0.3	0.2	10	5		√							√			
AZB10A4	-	10 - 36	0.3	0.2	10	5		√			√							
AZBH6A8	-	20 - 80	0.5	0.2	6	3		√		√	√	√			√	√		
AZB6A8	-	20 - 80	0.5	0.2	6	3		√			√							
AZBD10A4	-	10 - 36	0.3	0.2	10	5		√				√						
AZBE12A8	-	20 - 80	0.9	0.5	12	6		√	√	√	√	√				√		
AZBH12A8	-	20 - 80	0.9	0.5	12	6		√		√	√	√			√	√		
AZB12A8	-	20 - 80	0.9	0.5	12	6		√			√							
AZBE20A8	-	10 - 80	1.5	0.9	20	12		√	√	√	√	√				√		
AZBH20A8	-	10 - 80	1.5	0.9	20	12		√		√	√	√			√	√		
AZB20A8	-	10 - 80	1.5	0.9	20	12		√			√							
AZB10A20	-	40 - 175	1.7	1	10	6		√			√							
AZBE10A20	-	40 - 175	1.7	1	10	6		√	√	√	√	√				√		
AZBH10A20	-	40 - 175	1.7	1	10	6		√		√	√	√			√	√		
AZBE40A8	-	10 - 80	3	1.5	40	20		√	√	√	√	√				√		
AZBH40A8	-	10 - 80	3	1.5	40	20		√		√	√	√			√	√		
AZB40A8	-	10 - 80	3	1.5	40	20		√			√							
AZBE25A20	-	40 - 175	4.2	2.1	25	12.5		√	√	√	√	√				√		
AZBH25A20	-	40 - 175	4.2	2.1	25	12.5		√		√	√	√			√	√		
AZB25A20	-	40 - 175	4.2	2.1	25	12.5		√			√							
AZBE60A8	-	10 - 80	4.6	2.3	60	30		√	√	√	√	√				√		
AZBH60A8	-	10 - 80	4.6	2.3	60	30		√		√	√	√			√	√		
AZB60A8	-	10 - 80	4.6	2.3	60	30		√			√							
AZBDC10A4IC	-	10 - 36	0.3	0.2	10	5		√										√
AZBDC10A4	-	10 - 36	0.3	0.2	10	5		√										√
AZBDC6A8	-	20 - 80	0.5	0.2	6	3		√										√
AZBDC12A8	-	20 - 80	0.9	0.5	12	6		√										√
AZBDC20A8	-	10 - 80	1.5	0.9	20	12		√										√
AZBDC10A20	-	40 - 175	1.7	1	10	6		√										√
AZBDC40A8	-	10 - 80	3	1.5	40	20		√										√
AZBDC25A20	-	40 - 175	4.2	2.1	25	12.5		√										√
AZBDC60A8	-	10 - 80	4.6	2.3	60	30		√										√

Model Number*	Power							Feedback			Servo Drive Mode							
	Voltage (V)		Rated (kW)		Current (A)		Iso Gnd	Hall	Enc	Tach	Torque	Duty Cycle	Voltage	IR Comp	Hall Vel	Vel	Direct PWM	Torque Mode PWM
	AC	DC	Peak	Cont.	Peak	Cont.												
< sort >																		
AZXB8A8	-	10 - 80	0.6	0.3	8	4		√			√							
AZXBH8A8	-	10 - 80	0.6	0.3	8	4		√		√	√	√			√	√		
AZXBE8A8	-	10 - 80	0.6	0.3	8	4		√	√	√	√	√				√		
AZXB15A8	-	10 - 80	1.1	0.6	15	7.5		√			√							
AZXBE15A8	-	10 - 80	1.1	0.6	15	7.5		√	√	√	√	√				√		
AZXBH15A8	-	10 - 80	1.1	0.6	15	7.5		√		√	√	√			√	√		
AZXBH25A8	-	10 - 80	1.9	1	25	12.5		√		√	√	√			√	√		
AZXB25A8	-	10 - 80	1.9	1	25	12.5		√			√							
AZXBE25A8	-	10 - 80	1.9	1	25	12.5		√	√	√	√	√				√		
AZXB40A8	-	10 - 80	3	1.5	40	20		√			√							
AZXBH40A8	-	10 - 80	3	1.5	40	20		√		√	√	√			√	√		
AZXBE40A8	-	10 - 80	3	1.5	40	20		√	√	√	√	√				√		
AZXBDC8A8	-	10 - 80	0.6	0.3	8	4		√										√
AZXBDC15A8	-	10 - 80	1.1	0.6	15	7.5		√										√
AZXBDC25A8	-	10 - 80	1.9	1	25	12.5		√										√
AZXBDC40A8	-	10 - 80	3	1.5	40	20		√										√