

Model	Volts/Hz/Ph	RLA	LRA	Winding Resistance		Start Cap Part Number	Run Cap Part Number	Relay	Overload	Remarks
				Start	Run					
AVA5542EXN	208-230/60/1	19.7	108.0	2.2	0.6	K146-43	K150-17	K71-20	INTERNAL	
AVA5542EXT	200-230/60/3	12.0	74.0	~	1.3	~	~	~	INTERNAL	
AVA5542EXV	265/60/1	16.0	95.2	~	~	~	~	~	INTERNAL	
AVA5542WVG	460/60/3	6.0	37.0	~	5.2	~	~	~	INTERNAL	
AVA5542WXT	200-230/60/3	12.0	74.0	~	1.3	~	~	~	INTERNAL	
AVA5546EXG	460/60/3	6.6	46.0	~	4.4	~	~	~	INTERNAL	
AVA5546EXN	208-230/60/1	21.5	116.0	2.5	0.5	K146-43	K150-17	K71-20	INTERNAL	
AVA5546EXT	200-230/60/3	13.3	92.0	~	1.1	~	~	~	INTERNAL	
AVA5546EXV	265/60/1	18.2	102.0	2.1	0.7	~	~	~	INTERNAL	
AVA5555EXG	460/60/3	7.8	55.0	~	2.8	~	~	~	INTERNAL	
AVA5555EXT	200-230/60/3	15.7	110.0	~	0.7	~	~	~	INTERNAL	
AVA7524ZYG	460/60/3	5.1	38.3	~	3.4	~	~	~	INTERNAL	
AVA7524ZYN	208-230/60/1	16.7	106.6	1.8	0.5	K146-43	K150-19	K71-20	INTERNAL	
AVA7524ZXT	200-230/60/3	10.9	65.1	~	1.6	~	~	~	INTERNAL	
AVA7528ZYG	460/60/3	6.2	38.3	~	3.4	~	~	~	INTERNAL	
AVA7528ZYN	208-230/60/1	22.2	120.3	1.7	0.4	~	K150-19	~	INTERNAL	
AVA7528ZXT	200-230/60/3	12.2	75.0	~	0.9	~	~	~	INTERNAL	
AVA9519ZYG	460/60/3	4.6	37.7	~	5.2	~	~	~	INTERNAL	
AVA9519ZYN	208-230/60/1	14.5	95.0	3.4	0.6	K146-13	K150-15	K71-20	INTERNAL	
AVA9519ZXT	200-230/60/3	9.4	73.4	~	1.4	~	~	~	INTERNAL	
AVA9522ZYG	460/60/3	5.1	37.0	~	5.2	~	~	~	INTERNAL	
AVA9522ZYN	208-230/60/1	17.0	108.0	2.2	0.6	K146-44	K150-19	K71-20	INTERNAL	
AVA9522ZXT	200-230/60/3	10.3	74.0	~	1.3	~	~	~	INTERNAL	
AVA9528ZYG	460/60/3	6.6	55.0	~	2.8	~	~	~	INTERNAL	
AVA9528ZYN	208-230/60/1	20.0	132.0	1.3	0.3	K146-44	K150-23	K71-63	INTERNAL	