

	208/230-3-60					460-3-60Hz							CRC-0061-2STAGE
	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)			November 2015
2 STAGE	2NU	2NU	2NU	2NU (PW / ACL)	2NU	2NU / 4PU	2NU / 4PU	2NU / 4PU	4PU (PW / ACL)	2NU	4PU	2NU	2 STAGE
2 S T A G E	S4T-5.2	28	17.9	20	90 / 150	31 / 28	14.7	9.4	10.5	45 / 75	75	14	S4T-5.2
	S4N-8.2	39.2	25.1	28	108 / 180	37.6 / 34	20.6	13.2	14.7	54 / 90	90	14.7	S4N-8.2
	S4G-12.2	56	35.9	40	151.2 / 252	53.1 / 48	29.4	18.8	21.0	75.6 / 126	126	24	S4G-12.2
	S6J-16.2	84	53.8	60	176.4 / 294	68.6 / 62	44.1	28.3	31.5	88.2 / 147	147	31	S6J-16.2
	S6H-20.2	95.2	61	68	211.2 / 352	81.8 / 74	50	32.1	35.7	105.6 / 176	176	37	S6H-20.2
	S6G-25.2	116	74.4	82.9	261.6 / 436	95.1 / 86	60.3	38.7	43.1	130.8 / 218	218	43	S6G-25.2
	S6F-30.2	134.4	86.2	96	294 / 490	113 / 81.6	70.6	45.3	50.4	147 / 245	245	51	S6F-30.2
	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)			
	208/230-3-60					460-3-60Hz							

	380-3-60Hz					575-3-60Hz					2 STAGE	
	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)		
2 STAGE	3PU	3PU	3PU	3PU (PW / ACL)	3PU	5PU	5PU	5PU	5PU (PW / ACL)	5PU	2 STAGE	
2 S T A G E	S4T-5.2	17.8	11.4	12.7	54.5 / 90.8	18	11.2	7.2	8.0	36 / 60	11.2	S4T-5.2
	S4N-8.2	24.9	16.0	17.8	65.4 / 109	21.5	15.7	10.1	11.2	43.2 / 72	11.2	S4N-8.2
	S4G-12.2	35.6	22.8	25.4	91.5 / 153	30.5	22.4	14.4	16.0	60.6 / 101	19.2	S4G-12.2
	S6J-16.2	53.4	34.2	38.1	107 / 178	39.5	33.6	21.5	24.0	70.2 / 117	24.8	S6J-16.2
	S6H-20.2	60.5	38.8	43.2	128 / 213	44.5	38	24.4	27.1	84 / 140	29.6	S6H-20.2
	S6G-25.2	73	46.8	52.1	159 / 264	54.5	46.4	29.7	33.1	104.4 / 174	34.4	S6G-25.2
	S6F-30.2	85.5	54.8	61.1	178 / 297	65	53.5	34.3	38.2	117.6 / 196	40.8	S6F-30.2
	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)		
	380-3-60Hz					575-3-60Hz						