
	208/230-3-60					460-3-60Hz							CRC-0061-R410A				
	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)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	November 2015	
R410A	2NU	2NU	2NU	2NU (PW / ACL)	2NU	2NU / 4PU	2NU / 4PU	2NU / 4PU	4PU (PW / ACL)	2NU	4PU	2NU	R410A				
C4	4VDC-10	62	39.7	44.3	133.2 / 222	48	31	19.9	22.1	66.6 / 111	111	23	23	4VDC-10			C4
	4TDC-12	82	52.6	58.6	151.2 / 252	55	41	26.3	29.3	75.6 / 126	126	27	27	4TDC-12			
	4PDC-15	94	60.3	67.1	176.4 / 294	71	47	30.1	33.6	88.2 / 147	147	32	32	4PDC-15			
	4NDC-20	106	67.9	75.7	211.2 / 352	84.5	53	34.0	37.9	105.6 / 176	176	37	37	4NDC-20			
	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)	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					R410A						
	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)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)		
R410A	3PU	3PU	3PU	3PU (PW / ACL)	3PU	5PU	5PU	5PU	5PU (PW / ACL)	5PU	R410A						
C4	4VDC-10	37.5	24.0	26.8	80.6 / 134	26.5	24.8	15.9	17.7	53.4 / 89	16	4VDC-10					C4
	4TDC-12	49.6	31.8	35.4	91.5 / 153	30.5	32.8	21.0	23.4	60.6 / 101	18	4TDC-12					
	4PDC-15	56.69	36.3	40.5	107 / 178	39.5	37.6	24.1	26.9	70.2 / 117	23.5	4PDC-15					
	4NDC-20	64.2	41.2	45.9	128 / 213	47	42.4	27.2	30.3	84 / 140	28.5	4NDC-20					
	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)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	380-3-60Hz 575-3-60Hz	