

KVA	CATALOG NUMBER	TAPS FCAN	TAPS FCBN	DESIGN TYPE	TEMP RISE °C	H	W	D	WEIGHT LBS	FRAME NUMBER	WIRING DIAGRAM	WEATHER SHIELD
GROUP "N": PRI: 600Δ SEC: 208Y/120 60HZ DOE 2016												
9	G009K3RH8A03	-	10	3E	115	15.90	16.93	10.00	185	103	SS	
15	G015K3RH8A03	-	10	3E	115	17.38	20.00	10.50	275	95	SS	
30	G030K3RH2A03	6	6	3E	115	26.58	21.81	11.65	422	243	TT	
45	G045K3RH2A03	6	6	3E	115	26.58	24.81	13.53	660	244	TT	
15	G015K5RH2A04	6	6	3V	150	28.00	21.88	17.75	196*	939	UU	WS57MI
30	G030K5RH2A04	6	6	3V	150	36.88	24.88	21.13	308*	940	UU	WS58MI
45	G045K5RH2A04	6	6	3V	150	36.88	24.88	21.13	331*	940	UU	WS58MI
75	G075K5RH2A04	6	6	3V	150	43.00	30.50	24.00	513*	942	UU	WS59MI
112.5	G112K5RH2A04	6	6	3V	150	51.00	34.50	31.50	650*	943	UU	WS60MI
150	G150K5RH2A04	6	6	3V	150	51.00	34.50	31.50	770*	943	UU	WS60MI
225	G225K5RH2A04	6	6	3V	150	60.00	38.00	33.50	1300*	944	UU	WS61MI
300	G300K5RH2A04	6	6	3V	150	66.18	42.18	33.50	2400*	945	UU	WS62MI

(10) 2 @-2.5%; (6) 2 @+2.5%, 4@ -2.5%

* EST

KVA	CATALOG NUMBER	TAPS FCAN	TAPS FCBN	DESIGN TYPE	TEMP RISE °C	H	W	D	WEIGHT LBS	FRAME NUMBER	WIRING DIAGRAM	WEATHER SHIELD
GROUP "O": PRI: 600Δ SEC: 240Δ 60HZ												
30	G030K4RJ2A03	6	6	3E	115	26.58	21.81	11.65	422	243	WW	
45	G045K4RJ2A03	6	6	3E	115	26.58	24.81	13.53	660	244	WW	

(6) 2 @+2.5%, 4@-2.5%