

PART NUMBER	DRAWING NAME	IMPEDANCE	HORSE POWER	NEC AMPS	AMPS	HEIGHT	WIDTH	DEPTH	TERM TYPE	TERM TORQUE	TORQUE UM	TEMP RISE	WATTS LOSS	WEIGHT
KDRA31PC1V	KDRA31PC1V	P	2	2.7	4	6.5	8	6	QD	10	LB-IN	115	N/A	8.00
KDRA35PC1V	KDRA35PC1V	P	3	3.9	4	6.5	8	6	QD	10	LB-IN	115	N/A	8.00
KDRA33PC1V	KDRA33PC1V	P	5	6.1	8	6.5	8	6	QD	10	LB-IN	115	N/A	8.00
KDRA34PC1V	KDRA34PC1V	P	7.5	9	12	6.5	8	6	QD	10	LB-IN	115	N/A	8.00
KDRA36PC1V	KDRA36PC1V	P	10	11	12	6.5	8	6	QD	10	LB-IN	115	N/A	9.00
KDRD31PC2V	KDRD31PC2V	P	15	17	18	7.5	10	7	RL	20	LB-IN	115	N/A	16.00
KDRD32PC2V	KDRD32PC2V	P	20	22	25	7.5	10	7	RL	20	LB-IN	115	N/A	16.00
KDRD35PC2V	KDRD35PC2V	P	25	27	27	7.5	10	7	RL	20	LB-IN	115	N/A	16.00
KDRD33PC2V	KDRD33PC2V	P	30	32	35	7.5	10	7	RL	20	LB-IN	115	N/A	18.00
KDRD34PC2V	KDRD34PC2V	P	40	41	45	7.5	10	7	RL	20	LB-IN	115	N/A	18.00
KDRC31PC2V	KDRC31PC2V	P	50	52	55	7.5	10	7	RL	20	LB-IN	115	N/A	21.00
KDRF31PC3V	KDRF31PC3V	P	60	62	80	9	12	8	RL	SEE DWG	LB-IN	115	N/A	37.00
KDRF32PC3V	KDRF32PC3V	P	75	77	80	9	12	8	RL	SEE DWG	LB-IN	115	N/A	37.00
KDRF33PC4V	KDRF33PC4V	P	100	99	110	15.5	15	13	CB	N/A	N/A	115	N/A	65.00
KDRH31PC4V	KDRH31PC4V	P	125	125	130	15.5	15	13	CB	N/A	N/A	115	N/A	75.00
KDRI31PC4V	KDRI31PC4V	P	150	144	160	15.5	15	13	CB	N/A	N/A	115	N/A	85.00
KDRI32PC4V	KDRI32PC4V	P	200	192	200	15.5	15	13	CB	N/A	N/A	155	N/A	80.00
KDRG31PC4V	KDRG31PC4V	P	250	242	250	15.5	15	13	CB	N/A	N/A	115	N/A	95.00
KDRJ31PC5V	KDRJ31PC5V	P	300	289	300	18.5	20	16	CB	N/A	N/A	155	N/A	120.00
KDRJ32PC5V	KDRJ32PC5V	P	350	336	360	18.5	20	16	CB	N/A	N/A	155	N/A	120.00
KDRL31PC5V	KDRL31PC5V	P	400	382	420	18.5	20	16	CB	N/A	N/A	155	N/A	135.00
KDRL35PC5V	KDRL35PC5V	P	450	412	420	18.5	20	16	CB	N/A	N/A	155	N/A	135.00
KDRL32PC5V	KDRL32PC5V	P	500	472	480	18.5	20	16	CB	N/A	N/A	155	N/A	145.00