

PART NUMBER	DRAWING NAME	IMPEDANCE	HORSE POWER	NEC AMPS	AMPS	HEIGHT	WIDTH	DEPTH	TERM TYPE	TERM TORQUE	TORQUE UM	TEMP RISE	WATTS LOSS	WEIGHT
kdra1p	KDRA1PDG	P	2	3.4	4	4	4.18	3.75	TB	10	LB-IN	115	N/A	4.00
KDRA2P	KDRA2PDG	P	3	4.8	6	4	4.18	3.75	TB	10	LB-IN	115	N/A	4.00
KDRA3P	KDRA3PDG	P	5	7.6	8	4	4.18	3.75	TB	10	LB-IN	115	N/A	4.00
KDRA4P	KDRA4PDG	P	7.5	11	12	4	4.18	3.75	TB	10	LB-IN	115	N/A	5.00
KDRB1P	KDRB1PDG	P	10	14	16	5	6	4	TB	10	LB-IN	115	N/A	7.00
KDRD1P	KDRD1PDG	P	15	21	21	5.75	7.2	4.25	TB	20	LB-IN	115	N/A	10.00
KDRD2P	KDRD2PDG	P	20	27	27	5.75	7.2	4.25	TB	20	LB-IN	115	N/A	10.00
KDRD3P	KDRD3PDG	P	25	34	35	5.75	7.2	4.25	TB	20	LB-IN	115	N/A	12.00
KDRD4P	KDRD4PDG	P	30	40	45	5.75	7.2	4.25	TB	20	LB-IN	115	N/A	12.00
KDRC1P	KDRC1PDG	P	40	52	55	5.75	7.2	5	TB	20	LB-IN	115	N/A	15.00
KDRF1P	KDRF1PDG	P	50	65	80	7	9	6	TB	SEE DWG	LB-IN	115	N/A	25.00
KDRF2P	KDRF2PDG	P	60	77	80	7	9	6	TB	SEE DWG	LB-IN	115	N/A	25.00
KDRF3P	KDRF3PDG	P	75	96	110	7	9	7	CB	N/A	N/A	115	N/A	30.00
KDRH1P	KDRH1PDG	P	100	124	130	9	11	7	CB	N/A	N/A	115	N/A	40.00
KDRI1P	KDRI1PDG	P	125	156	160	9	11	7	CB	N/A	N/A	155	N/A	50.00
KDRI2P	KDRI2PDG	P	150	180	200	9	11	7	CB	N/A	N/A	155	N/A	45.00
KDRG1P	KDRG1PDG	P	200	240	250	9	11	8	CB	N/A	N/A	115	N/A	60.00
KDRJ1P	KDRJ1PDG	P	250	302	310	9	11	9	CB	N/A	N/A	155	N/A	70.00
KDRJ2P	KDRJ2PDG	P	300	361	365	9	11	9	CB	N/A	N/A	155	N/A	70.00
KDRL1P	KDRL1PDG	P	350	414	420	11.38	14.5	9.31	CB	N/A	N/A	155	N/A	85.00
KDRL2P	KDRL2PDG	P	400	477	480	11.38	14.5	9.31	CB	N/A	N/A	155	N/A	95.00
KDRL3P	KDRL3PDG	P	450	515	600	11.38	14.5	9.31	CB	N/A	N/A	155	N/A	100.00
KDRL4P	KDRL4PDG	P	500	590	600	11.38	14.5	9.31	CB	N/A	N/A	155	N/A	100.00