

PART NUMBER	DRAWING NAME	IMPEDANCE	RATED VOLTS	MAX VOLTS	HORSE POWER	AMPS	HEIGHT	WIDTH	DEPTH	TERM TYPE	TERM TORQUE	TEMP RISE	WATTS LOSS	WEIGHT
KLR2BTBDR	klradr-dg	1.5	480	600	1	2	4.31	4.13	4.75	TB	10	115	4	4
KLR3BTBDR	klradr-dg	1.5	480	600	1.5	3	4.31	4.13	4.75	TB	10	115	5	4
KLR4BTBDR	klradr-dg	1.5	480	600	2	4	4.31	4.13	4.75	TB	10	115	9	4
KLR6BTBDR	klradr-dg	1.5	480	600	3	6	4.31	4.13	4.75	TB	10	115	9	4
KLR8BTBDR	klradr-dg	1.5	480	600	5	8	4.31	4.13	4.75	TB	10	115	14	4
KLR12BTBDR	klradr-dg	1.5	480	600	7.5	12	4.31	4.13	4.75	TB	10	115	20	4
KLR16BTBDR	klrbdr-1dg	1.5	480	600	10	16	5.38	4.5	6	TB	20	115	20	7
KLR2ATBDR	klradr-dg	3	480	600	1	2	4.31	4.13	4.75	TB	10	115	8	4
KLR3ATBDR	klradr-dg	3	480	600	1.5	3	4.31	4.13	4.75	TB	10	115	9	4
KLR4ATBDR	klradr-dg	3	480	600	2	4	4.31	4.75	4.13	TB	10	115	15	4
KLR6ATBDR	klradr-dg	3	480	600	3	6	4.31	4.13	4.75	TB	10	115	17	5
KLR8ATBDR	klradr-dg	3	480	600	5	8	4.31	4.13	4.75	TB	10	115	27	5
KLR12ATBDR	klrbdr-2dg	3	480	600	7.5	12	5.38	4.5	6	TB	10	115	31	7
KLR16ATBDR	klrbdr-1dg	3	480	600	10	16	5.38	4.5	6	TB	20	115	38	8
KLR2CTBDR	klradr-dg	5	480	600	1	2	4.31	4.13	4.75	TB	10	115	11	4
KLR3CTBDR	klradr-dg	5	480	600	1.5	3	4.31	4.13	4.75	TB	10	115	14	5
KLR4CTBDR	klradr-dg	5	480	600	2	4	4.31	4.13	4.75	TB	10	115	23	5
KLR6CTBDR	klrbdr-2dg	5	480	600	3	6	4.31	4.13	4.75	TB	10	115	22	7
KLR8CTBDR	klrbdr-2dg	5	480	600	5	8	5.38	4.5	6	TB	20	115	34	7
KLR12CTBDR	klrbdr-2dg	5	480	600	7.5	12	5.38	4.5	6	TB	10	115	54	8
KLR2DTBDR	klradr-dg	3	575	600	1	2	4.31	4.13	4.75	TB	10	115	9	4
KLR3DTBDR	klradr-dg	3	575	600	1.5	3	4.31	4.13	4.75	TB	10	115	12	4
KLR4DTBDR	klradr-dg	3	575	600	3	4	4.31	4.13	4.75	TB	10	115	18	4
KLR6DTBDR	klradr-dg	3	575	600	3	6	4.31	4.13	4.75	TB	10	115	22	5
KLR8DTBDR	klrbdr-2dg	3	575	600	5	8	5.38	4.5	6	TB	10	115	28	7
KLR12DTBDR	klrbdr-2dg	3	575	600	7.5	12	5.38	4.5	6	TB	10	115	44	7
KLR16DTBDR	klrbdr-1dg	3	575	600	10	16	5.38	4.5	6	TB	20	115	52	8
KLR2ETBDR	klradr-dg	5	575	600	1	2	4.31	4.13	4.75	TB	10	115	13	4
KLR3ETBDR	klradr-dg	5	575	600	1.5	3	4.31	4.13	4.75	TB	10	115	17	5
KLR4ETBDR	klradr-dg	5	575	600	3	4	4.31	4.13	4.75	TB	10	115	27	5
KLR6ETBDR	klrbdr-2dg	5	575	600	3	6	5.38	4.5	6	TB	10	115	28	7
KLR8ETBDR	klrbdr-2dg	5	575	600	5	8	5.38	4.5	6	TB	10	115	48	7
KLR2DODDRV	KLR2DODDRV	3	690	690	1	2	4.31	4.18	4.75	QD	10	115	9	4
KLR3DQDDRV	KLR3DQDDRV	3	690	690	1.5	3	4.31	4.18	4.75	QD	10	115	12	4
KLR4DQDDRV	KLR4DQDDRV	3	690	690	3	4	4.31	4.18	4.75	QD	10	115	18	4
KLR6DQDDRV	KLR6DQDDRV	3	690	690	3	6	4.31	4.18	4.75	QD	10	115	22	5
KLR8DQDDRV	KLR8DQDDRV	3	690	690	5	8	5.25	4.2	6	QD	10	115	28	7
KLR12DQDDRV	KLR12DQDDRV	3	690	690	7.5	12	5.25	4.2	6	QD	10	115	44	7
KLR16DRLDRV	KLR16DRLDRV	3	690	690	10	16	5.25	4.75	6	RL	20	115	52	8
KLR2EQDDRV	KLR2EQDDRV	5	690	690	1	2	4.31	4.18	4.75	QD	10	115	13	4
KLR3EQDDRV	KLR3EQDDRV	5	690	690	1.5	3	4.31	4.18	4.75	QD	10	115	17	5
KLR4EQDDRV	KLR4EQDDRV	5	690	690	3	4	4.31	4.18	4.75	QD	10	115	27	5
KLR6EQDDRV	KLR6EQDDRV	5	690	690	3	6	5.25	4.2	6	QD	10	115	28	7
KLR8EQDDRV	KLR8EQDDRV	5	690	690	5	8	5.25	4.2	6	QD	10	115	48	7