

SPECIFICATIONS

16



TRANSFORMERS & REACTORS

PART NUMBER	AMPS	INDUCTANCE	WATTS LOSS	CABINET	A	B	C	D	E	WGT. (KGLBS)
RL-00201	2	12.0mh	9	CAB-8	112/4.4	102/4.0	74/2.9	50/2.0	36/1.44	1.8/4
RL-00202	2	20.0 mh	11	CAB-8	112/4.4	102/4.0	74/2.9	50/2.0	36/1.44	1.8/4
RL-00203	2	32.0 mh	31	CAB-8	112/4.4	102/4.0	74/2.9	50/2.0	36/1.44	1.8/4
RL-00204	2	8.0 mh	10	CAB-8	112/4.4	102/4.0	69/2.7	44/1.73	36/1.44	1.4/3
RL-00401	4	3.0 mh	8	CAB-8	112/4.4	102/4.0	74/2.9	50/2.0	36/1.44	1.8/4
RL-00402	4	6.5 mh	14	CAB-8	112/4.4	102/4.0	74/2.9	50/2.0	36/1.44	2.3/4
RL-00403	4	9.0 mh	34	CAB-8	112/4.4	102/4.0	79/3.1	54/2.1	36/1.44	1.8/5
RL-00404	4	12.0 mh	29	CAB-8	112/4.4	102/4.0	91/3.6	66/2.6	36/1.44	2.7/6
RL-00801	8	1.5 mh	18	CAB-8	152/6.0	122/4.8	79/3.1	54/2.1	50/2.0	3.1/7
RL-00802	8	3.0 mh	30	CAB-8	152/6.0	122/4.8	79/3.1	54/2.1	50/2.0	3.2/8
RL-00803	8	5.0 mh	36	CAB-8	152/6.0	122/4.8	86/3.4	63/2.5	50/2.0	5.0/11
RL-00804	8	7.5 mh	38	CAB-8	152/6.0	122/4.8	86/3.4	63/2.5	50/2.0	5.9/13
RL-01201	12	1.25 mh	22	CAB-8	152/6.0	122/4.8	79/3.1	54/2.1	50/2.0	4.0/9
RL-01202	12	2.5 mh	40	CAB-8	152/6.0	122/4.8	79/3.1	54/2.1	50/2.0	4.5/10
RL-01203	12	4.2 mh	48	CAB-8	152/6.0	122/4.8	94/3.7	70/2.75	50/2.0	8.1/18
RL-01801	18	0.8 mh	31	CAB-8	152/6.0	122/4.8	79/3.1	54/2.1	50/2.0	4.0/9
RL-01802	18	1.5 mh	52	CAB-8	152/6.0	122/4.8	86/3.4	63/2.5	50/2.0	5.4/12
RL-01803	18	2.5 mh	87	CAB-13	183/7.2	145/5.7	97/3.8	68/2.6	76/3.0	7.3/16
RL-02501	25	0.5 mh	35	CAB-13	183/7.2	142/5.6	86/3.4	60/2.3	76/3.0	5.0/11
RL-02502	25	1.2 mh	82	CAB-13	183/7.2	142/5.6	86/3.4	60/2.3	76/3.0	6.3/14
RL-02503	25	2.0 mh	102	CAB-13	183/7.2	145/5.7	97/3.8	66/2.6	76/3.0	8.1/18
RL-03501	35	0.4 mh	55	CAB-13	183/7.2	142/5.6	97/3.8	66/2.6	76/3.0	6.3/14
RL-03502	35	0.8 mh	104	CAB-13	183/7.2	145/5.7	97/3.8	66/2.6	76/3.0	7.3/16
RL-03503	35	1.2 mh	99	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	14/30
RL-04501	45	0.3 mh	63	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	10/23
RL-04502	45	0.7 mh	98	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	13/28
RL-04503	45	1.2 mh	137	CAB-13	229/9.0	178/7.0	135/5.3	93/3.6	76/3.0	18/39
RL-05501	55	0.25 mh	104	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	11/24
RL-05502	55	0.50 mh	121	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	12/27
RL-05503	55	0.85 mh	127	CAB-13	229/9.0	178/7.0	142/5.6	99/3.9	76/3.0	18/41
RL-08001	80	0.20 mh	86	CAB-13	274/10.8	208/8.2	142/5.6	88/3.5	92/3.6	19/43
RL-08002	80	0.40 mh	138	CAB-13	274/10.8	211/8.3	142/5.6	88/3.5	92/3.6	23/51
RL-08003	80	0.70 mh	164	CAB-13	274/10.8	213/8.4	160/6.3	117/4.6	92/3.6	25/55
RL-10001	100	0.15 mh	82	CAB-13	274/10.8	211/8.3	142/5.6	88/3.5	92/3.6	21/47
RL-10002	100	0.30 mh	146	CAB-13	274/10.8	208/8.2	147/5.8	93/3.6	92/3.6	23/51
RL-10003	100	0.45 mh	192	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	33/74
RL-13001	130	0.10 mh	109	CAB-13	229/9.0	178/7.0	122/4.8	80/3.2	76/3.0	14/30
RL-13002	130	0.20 mh	168	CAB-13	274/10.8	213/8.4	147/5.8	93/3.6	92/3.6	26/58
RL-13003	130	0.30 mh	210	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	32/72
RL-16001	160	0.075 mh	136	CAB-13	274/10.8	213/8.4	135/5.3	80/3.2	92/3.6	24/53
RL-16002	160	0.150 mh	194	CAB-13	274/10.8	213/8.4	142/5.6	88/3.5	92/3.6	25/55
RL-16003	160	0.230 mh	210	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	30/65
RL-20001	200	0.055 mh	136	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	32/70
RL-20002	200	0.110 mh	194	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	34/75
RL-20003	200	0.185 mh	250	CAB-13	274/10.8	216/8.5	204/8.1	150/5.9	92/3.6	53/117
RL-25001	250	0.045 mh	142	CAB-13	274/10.8	213/8.4	160/6.3	106/4.2	92/3.6	34/76
RL-25002	250	0.090 mh	205	CAB-17	366/14.4	284/11.2	170/6.7	128/5.1	117/4.6	57/125
RL-25003	250	0.150 mh	218	CAB-17	366/14.4	284/11.2	173/6.8	131/5.2	117/4.6	64/141
RL-32001	320	0.040 mh	142	CAB-17	366/14.4	284/11.2	185/7.3	144/5.7	117/4.6	53/118
RL-32002	320	0.075 mh	209	CAB-17	366/14.4	284/11.2	185/7.3	144/5.7	117/4.6	63/140
RL-32003	320	0.125 mh	237	CAB-17	366/14.4	284/11.2	198/7.8	156/6.2	117/4.6	66/190
RL-40001	400	0.030 mh	174	CAB-17	366/14.4	284/11.2	170/6.7	128/5.1	117/4.6	51/114
RL-40002	400	0.060 mh	244	CAB-17	366/14.4	284/11.2	170/6.7	128/5.1	117/4.6	54/120
RL-40003	400	0.105 mh	256	CAB-17	366/14.4	287/11.3	198/7.8	156/6.2	117/4.6	81/180
RL-50001	500	0.025 mh	303	CAB-17	366/14.4	287/11.3	198/7.8	156/6.2	117/4.6	72/160
RL-50002	500	0.050 mh	303	CAB-17	366/14.4	287/11.3	198/7.8	156/6.2	117/4.6	85/189
RL-50003	500	0.085 mh	387	CAB-17	366/14.4	287/11.3	244/9.6	208/8.2	117/4.6	120/264
RL-60001	600	0.020 mh	291	CAB-17	366/14.4	287/11.3	210/8.3	169/6.7	117/4.6	100/220
RL-60002	600	0.040 mh	333	CAB-17	366/14.4	287/11.3	210/8.3	169/6.7	117/4.6	100/220
RL-60003	600	0.065 mh	377	CAB-17	366/14.4	287/11.3	244/9.6	208/8.2	117/4.6	122/270
RL-75001	750	0.015 mh	352	CAB-24	559/22.0	419/16.5	208/8.2	157/6.2	183/7.2	110/241
RL-75002	750	0.029 mh	455	CAB-24	559/22.0	419/16.5	218/8.6	166/6.5	183/7.2	128/283
RL-75003	750	0.048 mh	603	CAB-24	559/22.0	419/16.5	233/9.2	183/7.2	183/7.2	163/360