



### Reactor Specifications - Low Impedance (3%)

TCI Specs - MA & AA Reactors										
600V Open 60Hz	HP	I rated	I max	L mh	W in	D in	H in	Wgt lb	Watts Loss	Legacy
KDRMA41L1	0.25	0.50	0.8	55.13	4.45	1.78	3.63	1.2	3.9	n/a
KDRMA42L1	0.33	0.70	1.1	39.38	4.45	1.78	3.63	1.2	6.1	n/a
KDRMA43L1	0.50	0.90	1.6	30.6	4.45	1.78	3.63	1.1	8.5	KDRA55L
KDRMA44L1	0.75	1.30	2.1	21.2	4.45	1.78	3.63	1.3	10.9	KDRA56L
KDRMA45L1	1	1.70	2.1	16.22	4.45	1.78	3.63	1.3	16.2	KDRA50L
KDRMA46L1	1.5	2.40	3.4	11.49	4.45	1.78	3.63	1.4	17.2	KDRA51L
KDRMA47L1	2.0	2.70	3.2	10.21	4.45	1.78	3.63	1.5	20.5	KDRA46L
KDRAA52L2	3	3.90	4.8	7.07	4.25	3.51	4.44	3.5	30.1	KDRA52L
KDRAA57L2	4	4.90	7.6	5.63	4.25	3.51	4.44	2.9	29.9	n/a
KDRAA58L2	5	6.10	7.6	4.50	4.25	3.51	4.44	3.0	38.5	KDRA47L
KDRAA58L2	5.5	6.60	7.6	4.50	4.25	3.51	4.44	3.0	43.7	n/a
KDRAA48L2	7.5	9.00	9.6	3.06	4.25	3.51	4.44	3.2	56.8	KDRA48L
All P/N's available in enclosures										
				<b>Type 1</b>	12.5	6.75	12.3	+ 10.4		
				<b>Type 3R</b>	10.3	12.0	11.5	+ 15.0		

### Reactor Specifications - High Impedance (5%)

TCI Specs - MA & AA Reactors										
600V Open 60Hz	HP	I rated	I max	L mh	W in	D in	H in	Wgt lb	Watts Loss	Legacy
KDRMA41H1	0.25	0.50	0.8	91.9	4.45	1.78	3.63	1.3	5.9	n/a
KDRMA42H1	0.33	0.70	0.8	65.63	4.45	1.78	3.63	1.2	9.1	n/a
KDRMA43H1	0.50	0.90	1.1	51	4.45	1.78	3.63	1.5	12.9	KDRA55H
KDRMA44H1	0.75	1.30	1.6	35.3	4.45	1.78	3.63	1.6	14.6	KDRA52H
KDRMA45H1	1	1.70	2.1	27.03	4.45	1.78	3.63	1.5	27.0	KDRA50H
KDRAA46H2	1.5	2.40	3.2	19.1	4.25	3.51	4.44	2.9	31.3	KDRA51H
KDRAA43H2	2.0	2.70	3.4	17.0	4.25	3.51	4.44	2.7	36.8	KDRA43H
KDRAA44H2	3	3.90	4.5	11.8	4.25	3.51	4.44	2.9	46.6	KDRA44H
KDRAA57H2	4	4.90	6.0	9.38	4.25	3.51	4.44	3.5	47.9	n/a
KDRAA58H2	5	6.10	6.8	7.53	4.25	3.51	4.44	3.4	43.7	KDRA45H
KDRAA58H2	5.5	6.60	6.8	7.53	4.25	3.51	4.44	3.4	47.3	n/a
All P/N's available in enclosures										
				<b>Type 1</b>	12.5	6.75	12.3	+ 10.4		
				<b>Type 3R</b>	10.3	12.0	11.5	+ 15.0		

