

QL Dry Type Transformers
 K Factor Rated for Nonlinear Loads
 K=13

150°C Rise
 480 Volts Delta Input, 208Y/120 Volts Output

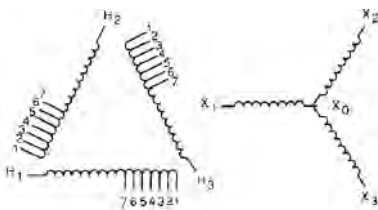
Aluminum Wound

KVA	Dimensions (inches)			Frame Size	Taps	Drawing No.	Approx. Net Weight (lbs.)	Cat. No. ¹	List Price, GO-67D
	Height	Width	Depth						
15	27.3	18.7	16.9	EE71	(+2,-4 2.6%)	303B401AAP071	265	9T83B3471G03	\$6,361.00
30	32.1	23.8	18.4	EE72	(+2,-4 2.5%)	303B401AAP072	375	9T83B3472G03	\$8,280.00
45	32.2	23.8	18.4	EE73	(+2,-4 2.3%)	303B401AAP073	430	9T83B3473G03	\$10,313.00
75	35.7	31.8	24	EE74	(+2,-4 2.6%)	303B401AAP074	600	9T83B3474G03	\$14,770.00
112.5	45.9	34.8	24	EE76	(+2,-4 2.5%)	303B401AAP076	904	9T83B3475G03	\$21,873.00
150	37.3	29.5	28.5	FC77	(+2,-4 2.4%)	303B889AAP077	845	9T41G0006G03	\$25,615.00
225	40.9	34.8	25.6	FC78	(+2,-4 2.6%)	303B899AAP078	1020	9T41G0007G03	\$34,424.00
300	45.4	38.5	33.6	FC79	(+2,-4 1.8%)	303B899AAP079	1585	9T41G0008G03	\$47,763.00
500	57.5	47.5	40	FC68	(+2,-4 2.5%)	303B899AAP068	3250	9T41G0009G03	\$75,181.00

Copper Wound

KVA	Dimensions (inches)			Frame Size	Taps	Drawing No.	Approx. Net Weight (lbs.)	Cat. No. ¹	List Price, GO-67DC
	Height	Width	Depth						
15	27.3	18.7	16.9	EE71	(+2,-4 2.6%)	303B401AAP071	290	9T83C9471G03	\$8,993.35
30	32.1	23.8	18.4	EE72	(+2,-4 2.5%)	303B401AAP072	435	9T83C9472G03	\$11,705.93
45	32.2	23.8	18.4	EE73	(+2,-4 2.4%)	303B401AAP074	535	9T83C9473G03	\$14,579.98
75	35.7	31.8	24	EE74	(+2,-4 2.6%)	303B401AAP075	730	9T83C9474G03	\$20,882.12
112.5	45.9	34.8	24	EE76	(+2,-4 2.4%)	303B401AAP076	965	9T83C9475G03	\$28,024.26
150	37.3	29.5	28.5	FC77	(+2,-4 2.4%)	303B889AAP077	976	9T46G0006G03	\$33,564.00
225	40.9	34.8	25.6	FC78	(+2,-4 2.6%)	303B899AAP078	1160	9T46G0007G03	\$45,108.00
300	45.4	38.5	33.6	FC79	(+2,-4 2.0%)	303B899AAP079	1700	9T46G0008G03	\$62,586.00
500	57.5	47.5	40	FC68	(+2,-4 2.5%)	303B899AAP068	4030	9T46G0009G03	\$106,290.00

¹ For 115°C rise <112.5 kVA, replace last 2 digits of catalog number with 13.
 For 115°C rise ≥112.5 kVA, replace last 2 digits of catalog number with 53.
 For 80°C rise, replace last two digits of catalog number with 83.



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