



COPPER WOUND — SINGLE PHASE

Pri V Sec V	240 × 480 120/240		416 120/240		600 120/240				
kVA	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Price Each	Case Style	Wt. (Lbs.)
3	Q003LECF	1	Q003HECF	4	QS9P	4	\$ 354.00	L0	70
5	Q005LECF	1	Q005HECF	4	QU9P	4	536.00	F0	100
7.5	Q007LECF	2	Q007HECF	5	QW9P	5	740.00	L2	165
10	Q010LECF	2	Q010HECF	5	QX9P	5	946.00	L2	180
15†	F015LEC	3	FY5FP	6	FY9P	6	1376.00	H5	160
25†	F025LEC	3	FZ5FP	6	FZ9P	6	1878.00	H6	240
37.5	F037LEC	3	F375FP	6	F379P	6	2292.00	H6	280
50	F050LEC	3	F505FP	6	F509P	6	2750.00	H6	340
75	F075LEC	3	F755FP	6	F759P	6	3447.00	H7	530
100	F100LEC	3	F1005FP	6	F1009P	6	4068.00	H8	640
150	F150LEC	3	F1505FP	6	F1509P	6	6733.00	J4	1010
167	F167LEC	3	F1675FP	6	F1679P	6	7481.00	J4	1090
250	F250LEC	3	F2505FP	6	F2509P	6	11248.00	J4	1280
333	F333LEC	3	F3335FP	6	F3339P	6	14982.00	J2	1750

COPPER WOUND—THREE PHASE

Pri V Sec V	208 Δ 208Y/120		240 Δ 208Y/120		480 Δ 208Y/120		480 Δ 240 Δ/120CT*		480 Δ 380Y/220				
kVA	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Mfr. No.	Wiring Diag.	Price Each	Case Style	Wt. (Lbs.)
3	P002BBCF	7	P002DBC	7	P002KBCF	7	P002KDCF	11	P002KCGF	7	\$ 601.00	L3	80
3	P003BBCF	7	P003DBC	7	P003KBCF	7	P003KDCF	11	P003KCGF	7	722.00	L3	100
6	P006BBCF	7	P006DBC	7	P006KBCF	7	P006KDCF	11	P006KCGF	7	938.00	L4	190
9†	K93K	8	K009DBC	8	K97K	8	K009KDC	12	K97R	8	1439.00	H1	150
15†	K153K	8	K015DBC	8	K157K	8	K015KDC	13	K157R	8	1910.00	H1	180
30†	K303K	9	K030DBC	9	K307K	9	K030KDC	14	K307R	9	2080.00	H2	280
45†	K453K	9	K045DBC	9	K457K	9	K045KDC	14	K457R	9	2826.00	H2	380
75	K753K	9	K075DBC	9	K757K	9	K075KDC	14	K757R	9	4365.00	H3	570
112.5	K1123K	9	K112DBC	9	K1127K	9	K112KDC	14	K1127R	9	5980.00	H3	760
150	K1503K	9	K150DBC	9	K1507K	9	K150KDC	14	K1507R	9	7449.00	H4	1000
225	K2253K	9	K225DBC	9	K2257K	9	K225KDC	14	K2257R	9	9137.00	J5	1400
300	K3003K	9	K300DBC	9	K3007K	9	K300KDC	14	K3007R	9	11609.00	J5	1670
500	K5003K	10	K500DBC	10	K5007K	10	K500KDC	15	K5007R	10	18373.00	J2	2450
600	K6003K	10	K600DBC	10	K6007K	10	K600KDC	15	K6007R	10	22542.00	J2	2850
750	K7503K	10	K750DBC	10	K7507K	10	K750KDC	15	K7507R	10	28176.00	J3	3350

* No 120V CT is provided for 9KVA and under; 120V lighting tap is limited to 5% of nameplate rating.

Pri V Sec V	480△ 480Y/277		600△ 208Y/120		600Y 240△		600△ 380Y/220		600△ 480Y/277		600△ 600Y/347				
kVA	Mr. No.	Wiring Diag.	Mr. No.	Wiring Diag.	Mr. No.	Wiring Diag.	Mr. No.	Wiring Diag.	Mr. No.	Wiring Diag.	Mr. No.	Wiring Diag.	Price Each	Case Style	Wt. (Lbs.)
2	P002KKCF	7	P002PBCF	7	P002PDCF	20	P002PGCF	7	P002PKCF	7	P002PPCF	7	\$ 601.00	L3	80
3	P003KKCF	7	P003PBCF	7	P003PDCF	20	P003PGCF	7	P003PKCF	7	P003PPCF	7	722.00	L3	100
6	P006KKCF	7	P006PBCF	7	P006PDCF	20	P006PGCF	7	P006PKCF	7	P006PPCF	7	938.00	L4	190
9†	K97U	8	K99K	8	K99M	21	K99R	8	K99U	8	K99W	8	1439.00	H1	150
15†	K157U	8	K159K	8	K159M	21	K159R	8	K159U	8	K159W	8	1910.00	H1	180
30†	K307U	9	K309K	9	K309M	22	K309R	9	K309U	9	K309W	9	2080.00	H2	280
45†	K457U	9	K459K	9	K459M	22	K459R	9	K459U	9	K459W	9	2826.00	H2	380
75	K757U	9	K759K	9	K759M	22	K759R	9	K759U	9	K759W	9	4365.00	H3	570
112.5	K1127U	9	K1129K	9	K1129M	22	K1129R	9	K1129U	9	K1129W	9	5980.00	H3	760
150	K1507U	9	K1509K	9	K1509M	22	K1509R	9	K1509U	9	K1509W	9	7449.00	H4	1000
225	K2257U	9	K2259K	9	K2259M	22	K2259R	9	K2259U	9	K2259W	9	9137.00	J5	1400
300	K3007U	9	K3009K	9	K3009M	22	K3009R	9	K3009U	9	K3009W	9	11609.00	J5	1670
500	K5007U	10	K5009K	10	K5009M	23	K5009R	10	K5009U	10	K5009W	10	18373.00	J2	2450
600	K6007U	10	K6009K	10	K6009M	23	K6009R	10	K6009U	10	K6009W	10	22542.00	J2	2850
750	K7507U	10	K7509K	10	K7509M	23	K7509R	10	K7509U	10	K7509W	10	28176.00	J3	3350

†Standard units are not UL listed. For UL listed units on these ratings, please consult Hammond Sales Office.

FIELD INSTALLED ACCESSORIES

SPRINKLER HOOD KITS AND MOUNTING BRACKET KITS

Sprinkler hoods can easily be field installed to protect a transformer from water falling at an angle up to 75° from vertical. When fitted, the enclosure will meet NEMA Type 2 requirements. Each kit comes with either 2 or 4 hoods, depending on case style, to fit one transformer. Factory installed sprinkler hood (NEMA Type 2) enclosures are available. If wall mounting is desired for a transformer fitted with sprinkler hoods, optional wall mounting brackets can be ordered separately.

Mfr. No.	Case Style	Price Each	Mfr. No.	Case Style	Price Each
DHA1	A1	\$38.00	DHH7	H7	\$ 38.00
DHA2	A2	38.00	DHH8	H8	47.00
DHH1	H1	38.00	DHJ1	H1	137.00
DHH2	H2	38.00	DHJ2	J2	151.00
DHH3	H3	38.00	DHJ3	J3	177.00
DHH4	H4	47.00	DHJ4	J4	113.00
DHH5	H5	38.00	DHJ5	J5	132.00
DHH6	H6	38.00			

Mfr. No. WB2—Wall mounting bracket kit. Price Each \$134.00

ANTI-VIBRATION PADS AND ISOLATORS

Optional external "anti-vibration pads" and "vibration isolators" (for higher noise dampening) can be used to reduce operating noise even further. Both kits are resistant to industrial contaminants.

Part No.	Case Style	Description	Price Each
ANTI-VIBRATION PADS			
P1	A-1A2 H1-H8	-rubber and steel washer assemblies which replace the standard steel washers	\$ 41.00
P2	J1-J5		49.00
VIBRATION ISOLATORS			
NMP1	up to 380	-moulded neoprene and steel plate assemblies to virtually eliminate vibration noise from the transformer to the mounting surface	\$145.00
NMP2	381-760		207.00
NMP3	761-1040		279.00
NMP4	1041-1880		311.00
NMP5	1881-2880		343.00
NMP6	2881-4880		363.00