

SINGLE PHASE SPECIFICATIONS

120 x 240V Primary
120/240V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05EE	NQ0	7
0.10	C1FC10EE	NQ0	7
0.15	C1FC15EE	NQ0	8
0.25	C1FC25EE	NQ0	9
0.35	C1FC35EE	NQ1	15
0.50	C1FC50EE	NQ1	16
0.75	C1FC75EE	NQ2	23
1	C1F1C0EE	NQ3	24
1.5	C1F1C5EE	NQ3	33
2	C1F002EE	NQ4	42
3	C1F003EE	NQ4	55
5	C1F005EE	NQ5	96
7.5	C1F007EE	NQ6A	148
10	C1F010EE	NQ6	178

208 x 416V Primary
120/240V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05GE	NQ0	7
0.10	C1FC10GE	NQ0	7
0.15	C1FC15GE	NQ0	8
0.25	C1FC25GE	NQ0	9
0.35	C1FC35GE	NQ1	15
0.50	C1FC50GE	NQ1	16
0.75	C1FC75GE	NQ2	23
1	C1F1C0GE	NQ3	24
1.5	C1F1C5GE	NQ3	33
2	C1F002GE	NQ4	42
3	C1F003GE	NQ4	55
5	C1F005GE	NQ5	96
7.5	C1F007GE	NQ6A	148
10	C1F010GE	NQ6	178

120/208/240/277V Primary
120/240V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05WE	NQ0	7
0.10	C1FC10WE	NQ0	7
0.15	C1FC15WE	NQ0	8
0.25	C1FC25WE	NQ1	10
0.35	C1FC35WE	NQ2	17
0.50	C1FC50WE	NQ2	25
0.75	C1FC75WE	NQ2	23
1	C1F1C0WE	NQ3	24
1.5	C1F1C5WE	NQ3	37
2	C1F002WE	NQ4	52
3	C1F003WE	NQ5	65
5	C1F005WE	NQ5	108
7.5	C1F007WE	NQ6	171
10	C1F010WE	NQ6	183

240 x 480V Primary
120/240V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05LE	NQ0	7
0.10	C1FC10LE	NQ0	7
0.15	C1FC15LE	NQ0	8
0.25	C1FC25LE	NQ0	9
0.35	C1FC35LE	NQ1	15
0.50	C1FC50LE	NQ1	15
0.75	C1FC75LE	NQ2	23
1	C1F1C0LE	NQ3	24
1.5	C1F1C5LE	NQ3	33
2	C1F002LE	NQ4	42
3	C1F003LE	NQ4	55
5	C1F005LE	NQ5	96
7.5	C1F007LE	NQ6A	148
10	C1F010LE	NQ6	179
15	C1F015LE	NQ7	265
25	C1F025LE	NQ8	385
37.5	C1F037LE	NQS10	598

277V Primary
120/240V Secondary 50/60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05CE	NQ0	7
0.10	C1FC10CE	NQ0	7
0.15	C1FC15CE	NQ0	8
0.25	C1FC25CE	NQ0	9
0.35	C1FC35CE	NQ1	15
0.50	C1FC50CE	NQ2	15
0.75	C1FC75CE	NQ2	23
1	C1F1C0CE	NQ3	24
1.5	C1F1C5CE	NQ3	33
2	C1F002CE	NQ4	42
3	C1F003CE	NQ4	55
5	C1F005CE	NQ5	96
7.5	C1F007CE	NQ6A	148
10	C1F010CE	NQ6	178

277/480V Primary
208/277V Secondary 50/60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05HR	NQ0	7
0.10	C1FC10HR	NQ0	8
0.15	C1FC15HR	NQ0	11
0.25	C1FC25HR	NQ1	12
0.35	C1FC35HR	NQ2	15
0.50	C1FC50HR	NQ2	18
0.75	C1FC75HR	NQ3	25
1	C1F1C0HR	NQ3	31
1.5	C1F1C5HR	NQ4	39
2	C1F002HR	NQ4	54
3	C1F003HR	NQ5	80
5	C1F005HR	NQ6	156
7.5	C1F007HR	NQ6	188
10	C1F010HR	NQ6	179

347/380V Primary
120/240V Secondary 50/60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05JE	NQ0	7
0.10	C1FC10JE	NQ0	7
0.15	C1FC15JE	NQ0	8
0.25	C1FC25JE	NQ0	9
0.35	C1FC35JE	NQ1	14
0.50	C1FC50JE	NQ1	14
0.75	C1FC75JE	NQ2	23
1	C1F1C0JE	NQ3	32
1.5	C1F1C5JE	NQ3	35
2	C1F002JE	NQ4	51
3	C1F003JE	NQ5	89
5	C1F005JE	NQ5	106
7.5	C1F007JE	NQ6A	162
10	C1F010JE	NQ6	194

Export* Primary
120/240V Secondary 50/60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05XE	NQ0	7
0.10	C1FC10XE	NQ0	7
0.15	C1FC15XE	NQ0	9
0.25	C1FC25XE	NQ0	10
0.35	C1FC35XE	NQ1	15
0.50	C1FC50XE	NQ1	16
0.75	C1FC75XE	NQ2	24
1	C1F1C0XE	NQ3	32
1.5	C1F1C5XE	NQ4	37
2	C1F002XE	NQ4	52
3	C1F003XE	NQ5	89
5	C1F005XE	NQ5	96
7.5	C1F007XE	NQ6A	148
10	C1F010XE	NQ6	179

600V Primary
120/240V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
0.05	C1FC05PE	NQ0	7
0.10	C1FC10PE	NQ0	7
0.15	C1FC15PE	NQ0	8
0.25	C1FC25PE	NQ0	9
0.35	C1FC35PE	NQ1	15
0.50	C1FC50PE	NQ1	16
0.75	C1FC75PE	NQ2	23
1	C1F1C0PE	NQ3	24
1.5	C1F1C5PE	NQ3	33
2	C1F002PE	NQ4	42
3	C1F003PE	NQ4	55
5	C1F005PE	NQ5	96
7.5	C1F007PE	NQ6A	148
10	C1F010PE	NQ6	179
15	C1F015PE	NQ7	265
25	C1F025PE	NQ8	385
37.5	C1F037PE	NQS10	598

*Primary = 190/200/208/220/240' X 380/400/416/440/480'
Note!: The primary voltage ratio of 240V and 480V is available at 60 Hz only with a secondary voltage of approximately 130/260V

ENCLOSURE DRAWINGS & DIMENSIONS

Figure 3

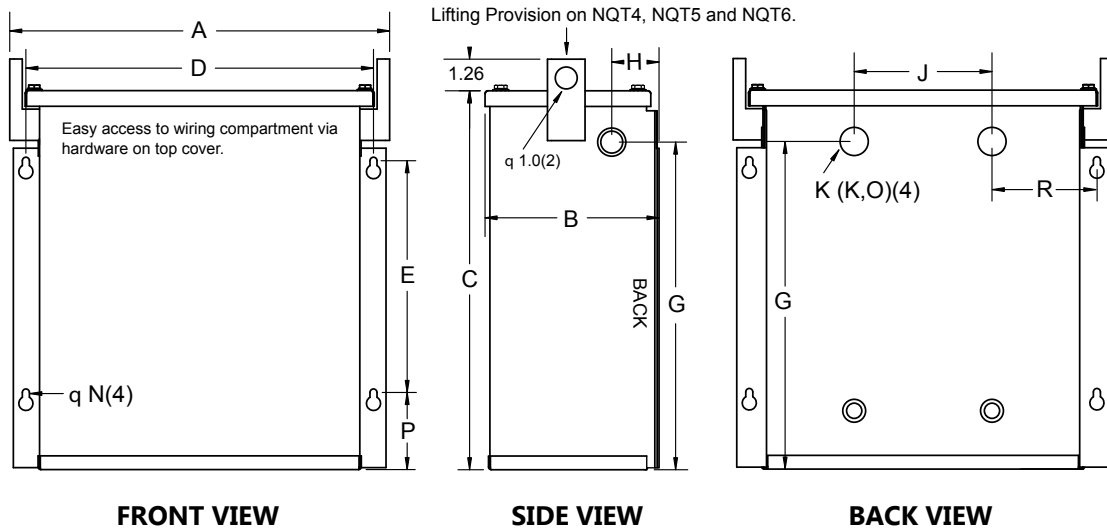
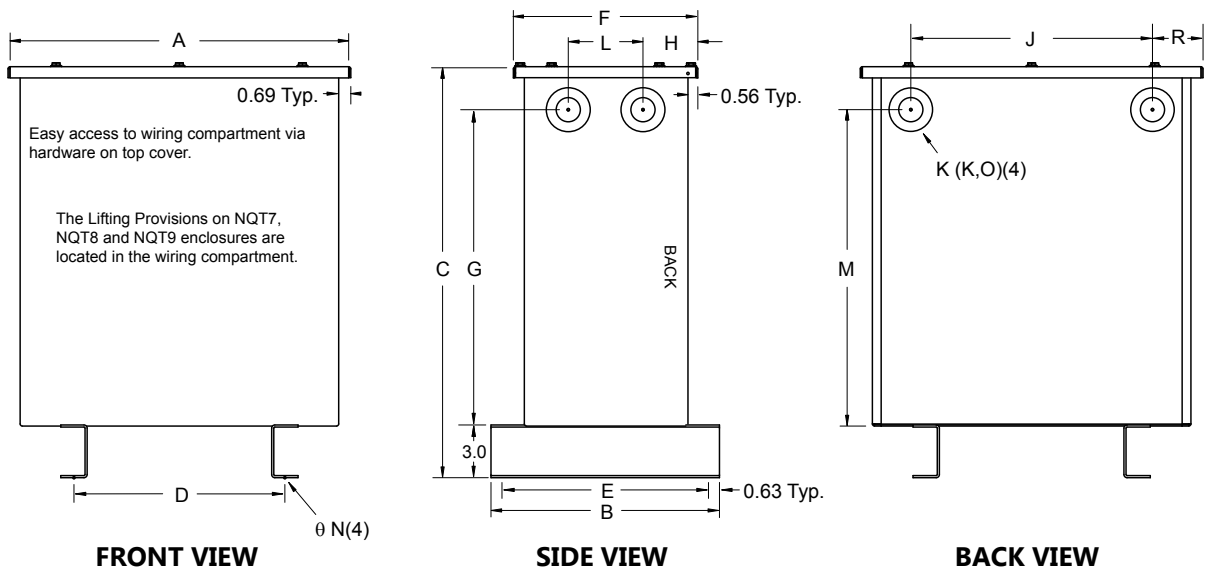


Figure 4



Case Style	Fig #	A	B	C	D	E	F	G	H	J	K ¹	L	M	N	P	R
NQT3	3	12.38	5.44	11.13	11.38	6.50	-	9.50	2.38	5.50	0.88 x 1.13	-	-	0.28	1.81	3.44
NQT4	3	15.19	6.94	15.13	13.88	9.25	-	13.56	1.88	5.50	0.88 x 1.13	-	-	0.28	3.06	4.19
NQT5	3	16.63	10.25	16.63	14.50	8.25	-	13.88	2.69	10.00	1.38 x 1.75	-	-	0.41	4.50	2.25
NQT6	3	19.25	10.44	16.63	17.50	8.25	-	13.56	2.69	12.50	1.38 x 2.50	-	-	0.41	4.50	2.50
NQT7	4	20.25	13.00	23.38	12.00	11.75	11.38	17.94	2.50	13.75	1.38 x 2.50	4.25	17.94	0.56	-	2.13
NQT8	4	22.25	13.00	28.38	14.00	11.75	11.38	21.94	2.50	15.75	1.38 x 2.50	4.25	21.94	0.56	-	2.13
NQT9	4	31.25	16.00	29.88	18.00	14.75	14.13	23.94	2.75	22.75	2.00 x 3.00	6.50	23.64	0.56	-	3.13
NQT9A	4	34.63	18.50	36.75	22.50	17.25	16.50	30.38	4.69	27.25	2.00 X 3.00	6.50	30.38	0.56	-	3.31
NQT10	4	38.44	26.00	39.13	23.50	24.00	20.80	32.50	6.40	24.75	2.50 X 3.63	8.00	32.50	0.69	-	6.84
NQT11	4	37.38	30.00	45.63	23.50	28.00	22.00	39.00	6.95	24.75	2.50 X 3.63	8.00	39.00	0.69	-	6.31
NQS10	4	21.88	18.50	31.00	13.50	17.25	16.50	24.63	4.91	13.13	1.75 x 2.50	6.50	24.63	0.56	-	4.00

¹ Knockout (K) sizes are actual diameters of knockout, not conduit sizes

All dimensions in inches