

THREE PHASE SPECIFICATIONS

208V Primary
208Y/120V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002BBS	NQT3	57
3	C3F003BBS	NQT3	76
6	C3F006BBS	NQT5	139
9	C3F009BBS	NQT6	208
15	C3F015BBS	NQT7	357
30	C3F030BBS	NQT8	521
45	C3F045BBS	NQT9	700
75	C3F075BBS	NQT9A	1420

208V Primary
480Y/277V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002BKS	NQT3	58
3	C3F003BKS	NQT3	75
6	C3F006BKS	NQT5	139
9	C3F009BKS	NQT6	208
15	C3F015BKS	NQT7	357
30	C3F030BKS	NQT8	520
45	C3F045BKS	NQT9	700
75	C3F075BKS	NQT9A	1420

240V Primary
208Y/120V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002DBS	NQT3	58
3	C3F003DBS	NQT3	74
6	C3F006DBS	NQT5	139
9	C3F009DBS	NQT6	208
15	C3F015DBS	NQT7	356
30	C3F030DBS	NQT8	521
45	C3F045DBS	NQT9	700
75	C3F075DBS	NQT9A	1420

240V Primary
480Y/277V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002DKS	NQT3	58
3	C3F003DKS	NQT3	75
6	C3F006DKS	NQT5	139
9	C3F009DKS	NQT6	208
15	C3F015DKS	NQT7	354
30	C3F030DKS	NQT8	521
45	C3F045DKS	NQT9	700
75	C3F075DKS	NQT9A	1420

480V Primary
208Y/120V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002KBS	NQT3	59
3	C3F003KBS	NQT3	74
6	C3F006KBS	NQT5	139
9	C3F009KBS	NQT6	208
15	C3F015KBS	NQT7	355
30	C3F030KBS	NQT8	521
45	C3F045KBS	NQT9	700
75	C3F075KBS	NQT9A	1420

480V Primary
240V Delta Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002KDS	NQT3	58
3	C3F003KDS	NQT3	76
6	C3F006KDS	NQT5	139
9	C3F009KDS	NQT6	210
15	C3F015KDS	NQT7	355
30	C3F030KDS	NQT8	521
45	C3F045KDS	NQT9	700
75	C3F075KDS	NQT9A	1420

600V Primary
208Y/120V Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002PBS	NQT3	58
3	C3F003PBS	NQT3	74
6	C3F006PBS	NQT5	139
9	C3F009PBS	NQT6	207
15	C3F015PBS	NQT7	356
30	C3F030PBS	NQT8	521
45	C3F045PBS	NQT9	700
75	C3F075PBS	NQT9A	1420

600V Primary
240V Delta Secondary 60 Hz

kVA Rating	Catalog Number	Case Style	Approx. Weight
2	C3F002PDS	NQT3	58
3	C3F003PDS	NQT3	74
6	C3F006PDS	NQT5	139
9	C3F009PDS	NQT6	206
15	C3F015PDS	NQT7	356
30	C3F030PDS	NQT8	521
45	C3F045PDS	NQT9	700
75	C3F075PDS	NQT9A	1420

ENCLOSURE DRAWINGS & DIMENSIONS

Figure 3

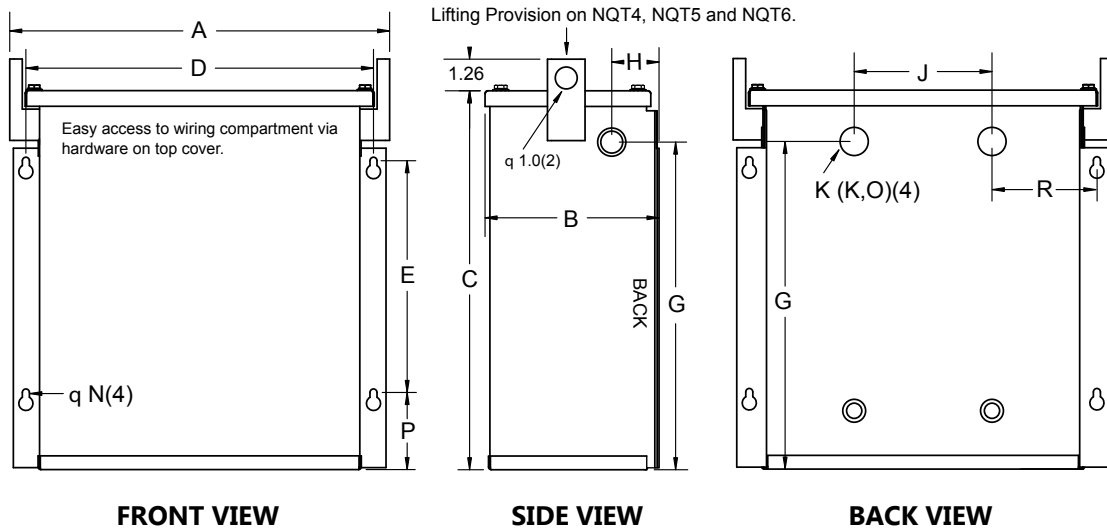
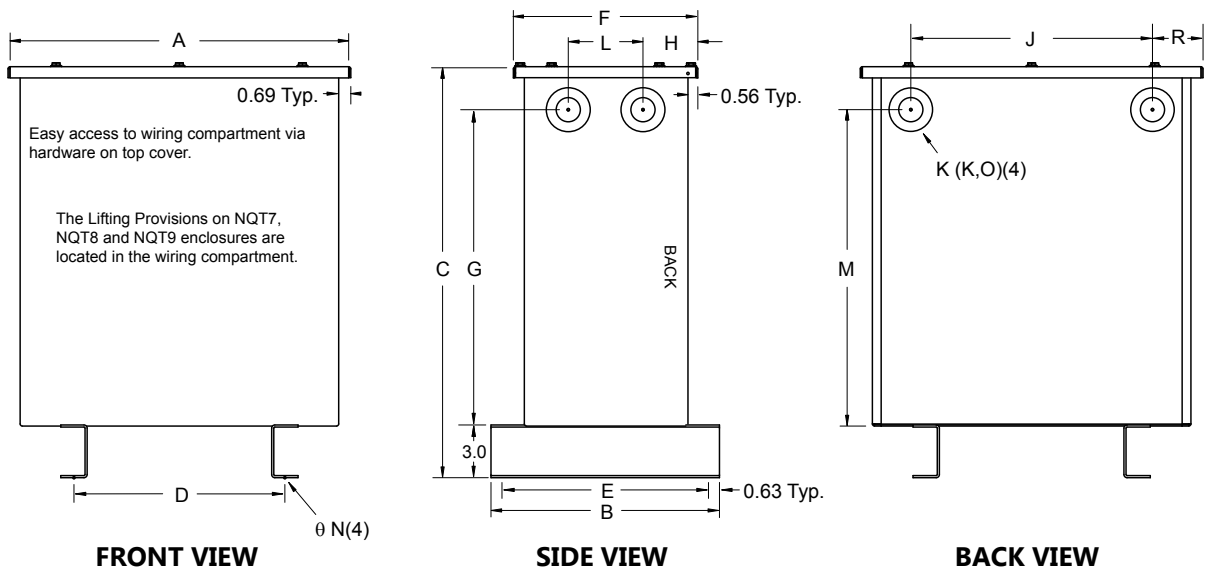


Figure 4



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