

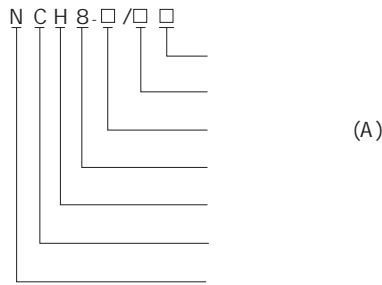
NCH8

1

NCH8 () 50Hz(60Hz)
400V 63A

GB/T 17885 IEC/EN 61095

2



3

3.1 -5 ~ +40 24 +35
3.2 2000m
3.3 +40 50%
+20 90%

3.4 2
3.5
3.6 TH35-7.5
3.7 IP20

4

4.1
4.2
(1)

		(V)	(V)	(A)	(A)	(kW)
NCH8-20/20 NCH8-20/11 NCH8-20/02 NCH8-20/10 NCH8-20/01	AC-1 AC-7a AC-7b	500	230	25	20 9	4 1.2
NCH8-20/40 NCH8-20/22 NCH8-20/31	AC-1 AC-7a AC-7b	500	400	25	20 9	10 4
NCH8-25/20 NCH8-25/11 NCH8-25/02 NCH8-25/10 NCH8-25/01	AC-1 AC-7a AC-7b	500	230	25	25 9	5 1.2
NCH8-25/40 NCH8-25/22 NCH8-25/31	AC-1 AC-7a AC-7b	500	400	25	25 9	16 4
NCH8-40/20 NCH8-40/11 NCH8-40/02	AC-1 AC-7a AC-7b	500	230	63	40 15	7.5 3

		(V)	(V)	(A)	(A)	(kW)
NCH8-63/20 NCH8-63/11 NCH8-63/02	AC-1 AC-7a AC-7b	500	230	63	63 20	12 4
NCH8-40/40 NCH8-40/31 NCH8-40/22	AC-1 AC-7a AC-7b	500	400	63	40	26 7.5
NCH8-63/40 NCH8-63/31 NCH8-63/22	AC-1 AC-7a AC-7b	500	400	63	63 20	40 11

- 4.3 () -5 ~ +40 Us
(85% ~ 110%)Us 75%Us 20%Us
- 4.4 (2)

2

		()			(s)	(s)	()
		Ic/Ie	Ur/Ue	COS			
NCH8	AC-1/AC-7a	1.5	1.05	0.8	0.05	10	50
	AC-7b	8	1.05	0.45	0.05	10	50

- 4.5 (3)

3

		I/Ie U/Ue COS			Ic/Ie Ur/Ue COS			(s)	(s)	()
		I/Ie	U/Ue	COS	Ic/Ie	Ur/Ue	COS			
NCH8	AC-1	1.0	1.05	0.8	1.0	1.05	0.8	0.05	10	6000
	AC-7a	1.0	1.05	0.8	1.0	1.05	0.8	0.05	10	30000
	AC-7b	6.0	1.0	0.45	1.0	0.17	0.45	0.05	10	30000

- 4.6 100

- 4.7 10

- 4.8 24V 220/230V

5

