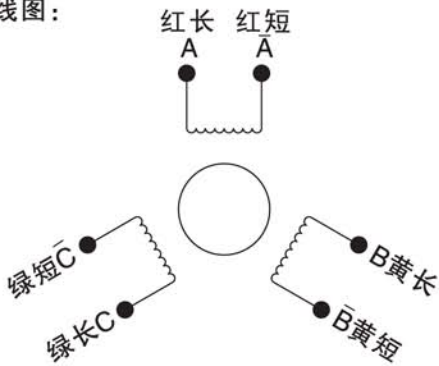




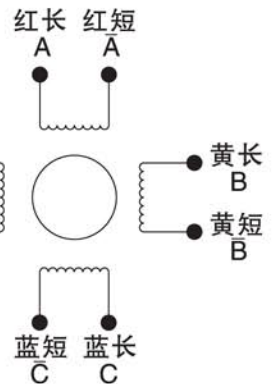
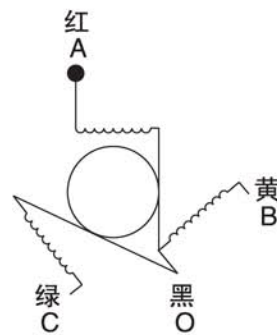
型号 MODEL	相数 Phase	步距角 (DeG.)	电压 (V)	电流 (A)	保持转矩 (N. m)	空载起动 频率(Hz)	运行频率 (Hz)	接线图 (wdg)	备注 (notes)
28BF001	3	3/6	27	0.8	0.017(0.18)	1800		a	
36BF002-II	3	3/6	27	0.6	0.049(0.5)	1900		a	
36BF003	3	1.5/3	27	1.5	0.079(0.8)	3100		a	
45BF003-II	3	1.5/3	60	2	0.196(2)	3700		a	
45BF005-II	3	1.5/3	27	2.5	0.196(2)	3000		a	可供双轴伸
45BF005-III	3	1.5/3	27	2.5	0.0989(1)	2900		a	
45BF008	3	1.5/3	24	0.2	0.118(1.2)	500		a	
45BC340C	3	1.5/3	12	0.4	0.118(1.2)	500		a	
55BF001	3	7.5/15	27	2.5	0.372(3.8)	750		a	
55BF003	3	1.5/3	27	3	0.666(7)	1800		a	可供双轴伸
55BF004	3	1.5/3	27	3	0.49(5)	2200		a	可供双轴伸
55BF004-II	3	1.5/3	30	0.5	0.49(5)	550		a	
55BF009	4	0.9/1.8	27	3	0.784(8)	2500		b	

STEPPING MOTOR

*接线图:



(图 a)



(图 b)

25\36\45\55BF MOTOR

型号 MODEL	ΦD	$\Phi D1$	h	Φd	E	L	$\Phi D2$	MS
28BF001	28	$18_{-0.011}^0$	1.5	$3_{-0.011}^{-0.008}$	11.5	30	22	4-M2.5
36BF002-II	36	$22_{-0.011}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	41	27	4-M3
36BF003	36	$22_{-0.011}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	41	27	4-M3
45BF003-II	45	$25_{-0.017}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	82	33	4-M3
45BF005-II	45	$25_{-0.017}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	58	33	4-M3
45BF005-III	45	$25_{-0.017}^0$	2.5	$5_{-0.022}^{-0.01}$	14.5	56	33	4-M3
45BF008	45	$25_{-0.017}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	58	33	4-M3
45BC340C	45	$25_{-0.017}^0$	2.5	$4_{-0.022}^{-0.01}$	14.5	58	33	4-M3
55BF001	55	$32_{-0.017}^0$	2.5	$6_{-0.022}^{-0.01}$	20.5	70	40	4-M3
55BF003	55	$32_{-0.017}^0$	2.5	$6_{-0.022}^{-0.01}$	20.5	60	40	4-M3
55BF004	55	$32_{-0.017}^0$	2.5	$6_{-0.022}^{-0.01}$	20.5	60	40	4-M3
55BF004-II	55	$32_{-0.017}^0$	2.5	$6_{-0.022}^{-0.01}$	20.5	60	40	4-M3
55BF009	55	$32_{-0.017}^0$	2.5	$6_{-0.022}^{-0.01}$	20.5	70	40	4-M3

*外形尺寸mm

