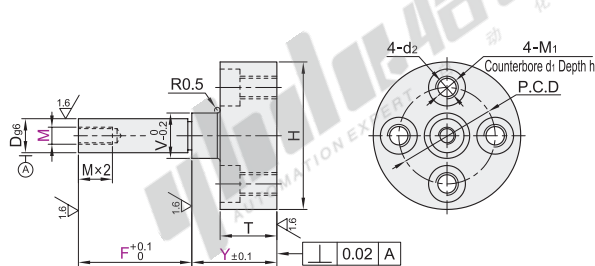


Bolt Mount ▶ Flanged Type

Cantilever Shafts

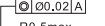
Code	Type	Material		Surface Treatment
		GB	Equiv.	
MGJ22	Bolt Mount	45	S45C	Electroless Nickel Plating



❶ Process hole processing conditions: D segment length divided by Y size value < 2.
(Refer to P379 for detailed dimensions of the process hole)



Part Number		Dg6		1 mm Inc.		M (Coarse)	V	H	T	M1	d1	d2	h	P.C.D
Code	No.			Y	F									
MGJ22	6	6	-0.004 -0.012			3	8	26		M4	6.5	3.5	3.5	17
	6A							32						23
	8	8	-0.005 -0.014		5~160	4	10	28		M5	8	4.3	4.4	19
	8A							36						26
	10	10				4 5 6	13	32	10	M4	6.5	3.5	3.5	23
	10A							40						30
	12	12		12~65		5 6 8	15	36						26
	13	13					16	38						27
	15	15	-0.006 -0.017				18	40		M5	8	4.3	4.4	30
	16	16					19	42						31
	17	17				6 8 10	20	44						32
	18B	18					21	46						34
	20	20		10~160			24	48						36
	22	22				6 8 10 12	26	50						39
	25	25	-0.007 -0.020	17~80		8 10 12 16	29	54		M6	9.5	5.2	5.4	42
	30	30					34	62	15	M8	11	6.8	6.5	49
	35	35				8 10 12 16 20	39	70						55
	40	40				12 16 20	44	80		M10	14	8.6	9	63
	50	50	-0.009 -0.025	20~80		16 20	54	90						73

 Optional Processing	Code	Spec.		 Optional Processing	Code	Spec.							
	YC	Y Dimension Tolerance  YC	Ordering Code YC ❗ Changes Y dimension tolerance to ± 0.04 .		AD	Additional Pilot  ADg6	Ordering Code AD ❗ Adds a pilot to the shaft seat. <table><tr><th>D</th><th>ADg6</th></tr><tr><td>6</td><td>8</td></tr><tr><td>8~30</td><td>10</td></tr><tr><td>35~50</td><td>12</td></tr></table>	D	ADg6	6	8	8~30	10
D	ADg6												
6	8												
8~30	10												
35~50	12												

Part Number	Code	No.	Dg6		1 mm Inc.		M	Optional Processing Code
			Y	F	Y	F		
MGJ22	6	6	12~65	5~160	3			
MGJ22	8	8	12~65	5~160	4			

MGJ22-6-Y20-F15-M3

❶ Optional Processing

Part Number	Code	No.	Dg6		1 mm Inc.		M	Optional Processing Code
			Y	F	Y	F		
MGJ22	6	6	12~65	5~160	3			
MGJ22	8	8	12~65	5~160	4			

MGJ22-6-Y20-F15-M3-YC



Per	1~4	5~
Price	100%	Additional quotation



6
