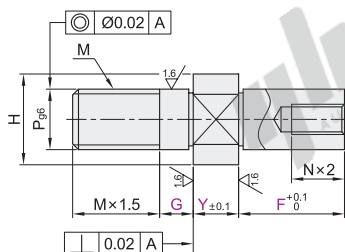


Code	Type	Standard	Material		Surface Treatment
			GB	Equiv.	
MFJ01	Pilot – Threaded with Tapped End	Standard	45	S45C	Black Oxide



Dimensions of Wrench Flats when $Y \geq 17$.

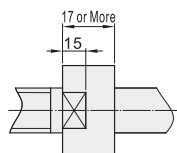
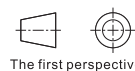


Table 1

N	Y+F
M3	$Y+F \geq 11.5$
M4	$Y+F \geq 14.0$
M5	$Y+F \geq 16.2$
M6	$Y+F \geq 18.5$
M8	$Y+F \geq 23.5$
M10	$Y+F \geq 28.5$
M12	$Y+F \geq 35.3$
M16	$Y+F \geq 45.0$
M20	$Y+F \geq 55.0$

① Process hole processing conditions: Total length divided by the length of D segment > 3.
(Refer to P379 for detailed dimensions of the process hole)

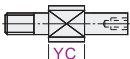


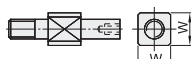
The first perspective

Part Number		D _{g6}		1 mm Inc.			N (Coarse)	P _{g6}	M (Coarse)	H	W
Code	No.			Y	F	G					
MFJ01	6	6	-0.004 -0.012				3	6	M6	10	8
	8	8	-0.005 -0.014		5~110	5~10	4	8	M8	12	10
	10	10					4 5 6	10	M10	15	13
	12	12					5 6 8			17	14
	13	13		2~65		5~15				18	15
	15	15	-0.006 -0.017				6 8 10 12	12	M12	20	17
	16	16								21	18
	17	17								23	20
	18	18									
	20	20			10~130			20	M20	26	24
	20A	20					6 8 10 12	16	M16		
	22	22						20	M20	28	25
	22A	22						16	M16		
	25	25	-0.007 -0.020	4~65		5~20	8 10 12 16	20	M20	31	27
	25A	25						16	M16		
	30	30					8 10 12 16 20	20	M20		
	30A	30						16	M16	36	32



Optional Processing

Code	Spec.	
YC	Y Dimension Tolerance	
		Ordering Code YC ① Changes Y dimension tolerance to ± 0.04 .

Code	Spec.	
WC	Four Wrench Flats	
		Ordering Code WC ① Changes from two wrench flats to four wrench flats.



Please order as shown

Part Number		D _{g6}		Y	F	G	N
Code	No.						
MFJ01	6	6	-0.004 -0.012	2~65	5~110	5~10	3
	8	8					

MFJ01 — 8 — Y25 — F60 — G8 — N4

Optional Processing

Part Number		D _{g6}		Y	F	G	N	Optional Processing Code
Code	No.							
MFJ01	8	8	-0.005 -0.014	2~65	5~110	5~10	3	YC>WC ME
	10	10						

MFJ01 — 10 — Y25 — F60 — G8 — N4 — YC



Discount price	
Per	Price
1~4	100%
5~	Additional quotation



Delivery	
Per	Price
1~4	6
5~	