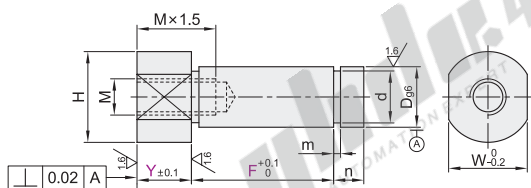
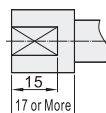


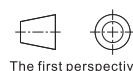
Code	Type	Material		Surface Treatment
		GB	Equiv.	
MED02	Standard	45	S45C	Electroless Nickel Plating



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



① Process hole processing conditions: Total length divided by the length of D segment > 3 ; $4 \leq D \leq 11$ and total length ≥ 70 ; $11 < D \leq 18$ and total length ≥ 90 ; $D > 18$ and total length ≥ 110 . (Refer to P379 for detailed dimensions of the process hole)



Part Number		D _{g6}		1 mm Inc.		M (Coarse)	H	W	d	m	n				
Code	No.			Y	F										
MED02	6	6	^{-0.004} _{-0.012}	5~110	M3	10	8	5	^{+0.075} ₀	0.7	2				
	8	8	^{-0.005} _{-0.014}		M4	12	10	7	^{+0.090} ₀	0.9	3				
	10	10			M6	15	13	9.6	⁰ _{-0.090}						
	12	12			M8	17	14	11.5							
	13	13		18		15	12.4								
	15	15	^{-0.006} _{-0.017}	2~65	M10	20	17	14.3	⁰ _{-0.11}	1.15					
	16	16				21	18	15.2			4				
	17	17				10~160	23	20		16.2					
	18	18					M12	26		24	19				
	20	20													
	22	22													
	25	25	^{-0.007} _{-0.020}	4~80	M16	28			26			21	1.35		
	25A				M12	31	27	23.9	⁰ _{-0.21}	5					
	30	30									M20				
	30A										M16	36		32	28.6



Code	Spec.
YC	Y Dimension Tolerance Ordering Code YC ① Changes Y dimension tolerance to ± 0.04 .
WC	Four Wrench Flats Ordering Code WC ① Changes from two wrench flats to four wrench flats.
ME	Retaining Ring Set Ordering Code ME ① No. 6, 8: E Type Retaining Ring. No. 10~30A: C Type Retaining Ring.

Code	Spec.
AD	Add a Pilot Ordering Code AD ① Adds a pilot to the shaft seat.



Part Number	Code	No.	Y	F
MED02	8	10	2~65	5~110

MED02-8-Y25-F80

Optional Processing

Part Number	Code	No.	Dg6	Y	F	Optional Processing Code
MED02	8	10	-0.005 -0.014	2~65	5~110	YC WC AD ME

MED02-8-Y25-F50-YC



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



Delivery
6