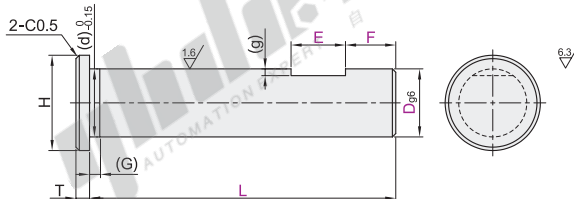
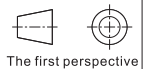


Code	Type	Material		Hardness	Surface Treatment
		GB	Equiv.		
MIR04	Set Screw Flat	45	S45C	40~45HRC	Electroless Nickel Plating



① Diameter ($d \begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix}$) is the reference size.

② Process hole processing conditions: $4 \leq D \leq 11$ 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)



Code	Part Number		L		0.01 mm Inc.		H	(d)	T	(G)	(g)
	Dg6		0.1 mm Inc.	E	F						
MIR04	3	-0.002 -0.008	5.0~55.0				5.5	2.9			
	4	-0.004 -0.012	10.0~65.0				6.5	3.9	1.5		0.5
	5		10.0~110.0				8	4.9			
	6						9	5.8			
	8	-0.005 -0.014	15.0~110.0				12	7.8	2		
	10		15.0~220.0				14	9.8			
	12						17	11.8			1
	13			$1 \leq E \leq 55$	$F=0 \text{ or } 2 \leq F \leq L/2$		18	12.8		1.5	
	14						19	13.8			
	15	-0.006 -0.017					20	14.8	3		
	16		20.0~220.0				21	15.8			
	17						22	16.8			
	18						23	17.8			2
	20						26	19.8			
	22	-0.007 -0.020					27	21.8	4		
	25						30	24.8			



Optional Processing

Code	Spec.	
LC	L Dimension Tolerance	Ordering Code LC
	 ① Changes L dimension tolerance to ± 0.04 .	

Code	Spec.	
EE()	Change Shoulder Thickness	Ordering Code EE3
	 ① 0.5 mm Inc. ② EE=T~5	



Please order as shown

Part Number		L		0.01 mm Inc.	
Code	D	0.1 mm Inc.	E	F	
MIR04	③	10.0~20.0	$1 \leq E \leq 55$	$F=0 \text{ or } 2 \leq F \leq L/2$	

MIR04 — D6 — L60 — E5 — F10

Optional Processing

Part Number		L		0.01 mm Inc.		Optional Processing Code
Code	D	0.1 mm Inc.	E	F		
MIR04	③	10.0~20.0	$1 \leq E \leq 55$	$F=0 \text{ or } 2 \leq F \leq L/2$	④ EE()	

MIR04 — D6 — L60 — E5 — F10 — LC



Discount price

Per	1~4	5~
Price	100%	Additional quotation



Delivery
7