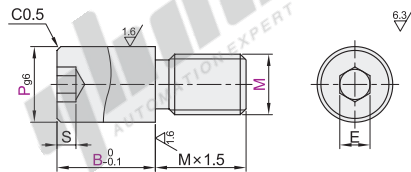


Marker Pins/Feed Pins

Marker Pins

Code	Type	Material		Hardness	Surface Treatment
		GB	Equiv.		
YMC11	Hex Socket Type	0Cr18Ni9	SUS304	—	—



P Tol.

P	g6
5.0~6.0	-0.004 -0.012
6.1~10.0	-0.005 -0.014
10.1~15.0	-0.006 -0.017



Part Number		P	B	S	E
Code	M	0.1 mm Inc.	0.1 mm Inc.		
YMC11	3	5.0~6.0	6.5~12.0	2	2
	4	5.0~7.0	6.5~12.0	2	2.5
	5	6.0~8.0	6.5~12.0	2	3
	6	6.5~10.0	6.5~15.0	2	3
	8	8.5~12.0	7.5~15.0	2.5	4
	10	10.5~15.0	8.5~15.0	3	5



Please order as shown

Part Number	P	B
Code	M	0.1 mm Inc.
YMC11	3	5.0~6.0 6.5~12.0
	4	5.0~7.0 6.5~12.0
	5	6.0~8.0 6.5~12.0
	6	6.5~10.0 6.5~15.0
	8	8.5~12.0 7.5~15.0
	10	10.5~15.0 8.5~15.0

YMC11—M4—P6—B8



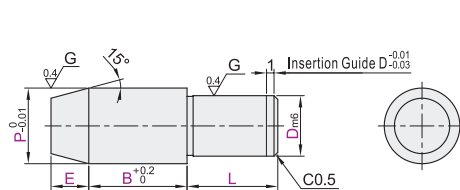
Discount price	Per	1~4	5~
Price	100%	Additional quotation	



Delivery	4
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Feed Pins

Code	Type	Material		Hardness	Surface Treatment
		GB	Equiv.		
YMF06	Round	0Cr18Ni9	SUS304	Plating Hardness:850HV~	Hard Chrome Plating , Plating Thickness: 5~8 μm



① Process hole processing conditions: $D \neq P$ and $(D \cdot P \cdot L \cdot B) \geq 4$ and $P_1 > 3$.
(Refer to P497 for detailed dimensions of the process hole)



Part Number			0.01 mm Inc.	1 mm Inc.	0.1 mm Inc.	
Code	D _{m6}		P	L	B	E
YMF06	2	+0.008 +0.002	2.50~5.00	2~8	2.0~10.0	0.5~10.0
	3		3.50~5.00	3~8		
	4		4.50~7.00	4~10		
	5	+0.012 +0.004	5.50~8.00	5~12	2.0~12.0	
	6		6.50~10.00	6~15		
	8		9.00~13.00	8~18		
	10	+0.015 +0.006	10.00~13.00	10~22	2.0~20.0	



Please order as shown

Part Number	0.01 mm Inc.	1 mm Inc.	0.1 mm Inc.
Code	D	P	L
YMF06	2	2.5~5	2~8
	3	3.5~6	3~8
	4	4.5~7	4~10
	5	5.5~8	5~12
	6	6.5~10	6~15
	8	9.0~13	8~18
	10	10.0~13	10~22

YMF06—D3—P4—L5—B5—E5



Discount price	Per	1~19	20~
Price	100%	Additional quotation	



Delivery	7
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