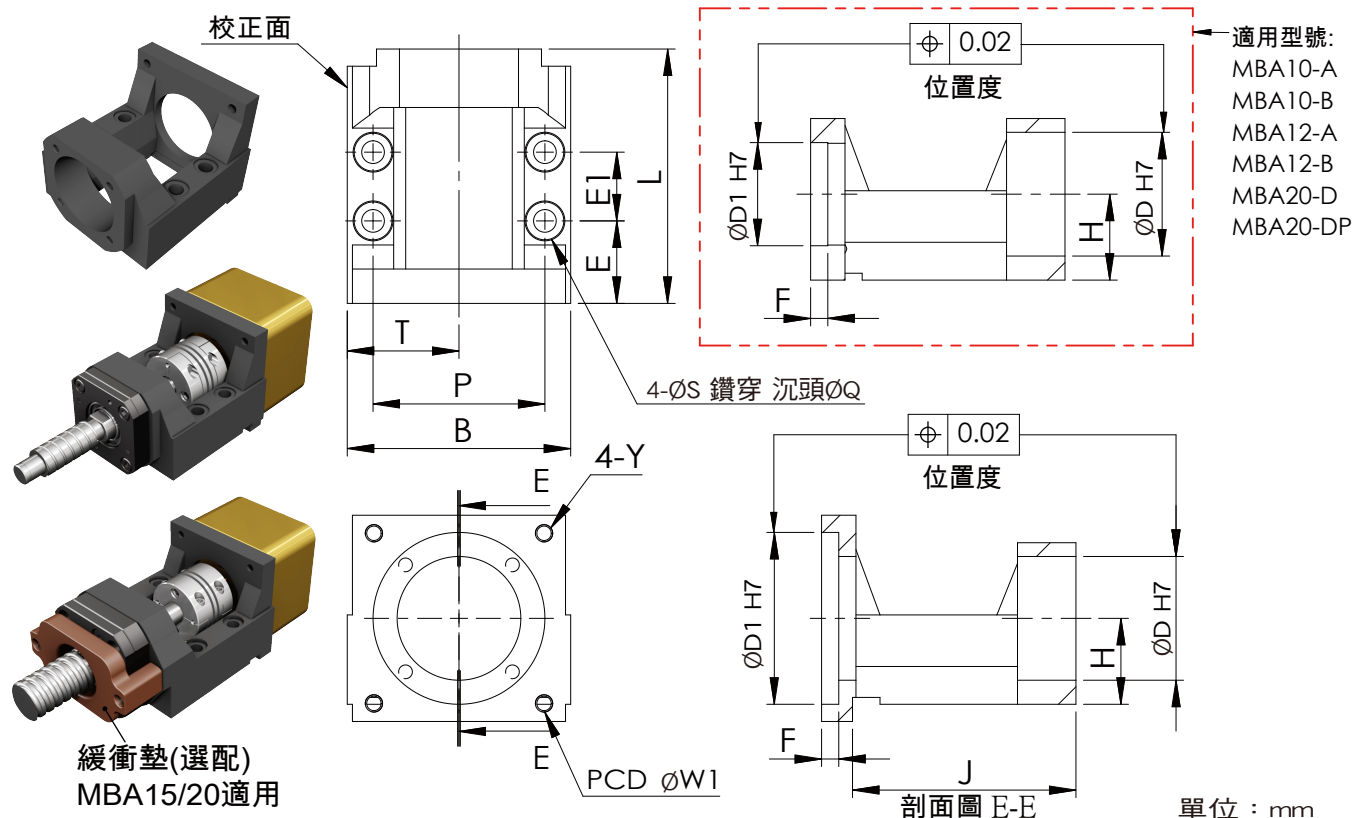


MBA(窄軌型)傳動座



型號	傳動座尺寸																支撐座		建議 聯軸器								
	D1	W1	Y	D	L	H ±0.02	B	P	T	S	Q	E	E1	F	J	重量 (Kgs)	固定端	支持端									
MBA6/8-A	30	45	M3	28	61	17	52	41	26	5.5	9.5	19	20	5	54	0.29	FKA06 FKA08	EF08	SGS 27C								
MBA6/8-B		46	M4																								
MBA10-A	30	45	M3	34	74	22	65	50	32.5	6.6	11	24	20	5	平底	0.62	FK10	BF10	SGL 27C								
MBA10-B		46	M4																								
MBA10-C	38.1	66.7																		0.66	SGL 34C						
MBA10-D	50	70	M5												65	0.62			SGS 34C								
MBA10-DP			M4													0.63											
MBA12-A	30	45	M3	36	74	25	65	50	32.5	6.6	11	24	20	5	平底	0.67	FK12	BF12 AFA15	SGL 27C								
MBA12-B		46														0.68											
MBA12-BF	36	70.7	M4													通孔				0.67	SGL 34C						
MBA12-C	38.1	66.7												5	65	0.69			SGS 34C								
MBA12-D	50	70	M5													0.67											
MBA12-DP			M4													0.66											
MBA15-C	38.1	66.7	M4	40	84	28	70	55	35	6.6	11	25	28	5	75	0.81	FK15	BF15	SGL 34C								
MBA15-D	50	70	M5													0.81			SGS 34C								
MBA15-DP			M4													0.79			SGL 34C								
MBA15-F	73	98.4	M6											94	88	70			44	8.5	14	30	29	6	83	1.3	SGS 40C SGS 45C SGL 40C SGL 45C
MBA15-E	70	90	M5																							1.3	
MBA15-EP			M4																							1.32	
MBA20-D	50	70	M5	57	113	34	88	70	44	8.5	14	29	42	5	平底	1.54	FKA20	BF20	SGL 45C								
MBA20-DP			M4													1.56											
MBA20-F	73	98.4	M6													6				102	1.57	SGS 45C SGS 50C					
MBA20-E	70	90	M5											1.59													
MBA20-EP			M4											1.6													
MBA20-X	80	100	M6											1.54													

備註：1.使用支撐座FKA20型號時，可選用負荷較大之B角度軸承