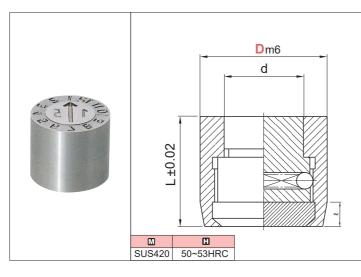
KHOA THINH 寰欣技術公司





	Dm6	d	L	l
3		1.9		
4	+0.012 +0.004	1.9	8	
5		2.3		≤1
6	+0.012 +0.004	2.9	8	
8	+0.015	3.9	10	
10	+0.006	4.9	12	≤1.5
12	+0.018	5.5	14	31.5
16	+0.007	7.4		≤2
20	+0.021 +0.008	8.7	16	<u></u> Z

Year - Month Type

lin	dia atian	Outside	Part Num	ber	Veen
inc	diaction	rings divisions	TYPE	D	Year
Year • Month	\$\frac{\fin}}}{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}{\frac{\frac{\frac{\fir}}}}{\frac{\fir}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\firac{\frac{\	12 Uniform divisions	C-DTBB	3 4 5 6 8 10 12 16	Days to ship will be 5-days for the adjustment of production after November 2024. To Tor 2025 (available from Sept.,2024) Days to ship will be 5-days for the adjustment of production after November 2025.

Year Switching Type

·oui	O William 19	.,,,,			
		Outside	Part Num	ber	v
inc	diaction	rings divisions	TYPE	D	Year
				4	24 for 2024 ~ 2027
Φ	_			5	(available from Sept.,2023) Days to ship will be 5-days for the
4 Year Type	24	12		6	adjustment of production after
ear.	(E())E)	Uniform	C-DT	8	25 for 2025 ~ 2028
4 Ye	97	divisions		10	(available from Sept.,2024)
,				16	Days to ship will be 5-days for the adjustment of production after
				20	November 2025.
				4	24 for 2024 ~ 2029
be	24	12		5	Days to ship will be 5-days for the adjustment of production after
6 Year Type		Uniform	C-DTS	6	November 2024.
,ea	(2) 1/3 /s	divisions	C-D13	8	25 for 2025 ∼ 2030
6)				10	Days to ship will be 5-days for the adjustment of production after
				16	November 2025.

Order Example

TYPE	Year
C-DTS8	- 24

Month - Day - No-marking Type

Indiaction Outside rings divisions TYPE D 12 Uniform divisions C-DTD 16 20
divisions TYPE D 4 5 C-DTD 8 10 16 20
divisions C-DTD 10 16 20
divisions C-DTD 10 16 20
divisions C-DTD 10 16 20
divisions C-DTD 10 16 20
16 20
16 20
A
1 4
10 Uniform C-DTE 8
Uniform C-DTE
divisions 8
divisions 10
tst) ked Uniform divisions C-DTE
20
12 Uniform divisions C-DTF 8 10 16 20
12 Uniform C-DTF 8
12 6
divisions 10
\rightarrow \text{\$\}\$}}}}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
<u> 20</u>
D 12 Uniform C-DTG
Uniform divisions C-DTG
0 4
12 Uniform C-DTN 8
Linitary 6
Uniform divisions C-DTN 8
divisions 10
12 Uniform divisions C-DTN 8 10 16 20