



PART NUMBER	Units	DIAMETER "A"	SPHERICITY	SURFACE ROUGHNESS MAX	HEIGHT "B"	RECESS DIA "C"	RECESS DEPTH "D"	THRU HOLE DIA	CT BORE DIA	CT BORE DEPTH
250-TBR-CB	in	0.250 ± 0.0001	0.00010	.7 Micro Inch Ra	0.167 ± 0.002	0.175	0.005	0.096	0.188	0.086
	mm	6.35 ± 0.003	0.00025		4.24 ± 0.05	4.45	0.13	2.44	4.76	2.18
312-TBR-CB	in	0.313 ± 0.0001	0.00010	.7 Micro Inch Ra	0.208 ± 0.002	0.200	0.005	0.125	0.218	0.125
	mm	7.94 ± 0.003	0.00025		5.28 ± 0.05	5.08	0.13	3.18	5.54	3.18
375-TBR-CB	in	0.375 ± 0.0001	0.00010	.7 Micro Inch Ra	0.250 ± 0.002	0.250	0.005	0.125	0.218	0.125
	mm	9.53 ± 0.003	0.00025		6.35 ± 0.05	6.35	0.13	3.18	5.54	3.18
500-TBR-CB	in	0.500 ± 0.0001	0.00010	.7 Micro Inch Ra	0.334 ± 0.002	0.325	0.005	0.154	0.281	0.138
	mm	12.70 ± 0.003	0.00025		8.48 ± 0.05	8.26	0.13	3.91	7.14	3.51
750-TBR-CB	in	0.750 ± 0.0001	0.00010	.7 Micro Inch Ra	0.500 ± 0.002	0.500	0.005	0.206	0.375	0.19
	mm	19.05 ± 0.003	0.00025		12.70 ± 0.05	12.70	0.13	5.23	9.53	4.83
100-TBR-CB	in	1.000 ± 0.0001	0.00010	.7 Micro Inch Ra	0.750 ± 0.002	0.666	0.005	0.25	0.375	0.25
	mm	25.40 ± 0.003	0.00025		19.05 ± 0.05	16.92	0.13	6.35	9.53	6.35

DFC DF 9H5FMB: CFA 5HC B

I B @GG C H: 9FK 69 GD97 ± 98.

8 A 9BGC BG5F9 B B7 < 9G

H: 9 B: CFA 5HC B 7 C B H 5 B 98 B

H: G8F5K B: G H: 9 GC @DFC D9FH M

C: A 7 FC G F: 5799B; F: B 7 5 B 8

G: I FB G: 98: C F: B: CFA 5HC B 5 @

DI FDC G9C B @M

H: 9 F 5 B 7 9 G

5 B: 1 @ 5 F: %

H: C D 5 7 9 8 9 7 A 5 @ ± %

H: F 9 9 D 5 7 9 8 9 7 A 5 @ ± %

B: H F D F 9 H: 9 C A 9 F 7

H: C @ F 5 B 7 B: D 9 F: 5 B G M (")

6 U!HW

%) \$'9" G5! GC B'5J 9

@ G5B; 9@Gz7 5' - \$\$%

FI B 7 5 H 98 '65 @K #7 C I H F 6 C F 98 '<C @

G99' H 5 6 @

9B 9'; @95 GC B

F > J

% & # \$ % # \$ *

5

%%

% C: %