

## CX series solid inlaid bearing 2

select Inquiry		d	D	D		H 0.10 -0.30										
				F7	p7	30	35	40	50	60	70	80	100	120	140 150	
50	62	50+0.050 +0.025	62+0.062 +0.032	506230	506335	506240	506250	506260	506270							
50	65	50+0.050 +0.025	65+0.062 +0.032	506530		506540	506550	506560	506570	506580	5065100					
55	70	55+0.060 +0.030	70+0.062 +0.032			557040	557050	557060	557070							
60	74	60+0.060 +0.030	74+0.062 +0.032	607430	607435	607440	607450	607460	607470	607480						
60	75	60+0.060 +0.030	75+0.062 +0.032	607530	607535	607540	607550	607560	607570	607580	6075100					
63	75	63+0.060 +0.030	75+0.062 +0.032					637560	637570	637580						
65	80	65+0.060 +0.030	80 +0.062 +0.032				658050	658060	658070	658080						
70	85	70+0.060 +0.030	85+0.072 +0.037		708535	708540	708550	708560	708570	708580	7085100					
70	90	70+0.060 +0.030	90 +0.072 +0.037				709050	709060	709070	709080						
75	90	75+0.060 +0.030	90+0.072 +0.037					759060	759070	759080	7590100					
75	95	75+0.060 +0.030	95+0.072 +0.037					759560	759570	759580	7595100					
80	96	80+0.060 +0.030	96+0.072 +0.037		809635	809640	809650	809660	809670	809680	8096100	8096120				
80	100	80+0.060 +0.030	100		8010035	8010040	8010050	8010060	8010070	8010080	80100100	80100120	80100140			
90	110	90+0.070 +0.036	110	9011030			9011050	9011060	9011070	9011080	90110100	90110120				
100	120	100+0.070 +0.036	120					10012060	10012070	10012080	100120100	100120120	100120140			
110	130	110+0.070 +0.036	130+0.083 +0.043							11013080	110130100	110120120	110120140			
120	140	120 +0.070 +0.036	140+0.083 +0.043							12014080	120140100	120140120	120140140			
125	145	125+0.083 +0.043	145+0.083 +0.043								125145100	125145120				
130	150	130+0.083 +0.043	150+0.083 +0.043								130150100					
140	160	140+0.083 +0.043	160+0.083 +0.043								140160100		140160140			
150	170	150+0.083 +0.043	170+0.083 +0.043								150170100				150170150	
160	180	160+0.083 +0.043	180+0.083 +0.043								160180100				160180150	