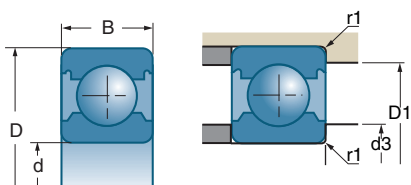


Bearing for special applications (continued)

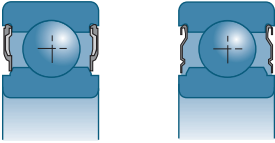


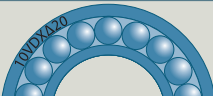

d	References		D	B	rpm		10 ⁶ N	
					EE*	ZZ*	10 ⁶ N	10 ⁶ N
40	6008 FT150 6008 HT200	6008 FT150ZZ 6008 HVZZ	68 68 68	15 15 15	6100 2700	9200 12000	16.8 16.8 16.8	11.5 11.5 11.5
	6208 FT150 6208 HT200	6208 FT150ZZ 6208 HT200ZZ 6208 HVZZ	80 80 80	18 18 18	5500 2500	8300 2500 11600	29 29 29	17.9 17.9 17.9
	6308 FT150 6308 HT200	6308 FT150ZZ 6308 HT200ZZ 6308 HVZZ	90 90 90	23 23 23	5100 2300	7600 2300 10000	40.5 40.5 40.5	23.9 23.9 23.9
45	6009 FT150 6209 FT150 6209 HT200	6009 FT150ZZ 6209 FT150ZZ 6209 HT200ZZ 6209 HVZZ	75 85 85 85	16 19 19 19	5500 5100 2300	8300 7600 2300 10000	21 32.5 32.5 32.5	15.2 20.5 20.5 20.5
	6309 FT150 6309 HT200	6309 FT150ZZ 6309 HT200ZZ	100 100	25 25	4200 2000	6800 2000	53 53	31.5 31.5
50	6010 FT150 6210 FT150 6210 HT200	6010 FT150ZZ 6210 FT150ZZ 6210 HT200ZZ 6210 HVZZ	80 90 90 90	16 20 20 20	5000 4500 2100	7600 7100 2000 10000	21.8 35 35 35	16.6 23.2 23.2 23.2
	6310 FT150 6310 HT200	6310 FT150ZZ 6310 HT200ZZ	110 110	27 27	4000 1800	6000 1800	62 62	38 38
55		6011 HVZZ	90	18		9600	28.5	21.3
65	6013 FT150		100	18	4000		30.5	25
65	6213 FT150		120	23	3600		57	40

* These are the speed limits according to the SNR concept (see pages 85 to 87).



■ TOPLINE bearing for special applications (continued)



		d3 min	D1 max	r1 max	
References		mm	mm	mm	kg
6008 FT150	6008 FT150ZZ	45.0	63.0	1	0.192
6008 HT200		45.0	63.0	1	0.192
	6008 HVZZ	45.0	63.0	1	0.192
6208 FT150	6208 FT150ZZ	47.0	73.0	1.1	0.373
6208 HT200	6208 HT200ZZ	47.0	73.0	1.1	0.370
	6208 HVZZ	47.0	73.0	1.1	0.364
6308 FT150	6308 FT150ZZ	49.0	81.0	1.5	0.612
6308 HT200	6308 HT200ZZ	49.0	81.0	1.5	0.640
	6308 HVZZ	49.0	81.0	1.5	0.612
6009 FT150	6009 FT150ZZ	50.0	70.0	1	0.243
6209 FT150	6209 FT150ZZ	52.0	78.0	1.1	0.404
6209 HT200	6209 HT200ZZ	52.0	78.0	1.1	0.404
	6209 HVZZ	52.0	78.0	1.1	0.404
6309 FT150	6309 FT150ZZ	54.0	91.0	1.5	0.825
6309 HT200	6309 HT200ZZ	54.0	91.0	1.5	0.850
6010 FT150	6010 FT150ZZ	55.0	75.0	1	0.267
6210 FT150	6210 FT150ZZ	57.0	83.0	1.1	0.453
6210 HT200	6210 HT200ZZ	57.0	83.0	1.1	0.465
	6210 HVZZ	57.0	83.0	1.1	0.453
6310 FT150	6310 FT150ZZ	61.0	99.0	2	1.070
6310 HT200	6310 HT200ZZ	61.0	99.0	2	1.070
	6011 HVZZ	61.0	84.0	1.1	0.387
6013 FT150		71.0	94.0	1.1	0.454
6213 FT150		74.0	111.0	1.5	0.990