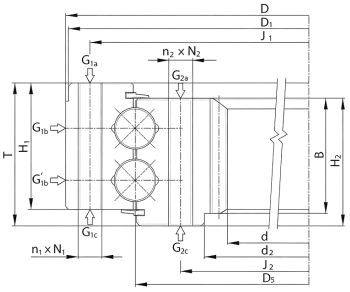
9E Series Internal Gear





Type	Brand	Drawing No.	Boundry Dimensions			Abutment Dimensions				Mounting Holes N1		Mounting Holes N2		Other Specification								Circumferential Force		Lubrication Spots				Weight
			d[mm]	D[mm]	T[mm]	J1	J2	N1	N2	Number n1	Hole Type	Number n2	Hole Type	D1	d2	H1	H2	B	m(DP)	z	X	FTDov	Fmax	Type	Size	Location	Number	
91-2B20-0896 1129	LYMC	1	786.7	973.1	82	125.5	944	850	5/8-11UNC	5/8-11UNC	30	E	30	D			78	71	50	DP3.5	110	0	35	70	a	1/8-27 NPT	G11)'G1b'	2/2
91-2B20-0897-1277	LYMC	1	786	973	97	151.5	944	850	17.5	17.5	36	A	36	A			88	88	88	8	99	-0.5	81	162	a	AM8x1	G1D'G1b'	2/2
91-2B25-1139-1386	LYMC	1	978.5	1251	109	320	1211	1067	22	M20	36	A	36	E	1250		100	96	91.5	10	99	.0.35	96	192	I	M10X1	G11YG1b'	4/4
91-2B30-16151-234	LYMC	1	1418.4	1750	120	574	1705	1525	25	25	40	B	40	B			110.5	110.5	98.5	12	120	0	101	202	a	1/8-27 NPT	G1D'G1b'	5/5
91-2B30-1995-1085	LYMC	1	1764.5	2115	120	745	2070	1890	26	26	48	A	48	A		1972	14	100	99	14	127	-0.5	134	268	g	M10X1	G1b/G1b"	4/4

LYMC BEARING