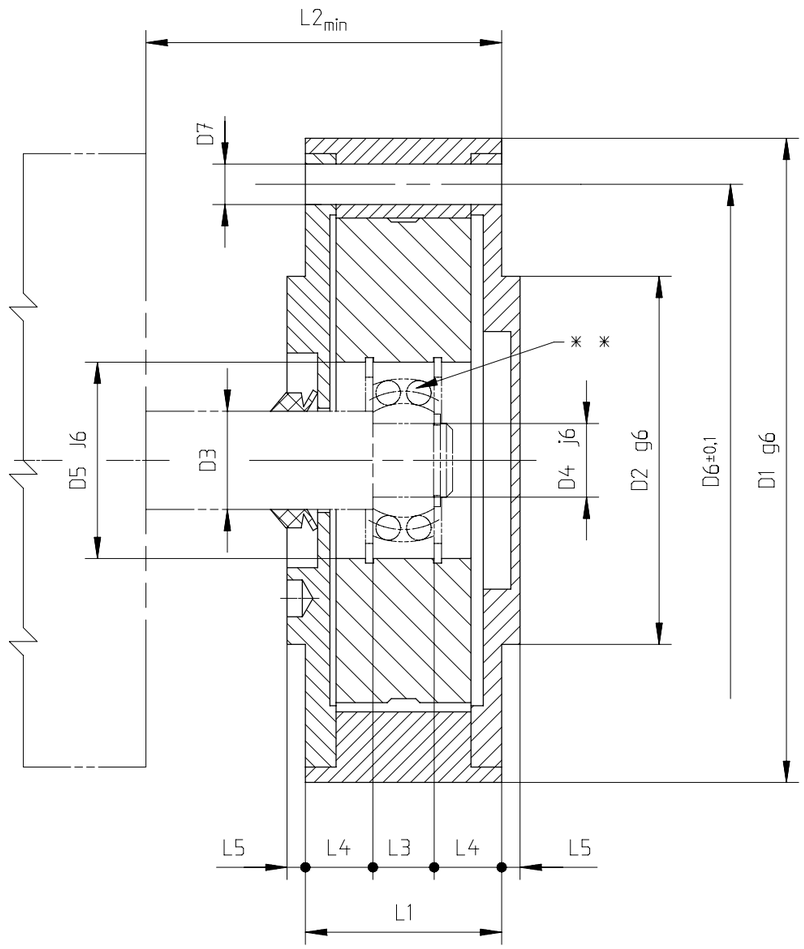
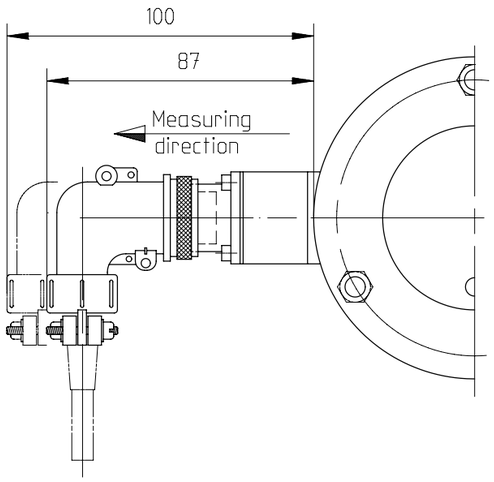


View A
1:2



Nennmesskraft / Nominal measuring Force				
Typ	FN [KN]			
PD 2112	1.0	0.5	0.2	0.1
PD 2115	1.0	0.5	0.2	0.1
PD 2117	1.0	0.5	0.2	0.1
PD 2120	1.5	0.75	0.3	0.15
PD 2125	1.5	0.75	0.3	0.15
PD 2130	3.0	1.5	0.6	0.3
PD 2135	3.0	1.5	0.6	0.3
PD 2140	6.0	3.0	1.2	0.6
PD 2145	6.0	3.0	1.2	0.6
PD 2150	6.0	3.0	1.2	0.6
PD 2155	10.0	5.0	2.0	1.0
PD 2160	10.0	5.0	2.0	1.0
PD 2165	10.0	5.0	2.0	1.0

Typ	Ⓓ Dimension [mm]													Weight [KG]	self-aligning ball bearing	Circlip bore	Circlip shaft
	L1	L2	L3	L4	L5	D1	D2	D3	D4	D5	D6	D7		Gewicht [KG]	Pendelkugel-lager	Sicherungs-ring Bohrung	Sicherungs-ring Welle
PD 2112	32	59	10	11	3	105	60	16	12	32	90	6.6	M 6	2.3	1201	J 32	A12
PD 2115	32	58	11	10.5	3	105	60	20	15	35	90	6.6	M 6		1202	J 35	A15
PD 2117	32	58	12	10	3	105	60	22	17	40	90	6.6	M 6		1203	J 40	A17
PD 2120	40	66	14	13	4	125	70	25	20	47	105	6.6	M 6	3.6	1204	J 47	A20
PD 2125	40	69	15	12.5	4	125	70	32	25	52	105	6.6	M 6		1205	J 52	A25
PD 2130	57	89	19	19	4	175	100	40	30	72	150	9	M 8	8.5	1306	J 72	A30
PD 2135	57	89	21	18	4	175	100	45	35	80	150	9	M 8		1307	J 80	A35
PD 2140	67	98	23	22	4	225	130	50	40	90	190	11	M10	15.8	1308	J 90	A40
PD 2145	67	98	25	21	4	225	130	60	45	100	190	11	M10		1309	J100	A45
PD 2150	67	98	27	20	4	225	130	65	50	110	190	11	M10		1310	J110	A50
PD 2155	72	108	29	21.5	4	265	160	70	55	120	230	11	M10	22.5	1311	J120	A55
PD 2160	72	108	31	20.5	4	265	160	75	60	130	230	11	M10		1312	J130	A60
PD 2165	72	108	33	19.5	4	265	160	80	65	140	230	11	M10		1313	J140	A65

gez./drawn Datum/date	1999-12-03	Name	IMA/Su	CAD	Erhardt+Leimer
gepr./appr. Datum/date	1999-12-03	Name	Kramer		

Kurztext/short description

Flanschkraftaufnemer/ Flange load cell

Massstab/Scale 1 : 1	Aend.-Nr. Mod.-No.	618962	Massblatt Dimensioned Drawing	Zeichn.-Nr./drawing-no. PD_21__-057050MD
	Dat./date Name	2010-06-28 Kro	Niederlassung/Branche Office ELA	

CADRA Original A3