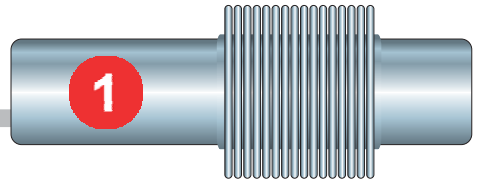
Elektrischer Anschluss / wiring schematics

System type

Farbe - color - signal		Wägeboard weighing board					Wägemodul weighing module		LIO module with IOX board Stecker/plug "WGT"							
		DR3000	FGM	PSS	GT3	GDC	ACS	LIO	Comp. 1	Comp. 2	Comp. 3	Comp. 4	Comp. 5	Comp. 6	Comp. 7	
sw/gr - bk/gy	10VDC-	1	1	1	14	14	14	14	3	7	11	15	19	23	27	
ws - wh	0-20mV+	2	2	2	12	12	12	12	2	6	10	14	18	22	26	Sense-
- - - -		5	5	5	14	14	14	14	3	7	11	15	19	23	27	Shield
rt - rd	0-20mV-	3	3	3	13	13	13	13	4	8	12	16	20	24	28	
bl/gn - bu/gn	10VDC+	4	4	4	11	11	11	11	1	5	9	13	17	21	25	Sense+
sw/gr - bk/gy	10VDC-	1	1	1	14	14	14	14	3	7	11	15	19	23	27	
ws - wh	0-20mV+	2	2	2	12	12	12	12	2	6	10	14	18	22	26	Sense-
- - - -		5	5	5	14	14	14	14	3	7	11	15	19	23	27	Shield
rt - rd	0-20mV-	3	3	3	13	13	13	13	4	8	12	16	20	24	28	
bl/gn - bu/gn	10VDC+	4	4	4	11	11	11	11	1	5	9	13	17	21	25	Sense+
sw - bk	10VDC-	1	1	1	14	14	14	14	3	7	11	15	19	23	27	
ws - wh	0-20mV+	2	2	2	12	12	12	12	2	6	10	14	18	22	26	
ge - ye		5	5	5	14	14	14	14	3	7	11	15	19	23	27	Shield
rt - rd	0-20mV-	3	3	3	13	13	13	13	4	8	12	16	20	24	28	
gn - gn	10VDC+	4	4	4	11	11	11	11	1	5	9	13	17	21	25	
sw - bk	10VDC-	1	1	1	14	14	14	14	3	7	11	15	19	23	27	
ws - wh	0-20mV+	2	2	2	12	12	12	12	2	6	10	14	18	22	26	
- - - -		5	5	5	14	14	14	14	3	7	11	15	19	23	27	Shield
rt - rd	0-20mV-	3	3	3	13	13	13	13	4	8	12	16	20	24	28	
gn - gn	10VDC+	4	4	4	11	11	11	11	1	5	9	13	17	21	25	

Wiegezelle
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