


Pin-Out Table

Termination Board field side			Modules			Termination Board control side		Honeywell signal name
Module	Channel	IS terminals TB1/TB2	IS terminals SL2 field side	Non-IS terminals SL1 control side	System connector X1	System connector X2	X1: DO-1624 X2: SAI-1620m	
1	1	1	5a	8a	A9		OUT1	
		2	5b	7a		A9	IN1	
2	2	5	5a	8a	B9		OUT2	
		6	5b	7a		B9	IN2	
3	3	9	5a	8a	A8		OUT3	
		10	5b	7a		A8	IN3	
4	4	13	5a	8a	B8		OUT4	
		14	5b	7a		B8	IN4	
5	5	17	5a	8a	A7		OUT5	
		18	5b	7a		A7	IN5	
6	6	21	5a	8a	B7		OUT6	
		22	5b	7a		B7	IN6	
7	7	25	5a	8a	A6		OUT7	
		26	5b	7a		A6	IN7	
8	8	29	5a	8a	B6		OUT8	
		30	5b	7a		B6	IN8	
9	9	1	5a	8a	A5		OUT9	
		2	5b	7a		A5	IN9	
10	10	5	5a	8a	B5		OUT10	
		6	5b	7a		B5	IN10	
11	11	9	5a	8a	A4		OUT11	
		10	5b	7a		A4	IN11	
12	12	13	5a	8a	B4		OUT12	
		14	5b	7a		B4	IN12	
13	13	17	5a	8a	A3		OUT13	
		18	5b	7a		A3	IN13	
14	14	21	5a	8a	B3		OUT14	
		22	5b	7a		B3	IN14	
15	15	25	5a	8a	A2		OUT15	
		26	5b	7a		A2	IN15	
16	16	29	5a	8a	B2		OUT16	
		30	5b	7a		B2	IN16	
					A1, B1	A1, A10, B1, B10	Common 0 V DC	

 The loop drawing has to be observed. For information see corresponding data sheet on www.pepperl-fuchs.com.