

Pin-Out Table

Termination Board field side			Modules		Termination Board control side	Triconex signal name
Module	Channel	IS terminals TB1	IS terminals SL2 field side	Non-IS terminals SL1 control side	System connector X1	3604E
1	1	1	5a	8a	KK	LOAD1
		4	5b			
	2	2	1a	10a	DD	LOAD2
		5	1b			
2	3	1	5a	8a	u	LOAD3
		4	5b			
	4	2	1a	10a	KK	LOAD4
		5	1b			
3	5	1	5a	8a	a	LOAD5
		4	5b			
	6	2	1a	10a	R	LOAD6
		5	1b			
4	7	1	5a	8a	E	LOAD7
		4	5b			
	8	2	1a	10a	A	LOAD8
		5	1b			
5	9	1	5a	8a	NN	LOAD9
		4	5b			
	10	2	1a	10a	JJ	LOAD10
		5	1b			
6	11	1	5a	8a	y	LOAD111
		4	5b			
	12	2	1a	10a	NN	LOAD12
		5	1b			
7	13	1	5a	8a	DD	LOAD13
		4	5b			
	14	2	1a	10a	V	LOAD14
		5	1b			
8	15	1	5a	8a	K	LOAD15
		4	5b			
	16	2	1a	10a	D	LOAD16
		5	1b			
					LL, EE, v1, l1, b1, S, F, B, MM, HH, x1, m1, c1, U, J, C	RTN
					AA, z1, p1, h1, e1, W, L, M, BB, CC, t1, j1, f1, Z, P, N	V _{cc}

Terminal pin-out		
Power supply	X20	1+
		1-
	X20	2+
		2-
ERR	X20	Fault Bus

Module pin-out (SL1): module 1 ... 8	
V _{cc}	2a
	2b
GND	1a
	1b
	7a
	9a
ERR	6b



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