

Feuille1

Circuit électronique		Connecteur SUBD 25			Réseau de train
Pin 12	←	1	←	1	← 12V Accessoires
NC		2		2	NC
Pin 19	→	3	→	3	→ M1 PN1
NC		4		4	NC
Pin 15	→	5	→	5	→ M2 PN2
NC		6		6	NC
Pin 16	→	7	→	7	→ + Led PN1
Pin 17	←	8	←	8	← - Led PN1
NC		9		9	NC
Pin 20	→	10	→	10	→ + Led PN2
Pin 21	←	11	←	11	← - Led PN2
NC		12		12	NC
Pin 7	←	13	←	13	← Détection 1
Pin 8	←	14	←	14	← Détection 2
Pin 9	←	15	←	15	← Détection 3
NC		16		16	NC
Pin 10	←	17	←	17	← Rail +
Pin 11	←	18	←	18	← Rail – (non raccordé)
NC		19		19	NC
NC		20		20	NC
Pin 14	→	21	→	21	→ M2 PN2
NC		22		22	NC
Pin 18	→	23	→	23	→ M1 PN1
NC		24		24	NC
Pin 13	←	25	←	25	← GND 12V Accessoires