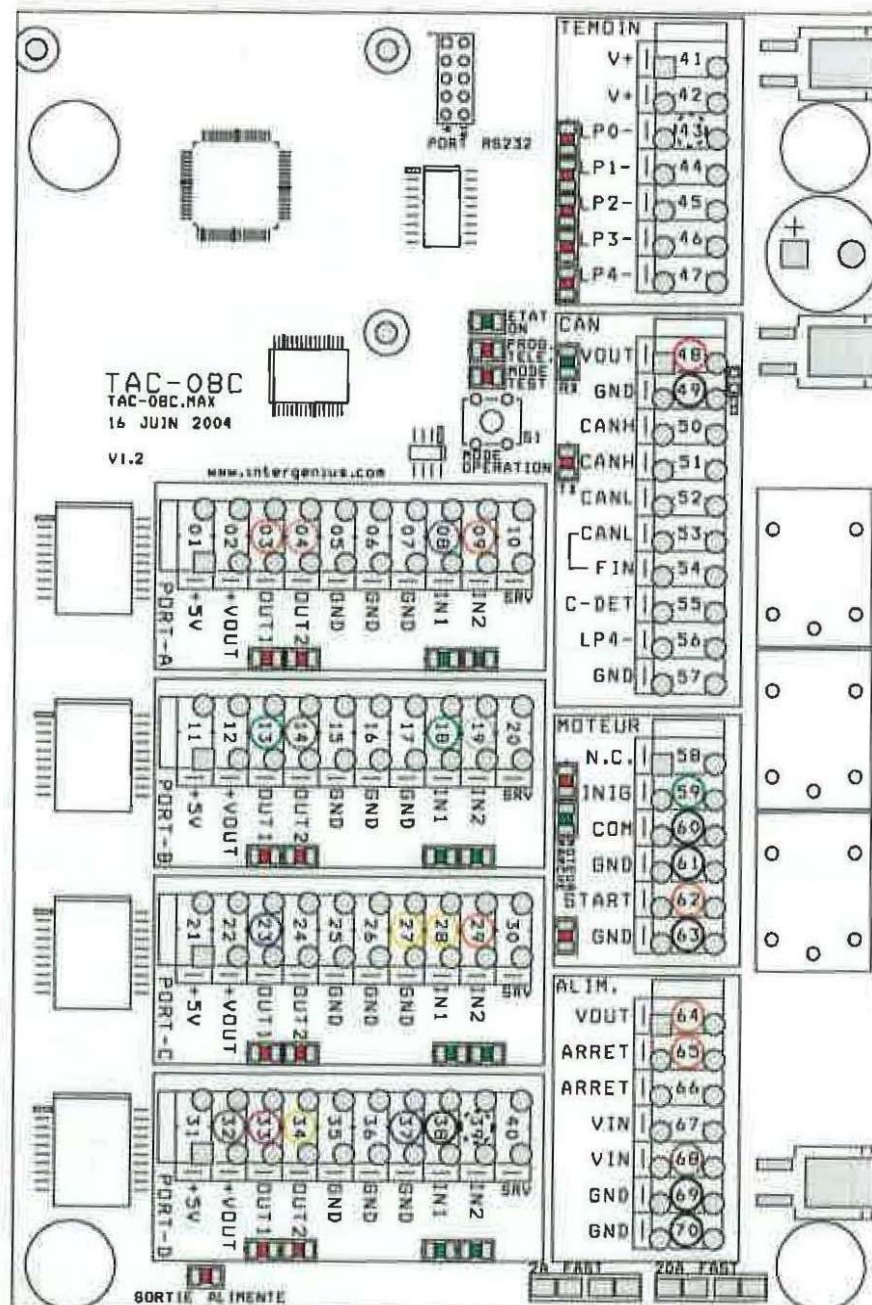


Computer card

2013 and before

This card shows wire connections and diagnostic led locations

Internal connections of the 680 & 780 Anderson





Computer card

2013 and before

This card shows wire connections and diagnostic led locations

HYDRAULIC VALVE CONNECTIONS				
WIRE	I/O	Voltage	Description	INDICATION
3	OUT	+12v	CLOSE THE PLASTIC CUT	+VOUT1A
4	OUT	+12v	OPEN THE PLASTIC CUT	+VOUT2A
13	OUT	+12v	DUMPING TABLE (UP)	+VOUT1B
14	OUT	+12v	DUMPING TABLE (DOWN)	+VOUT2B
23	OUT	+12v	PROPORTIONAL VALVE (ON FRAME OF MACH.)	+VOUT1C
33	OUT	+12v	WRAPPING (FORWARD)	+VOUT1D
34	OUT	+12v	WRAPPING (REVERSE)	+VOUT2D
70	IN	GND	GROUND	
SENSOR CONNECTIONS				
WIRE	I/O	Voltage	Description	INDICATION
32	POWER	+12V	POWER IN	
08	IN	+12V	PLASTIC DETECTOR	IN1A
09	IN	+12V	DETECTION OF DUMPING CYCLE	IN2A
18	IN	+12V	POINT ZERRO	IN1B
19	IN	+12V	NOT USED	IN2B
28	IN	+12V	BLUE BUTTON ON FRONT (WRAPPING).	IN1C
29	IN	+12V	DETECTION OF ENGINE	IN2C
38	IN	+12V	ENCODER SIGNAL A.	IN1D
39	IN	GND	ENCODER SIGNAL B.	IN2D
37	POWER	GND	GROUND	
27	POWER	GND	GROUND	
REMOTE FUNCTIONS				
WIRE	I/O	Voltage	Description	INDICATION
			ENGINE RUNNING	MOTEUR. MARCHE
59	E/S	GND	KILL SWITCH	ING.
29,62	IN	GND	DETECTION OF ENGINE	IN2C
29,62	OUT	+12V	STARTING (engine)	START
63	POWER	GND	GROUND	
60-61		GND	LIASON OF TWO CONTACTS TOGETHER	
INDICATION LIGHTS				
WIRE	I/O	Voltage	Description	INDICATION
43				LPO-
			ALIGNMENT OK.	LP1-
			LOADING ARM DETECTED	LP2-
			1/4 TURN (LOADING FROM SIDE OF WRAPPER)	LP3-
			PAUSE MODE	LP4-
			SYSTEM OUTPUT OK	SORTIE ALIMENTE
			RADIO SIGNAL	RX
			RECEPTION OF RADIO SIGNAL	TX
POWER IN				
WIRE	I/O	Voltage	Description	INDICATION
64	ALIM.	+12V	ALIMENTATION.	
65	IN	+12V	EMERGENCY STOP (ON/OFF).	
68	IN	+12V	POWER IN	
69	IN	GND	POWER IN	
MODE (SMALL BLACK BUTTON ON CIRCUIT PANEL)				
WIRE	I/O	Voltage	Description	INDICATION
			NORMAL FUNCTION MODE	ETAT ON
			ASSOCIATION OF REMOTE CONTROL	PROG. TÉLÉ
			DO NOT USE	MODE TEST