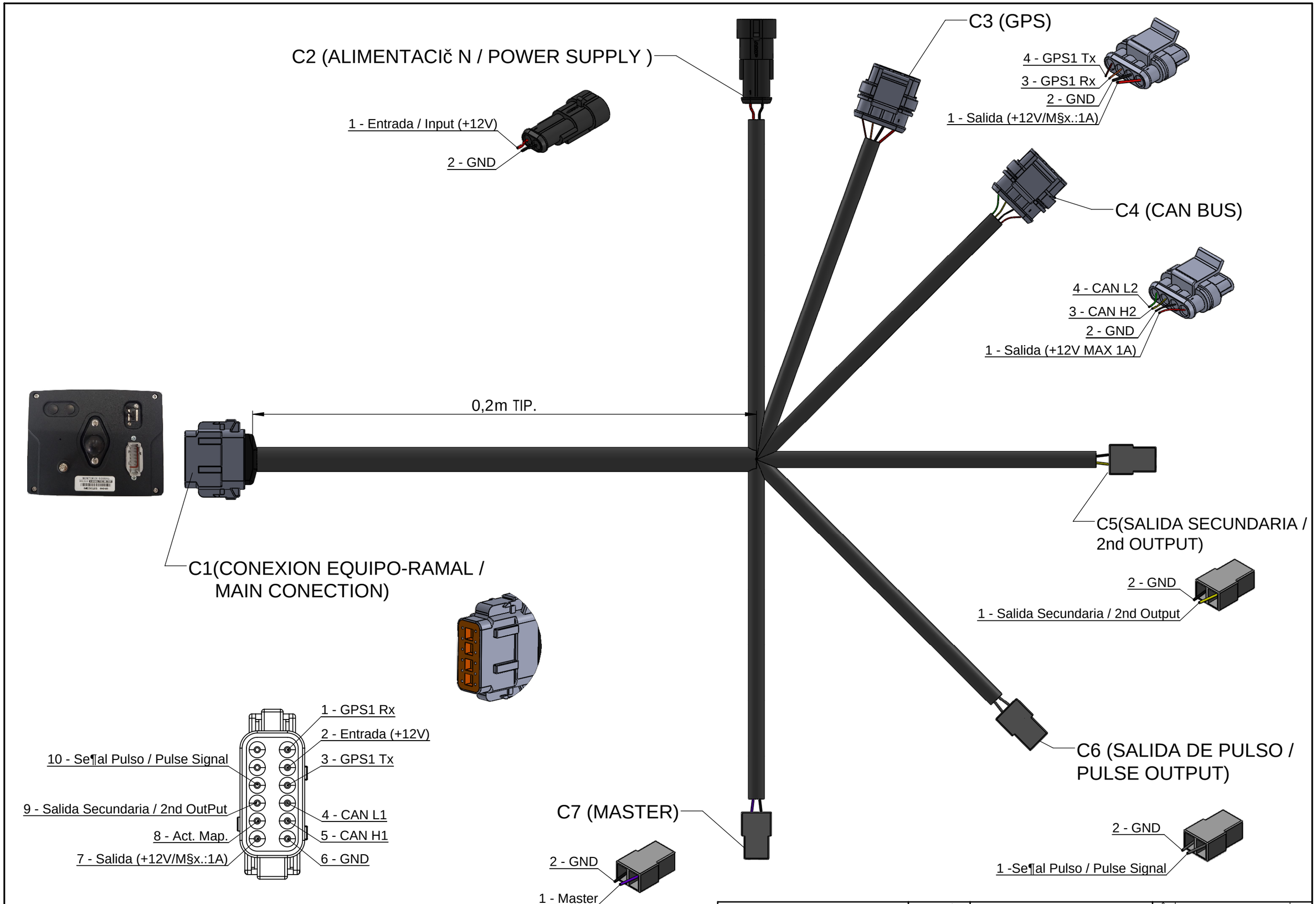
C2 (ALIMENTACIč N / POWER SUPPLY)
1 - Entrada / Input (+12V)
2 - GND
C3 (GPS)
4 - GPS1 Tx
3 - GPS1 Rx
2 - GND
1 - Salida (+12V/M§x.:1A)
C4 (CAN BUS)
4 - CAN L2
3 - CAN H2
2 - GND
1 - Salida (+12V MAX 1A)
0,2m TIP.
C1(CONEXION EQUIPO-RAMAL / MAIN CONECTION)
C5(SALIDA SECUNDARIA / 2nd OUTPUT)
2 - GND
1 - Salida Secundaria / 2nd Output
C6 (SALIDA DE PULSO / PULSE OUTPUT)
2 - GND
1 -Se¶al Pulso / Pulse Signal
1 - GPS1 Rx
2 - Entrada (+12V)
3 - GPS1 Tx
10 - Se¶al Pulso / Pulse Signal
9 - Salida Secundaria / 2nd OutPut
4 - CAN L1
8 - Act. Map.
5 - CAN H1
7 - Salida (+12V/M§x.:1A)
6 - GND
C7 (MASTER)
2 - GND
1 - Master
MICROELECT
Rev.: 0
Esc.: -
Descripci· n:
Marcador Autom§tico de Parcelas
(Cableado)
Diagramaci· n cableado
Observaciones
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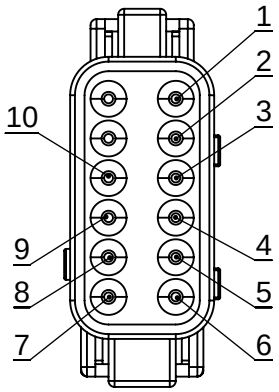
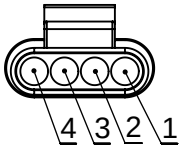
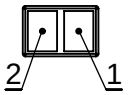
Conector C1 (DEUTSCH)			
PIN	Funcion	Color	∅ Cable(mm)
1	GPS1 Rx	naranja / orange	0,35
2	Entrada / Input (+12V)	violeta / violet	0,35
3	GPS1 Tx	marr· n / brown	0,35
4	CAN L1	verde / green	0,35
5	CAN H1	amarillo / yellow	0,35
6	GND	negro / black	0,35
7	Salida / Output (+12V/M§x.:1A)	rojo / red	0,35
8	Master	azul / blue	0,35
9	Salida Secundaria / 2nd Output	blanco / white	0,5
10	Se¶al Pulso / Pulse Signal	gris / grey	0,5



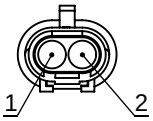
Conector C4 (S.S.4 - P.H)				
PIN	Funcion	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Salida / Output (+12V/M§x.:1A)	rojo / red	0,5	7
2	GND	negro / black	0,5	6
3	CAN H1	amarillo / yellow	0,5	5
4	CAN L1	verde / green	0,5	4



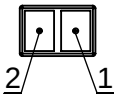
Conector C5 (2 V²as)				
PIN	Funcion / Fuction	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Salida Secundaria / 2nd Output	blanco / white	0,5	9
2	GND	negro / black	0,5	6



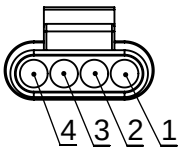
Conector C2 (S.S.2 - P.M)				
PIN	Funcion	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Entrada (+12V)	rojo / led	2,5	2
2	GND	negro / black	2,5	6



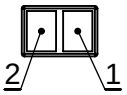
Conector C6 (2 V²as)				
PIN	Funcion / Fuction	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Se¶al Pulso / Pulse Signal	gris / grey	0,5	10
2	GND	negro / black	0,5	6



Conector C3 (S.S.4 - P.H)				
PIN	Funcion	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Salida (+12V/M§x.:1A)	rojo / red	1	7
2	GND	negro / black	1	6
3	GPS1 Rx	naranja / orange	0,5	1
4	GPS1 Tx	marr· n / brown	0,5	3



Conector C7 (2 V²as)				
PIN	Funcion / Fuction	Color	∅ Cable(mm)	Conex. C1 (PIN)
1	Master	azul / blue	0,5	8
2	GND	negro / black	0,5	6



Lista de componentes / Component list			
Componentes / Component	**Funci· n / Fuction**	**Descripci· n / Description**	**Cod. Fabricante / Manufacter Code**
C1	CONEXIč N EQUIPO - RAMAL / MAIN CONETION	Conector DEUTSCH	DTM06-12SA
C2	ALIMENTACIč N / POWER SUPPLY	Conector S.S.2 - P.M	282104-1
C3	GPS	Conector S.S.4 - P.H	282088-1
C4	CAN BUS	Conector S.S.4 - P.H	282088-1
C5	SALIDA SECUNDARIA / 2nd OUTPUT	Conector 2 V²as	Standar
C6	SALIDA DE PULSO / PULSE OUTPUT	Conector 2 V²as	Standar
C7	MASTER	Conector 2 V²as	Standar

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			2		
			1		
			0	Diagramaci· n cableado	22/03/23
	Esc.: -		Rev.	Observaciones	Fecha