

solucionesairbag

Paseo de los Olivos, 35 28935 Móstoles (Parque Coimbra) Madrid.

Tlf y Whatsapp: 608540592

Correo electrónico: solucionesairbag@gmail.com



RENAULT DACIA Delphi DCM 1.2 Velocidad CAN 250 KB/s



Rojo = 12v
Negro = Negativo
Amarillo = Can H
Blanco = Can L

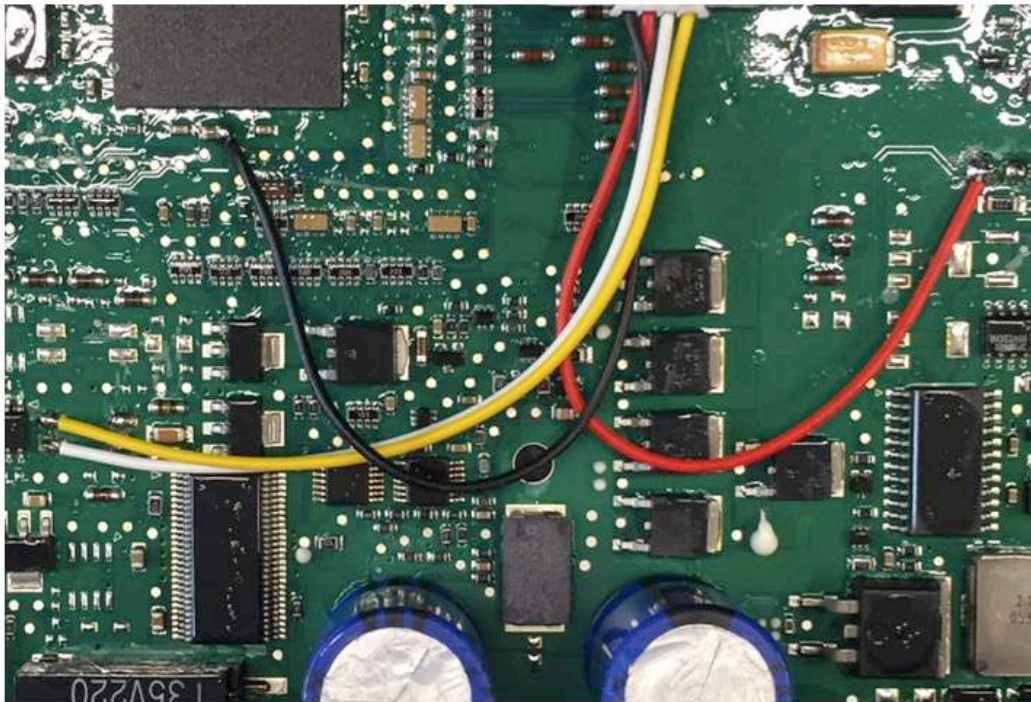


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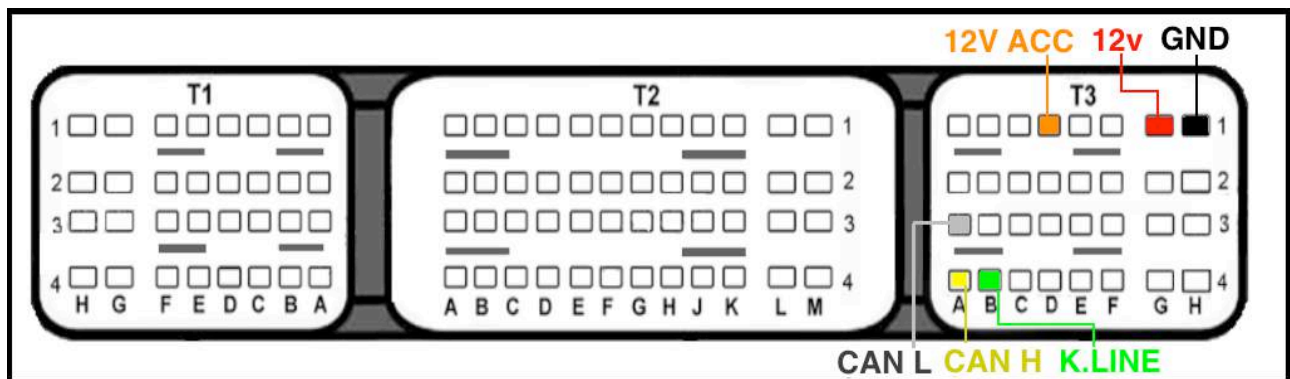
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\\DELPHI DCM 1.2 CAN\95160_ori.bin																
OFFSET	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
00000000	EB	3B	C7	7F	5E	F7	48	12	58	00	00	FF	FF	00	00	00
00000010	01	00	00	BE	71	0D	00	00	00	00	00	00	00	00	00	00
00000020	00	00	C3	00	C3	00	00	00	00	00	00	00	00	00	C3	
00000030	FF	FF	C3	25	65	83	BA	01	22	0A	50	01	C2	00	C3	0F
00000040	CC	01	C2	01	C2	01	C2	01	C2	50	00	F0	FE	50	00	F0
00000050	FE	50	00	F0	FE	08	00	D8	FF	0C	00	D4	FF	08	00	E8
00000060	FF	04	00	FC	FF	8D	38	00	48	FF	38	00	48	FF	38	00
00000070	48	FF	14	00	AC	FF	02	00	DE	FF	D8	FF	18	00	AE	FF
00000080	52	00	14	F8	FF	C8	FF	F8	FF	C8	FF	F8	FF	C8	FF	F8
00000090	FF	C8	FF	E8	FF	E8	FF	0A	00	B6	FF	2C	00	84	FF	D7
000000A0	F4	FF	CC	FF	F4	FF	CC	FF	F4	FF	CC	FF	DC	FF	04	00
000000B0	DC	FF	F4	FF	08	00	C8	FF	34	00	9C	FF	9C	00	C3	FF
000000C0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000D0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000E0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000F0	FF	C3	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
00000100	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	C3	00	C3	00	00	81
00000110	02	01	00	00	00	00	00	00	00	00	00	41	F8	FF	C4	08
00000120	00	CB	F8	FF	C4	F8	FF	C4	46	00	00	00	C9	0C	D9	0C
00000130	FF	2C	00	00	D2	0F	F7	FF	00	00	FF	00	01	00	00	00
00000140	D7	1B	00	8A	00	FF	D4	3B	00	00	00	60	0B	5C	0B	E3

\\DELPHI DCM 1.2 CAN\95160_para_emu																
OFFSET	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
00000000	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000010	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000020	00	00	C3	00	C3	00	00	00	00	00	00	00	00	00	00	C3
00000030	FF	FF	C3	25	65	83	BA	01	22	0A	50	01	C2	00	C3	0F
00000040	CC	01	C2	01	C2	01	C2	01	C2	50	00	F0	FE	50	00	F0
00000050	FE	50	00	F0	FE	08	00	D8	FF	0C	00	D4	FF	08	00	E8
00000060	FF	04	00	FC	FF	8D	38	00	48	FF	38	00	48	FF	38	00
00000070	48	FF	14	00	AC	FF	02	00	DE	FF	D8	FF	18	00	AE	FF
00000080	52	00	14	F8	FF	C8	FF	F8	FF	C8	FF	F8	FF	C8	FF	F8
00000090	FF	C8	FF	E8	FF	E8	FF	0A	00	B6	FF	2C	00	84	FF	D7
000000A0	F4	FF	CC	FF	F4	FF	CC	FF	F4	FF	CC	FF	DC	FF	04	00
000000B0	DC	FF	F4	FF	08	00	C8	FF	34	00	9C	FF	9C	00	C3	FF
000000C0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000D0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000E0	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
000000F0	FF	C3	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF
00000100	FF	FF	FF	FF	FF	FF	FF	FF	FF	FF	C3	00	C3	00	00	81
00000110	02	01	00	00	00	00	00	00	00	00	00	41	F8	FF	C4	08
00000120	00	CB	F8	FF	C4	F8	FF	C4	46	00	00	00	C9	0C	D9	0C
00000130	FF	2C	00	00	D2	0F	F7	FF	00	00	FF	00	01	00	00	00
00000140	D7	1B	00	8A	00	FF	D4	3B	00	00	00	60	0B	5C	0B	E3

CAMBIAR VALORES EN FILAS **00** Y **010** POR VALOR **00**



IMPORTANTE: Necesario alimentar en banco para emparejamiento entre unidad y emulador.

Repetir operación 3 ciclos de contacto.

Verificar funcionamiento :El emulador debe parpadear rápidamente (proceso OK)