

solucionesairbag

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

Tlf y Whatsapp: 608540592

Correo electrónico: solucionesairbag@gmail.com



RENAULT EDC16CP33-6.1

CAN 250 KB/s

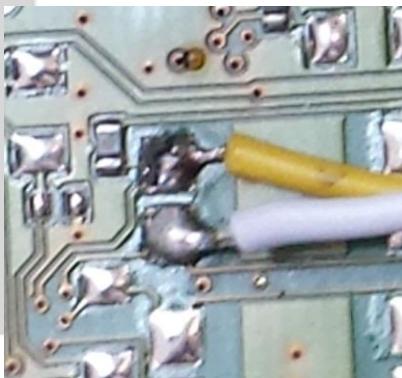
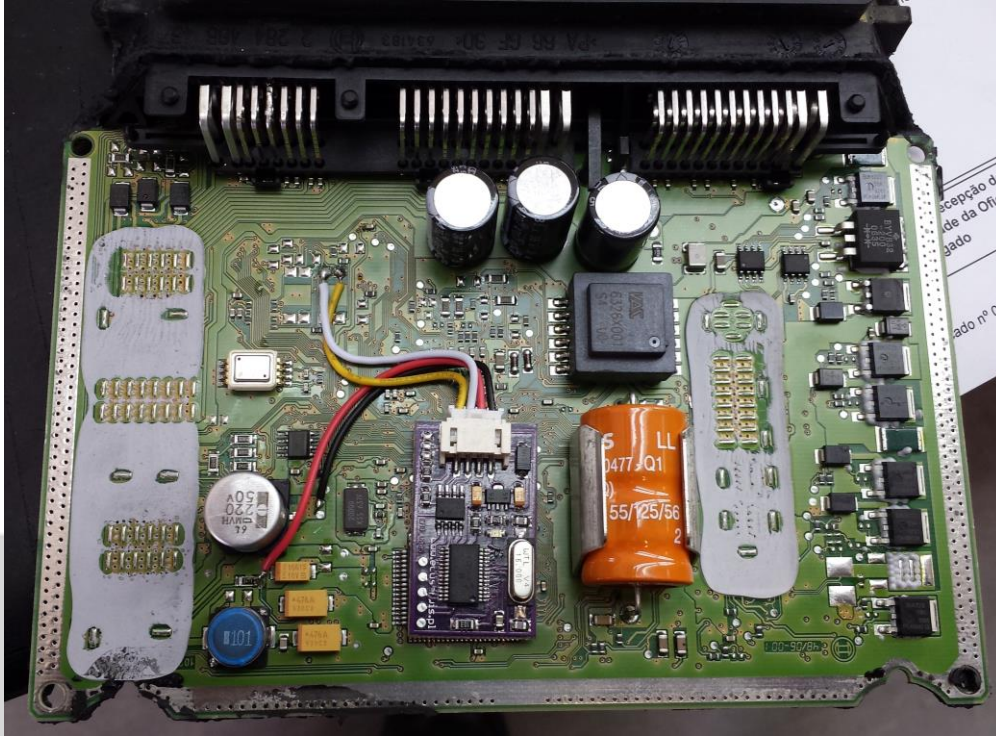


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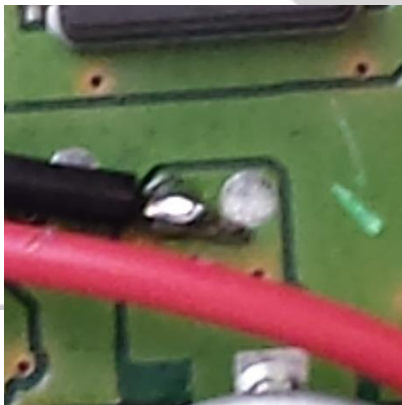
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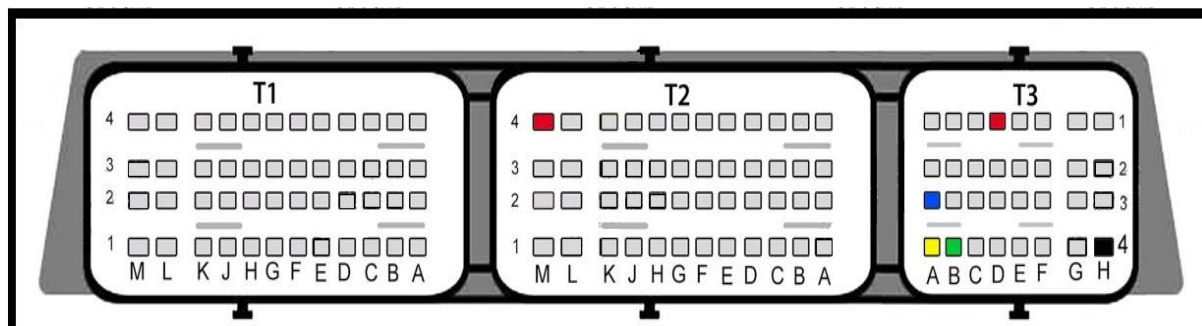
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Rojo = +12v ACC
Negro = -GND
Amarillo = Can H
Blanco = Can L





ROJO (+12v ACC)	T2-Pin M4; T3-Pin D1
Negro (-GND)	T3-Pin H4
Amarillo (Línea H)	T3-Pin A4
Azul (Línea L)	T3-Pin A3
Verde (K-Line)	T3- Pin B4

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).



ESTADOS DEL EMULADOR

LUZ LED ROJA	ESTADO
Encendido permanente.	1 -Correcta conexión de líneas CAN y ausencia de código IMMO. 2 -Código IMMO incorrecto.
Enciende y apaga.	1 - En caso que la conexión de líneas CAN L y CAN H es incorrecta. 2 - Velocidad de CAN incorrecta.
Enciende y parpadea dos veces.	Cuando las líneas CAN y el código IMMO son correctos. Es decir, Emulador emparejado con el sistema del inmovilizador de la Unidad del Motor (ECU).



First File - \renault\EDC16CP33-6.1\95320 original.bin																
OFFSET	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
000009E0	00	00	00	0C	01	15	00	5D	FF	7C	FF	D0	FF	35	FF	30
000009F0	00	00	00	01	00	5A	00	16	FF	A2	FF	62	FF	7F	00	16
00000A00	00	09	47	74	D9	AA	00	00	00	00	00	00	00	00	00	00
00000A10	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A20	00	FF	E1	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A30	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A40	FF	FF	FF	FF	06	C8	FB	16	00	00	00	00	00	00	00	00
00000A50	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A60	00	01	80	CD	35	1A	91	88	D5	98	60	4F	C4	DD	2A	67
00000A70	9F	B0	3B	22	F7	2F	00	00	00	00	00	00	00	00	00	00
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00000A90	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000AA0	00	00	00	00	01	00	01	00	01	00	01	00	01	00	01	00
00000AB0	01	00	01	00	01	00	01	00	00	00	00	00	00	00	00	00
00000AC0	00	00	00	00	00	00	00	00	00	FF	D3	00	00	00	00	00
00000AD0	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000AE0	00	00	FE	66	01	9A	00	00	E0	00	01	9A	FC	62	00	00
00000AF0	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000B00	FF	FC	FF	FC	00	00	00	00	00	01	00	00	00	00	00	00
00000B10	00	00	00	00	27	0F	27	0F	01	F4	01	F4	00	FF	00	00
00000B20	00	00	00	00	00	00	00	00	8A	D3	8A	D3	FE	0C	D8	F1

Second File - \renault\EDC16CP33-6.1\95320_emu.bin																
OFFSET	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
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000009F0	00	00	00	01	00	5A	00	16	FF	A2	FF	62	FF	7F	00	16
00000A00	00	09	47	74	D9	AA	00	00	00	00	00	00	00	00	00	00
00000A10	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A20	00	FF	E1	00	00	00	00	00	00	00	00	00	00	00	00	00
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00000A40	FF	FF	FF	FF	06	C8	FB	16	00	00	00	00	00	00	00	00
00000A50	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000A60	00	01	8C	0F	94	33	E7	14	D9	5A	C1	66	B2	41	26	A5
00000A70	3E	99	4D	BE	F7	87	00	00	00	00	00	00	00	00	00	00
00000A80	00	01	2F	2F	FF	7F	00	00	00	00	00	00	00	00	00	00
00000A90	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00000AA0	00	00	00	00	01	00	01	00	01	00	01	00	01	00	01	00
00000AB0	01	00	01	00	01	00	01	00	00	00	00	00	00	00	00	00

Cambiar los valores indicados en las filas **0A60** y **0A70** pos los resaltados en la imagen.