Ignition status

From HackTheIBus

0x11 Ignition status

Single data byte. DB1 is bit mapped as follows:

7... ...0

xxxx xxx1 = KL_R

xxxx xx1x = KL_15

xxxx x1xx = KL_50

All other bits are unused.

If no bits are set, ignition is off.

Bit	7	6	5	4	3	2	1	0	Meaning
	x	x	x	x	x	x	x	1	KL_R
	x	x	x	x	x	x	1	x	KL_15
	x	x	x	x	x	1	x	x	KL_50
	x	x	x	x	x	0	0	0	IGN OFF

Example

IKE informs about the ignition state "Acc_1" via GLO.

TX	LL	RX	MM	Byte 0	CS
0x80	0x04	0xBF	0x11	0x01	0x2B

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- This page was last modified 20:26, 23 November 2008.
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