

View HC106 PCAN VIEW Messaging Manual





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Power up Messages

PCAN-View						
1 <u>F</u>	<u>F</u> ile <u>C</u> AN <u>E</u> dit <u>T</u> ransmit <u>V</u> iew T <u>r</u> ace <u>P</u> CAN Tools <u>H</u> elp					
Receive / Transmit ☐ Trace ← PCAN-USB						
	Message	DLC	Data	Cycle Time	Count	
	041h	8	20 01 03 04 01 00 05 0D	96	4	
	064h	8	01 00 08 00 B8 35 00 30	50	42304	
	182h	8	01 02 0 00 00 00 00 00	104	20024	
	201h	8	95 02 90 02 82 04 CF 00	97	21988	
	202h	8	E2 00 04 00 05 00 04 00	97	21987	
	203h	8	20 FE 41 00 00 00 FF FF	96	21987	
	205h	8	7C 00 BD 01 B6 01 B7 01	96	21987	
as.	701h	8	00 00 00 00 04 00 00 01	2039	4	
Receive						

Power up Messages & Description

041h = Display self test message (only seen if PCAN-View is enable prior to display power up)

064h = Slope sensor X & Y axis

182h = Load Moment Indication

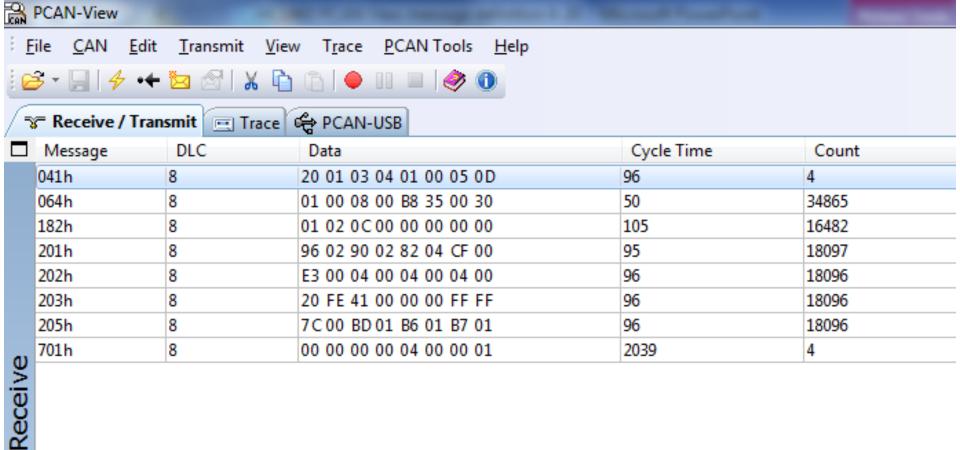
201h = Angle sensor

202h = Length sensor

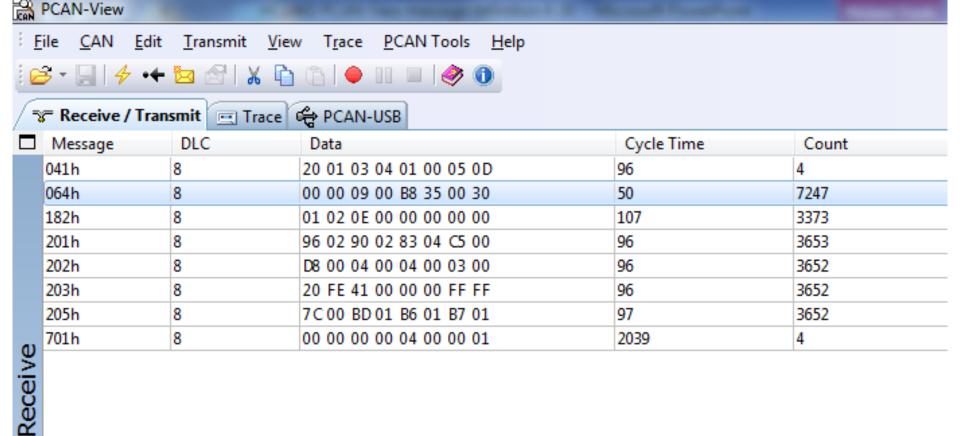
203h = Engine Page Warnings

205h = N/A

701h = Display self test message (only seen if PCAN-View is enable prior to display power up)

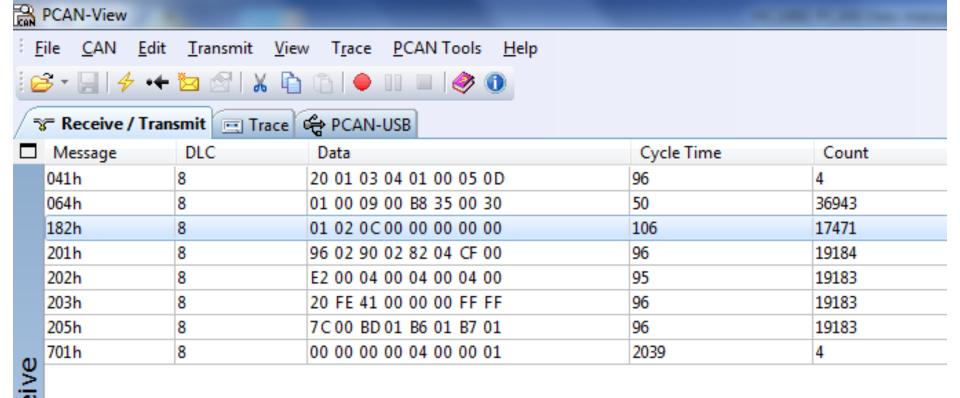


Initializing message, Hex is unchanged.



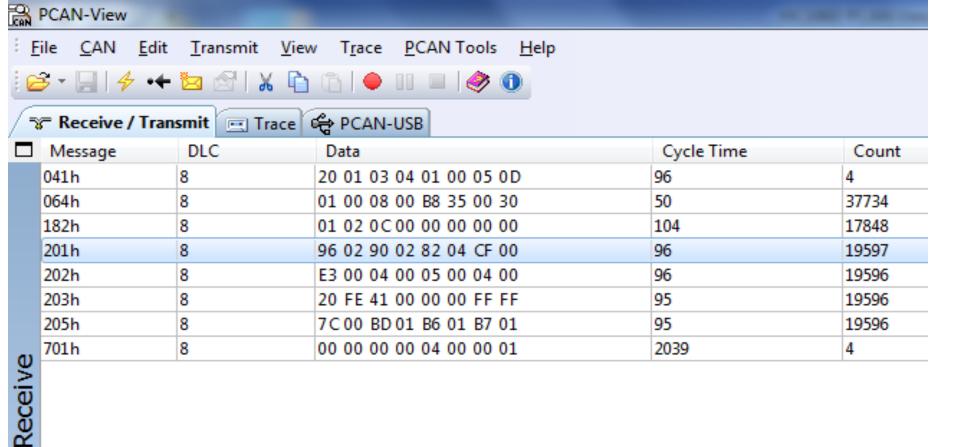
Bit 1: Y-Axis

Bit 3: X-Axis



Bit 1: Status Lights LMI & Checks for S/O conditions

Bit 3: Actual Load

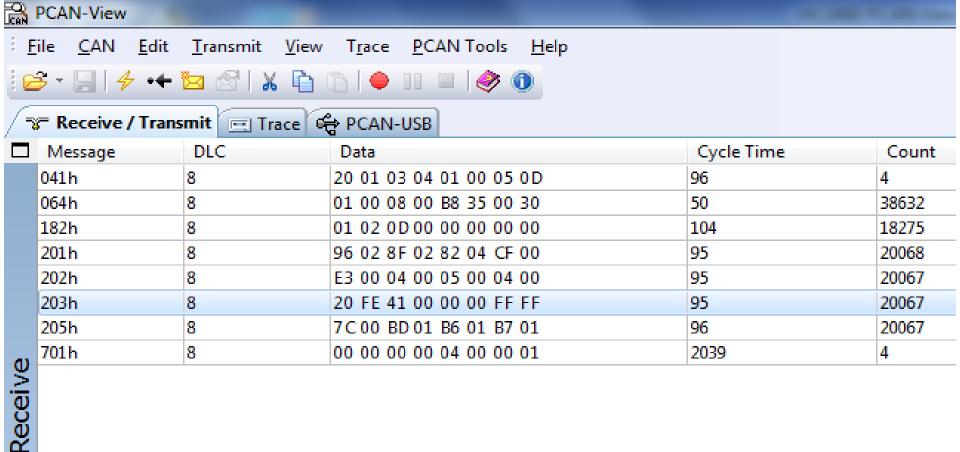


Bit 1: Piston Pressure

Bit 3: Rod Pressure

Bit 5: Angle

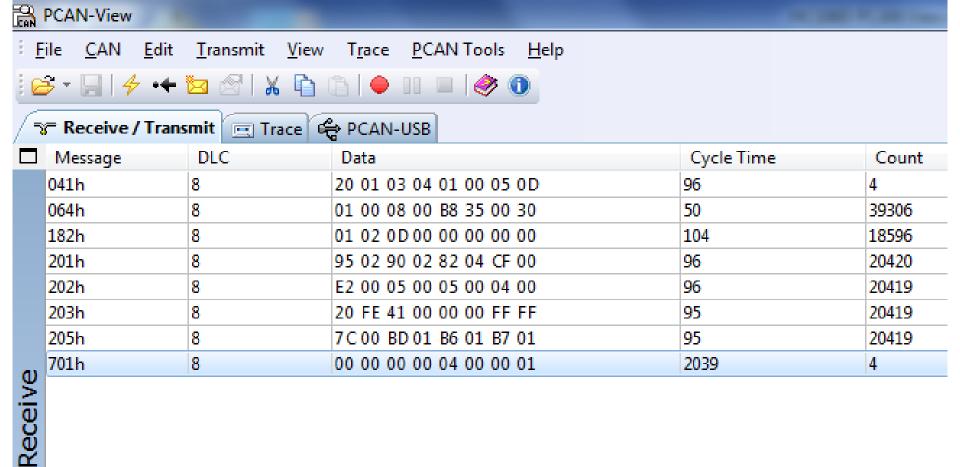
Bit 7: Length



Bit 1: Warning Lights & Light Bar

Bit 2: Engine Page Changes (Oil Temp, Air Filter, Pilot Filter, Hyd. Filter)

Bit 3: H20 Fuel



Initializing message, Hex is unchanged.