

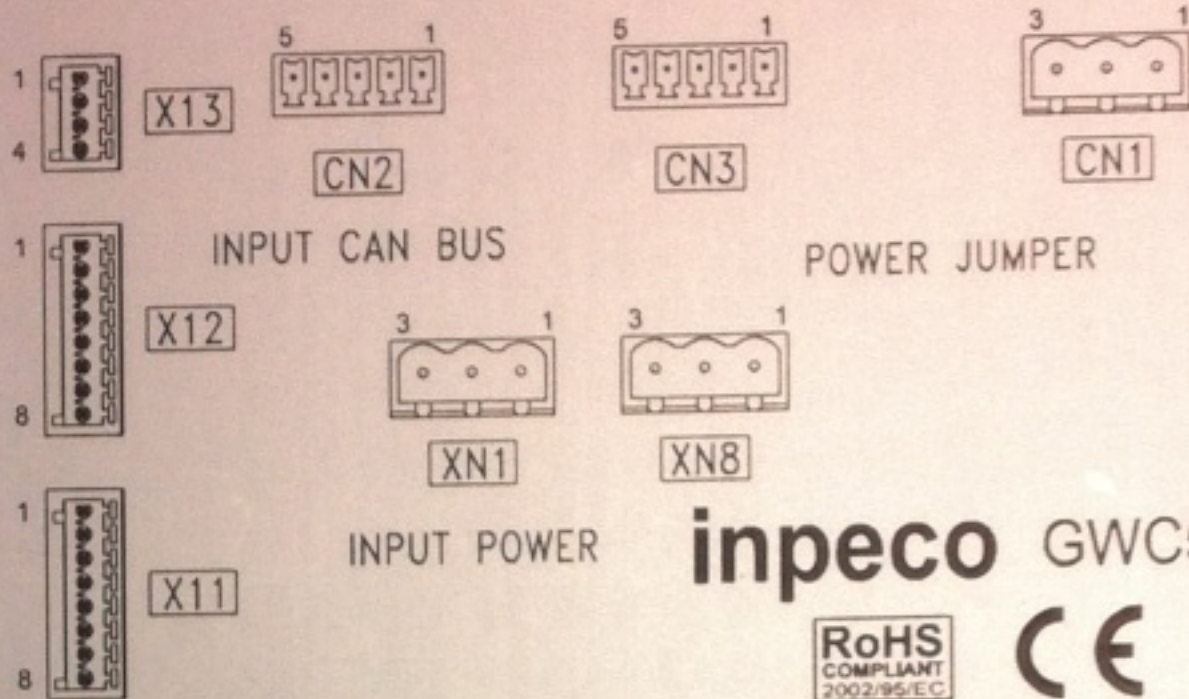
Model: CANBUS ANTENNA  
FCC ID:Y2K-CANBUSGW002  
IC:11394A-CANBUSGW002

**CE0470**

This device complies with Part 15 of the FCC rules subject  
to the following two conditions:

- 1) This device may not cause harmful interference
- 2) This device must accept all interference received,  
including interference may cause undesired operation





INPUT POWER

INPUT CAN BUS

POWER JUMPER

**inpeco** GWC521TE

RoHS  
COMPLIANT  
2002/95/EC



XN11	Analog Input							
	1	VREF	2	AN-IN 0+	3	AN-IN 0-	4	AGND
XN12	Analog Input							
	1	VREF	2	AN-IN 2+	3	AN-IN 2-	4	AGND
XN13	Analog Input							
	1	VREF	2	AN-IN 3+	3	AN-IN 3-	4	AGND
XN2/XN3	Transponder							
	1	TX	2	RX	3	GND		
XN5	Output							
	1	OUT-16	2	OUT-17	3	OUT-18	4	OUT-19
XN7	Input							
	1	IN-16	2	IN-17	3	IN-18	4	IN-19
XN12/CN13	Transponder							
	1	TX	2	RX	3	GND		
XN4	Output							
	1	OUT-8	2	OUT-9	3	OUT-10	4	OUT-11
XN6	Input							
	1	IN-8	2	IN-9	3	IN-10	4	IN-11
XN1	Encoder supply							
	1	+V enc	2	GND	3	Earth		
CN7	Output							
	1	OUT-0	2	OUT-1	3	OUT-2	4	OUT-3
CN4/CN5	Serial							
	1	RS232 RX	2	RS232 TX	3	GND	4	CAN_H
CN2/CN3	Can Open							
	1	GND CAN	2	CAN_L	3	CAN_H	4	n.c.
XN13	Thermocouple							
	1	AGND	2	PT+	3	PT-	4	ENABLE



3731-11-7628



Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo e não pode causar interferência a sistemas operando em caráter primário

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FCC ID: Y2K-CANBUSGW002  
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030470  
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GWC 521 TE  
02 13 0691

