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	<h2>Diagnostic Interface</h2> <p>on all Generators based on C3</p>	Rev. date 30-Oct-06	Rev. A 03

**Products: Power Generators with C3 Technology**  
**(made beginning of September 2002)**

**Subject: Diagnostic Interface - Functions and Pin Layout**

**The full functionality of the Diagnostic Port of all new Dressler Power Generators is planned to get finalized in November 2002.**

**Please check that description later again.**

**Connector Type**                      **9-pin D subminiature, shielded, female.**

**Signal Characteristics**

Pin Number		Signal Name	Signal Type	Signal Description
Signal	Return			
2	5	TX	Digital +- 12 V	Transmit
3	5	RX	Digital +- 12 V	Receive
5		GND		Ground

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