

# EMC Technologies (NZ) Ltd


Test Report No **40616.1**

Report date: 29 July 2004


## Label details

<b>RFI-9256</b>		<b>900MHz ISM BAND</b>	
		<b>FREQUENCY HOPPING DATA RADIO</b>	
<b>MODE 3</b>	<b>MODE 2</b>	<b>MODE 1</b>	
<b>TX PWR</b>	<b>RX SIGNAL</b>	<b>RADIO STATUS</b>	
+30dBm	-60dBm	NETWORK LINK	● 1
+27dBm	-70dBm	CARRIER DETECT	● 2
+24dBm	-80dBm	TRANSMIT DATA	● 3
+21dBm	-90dBm	RECEIVE DATA	● 4
+18dBm	-100dBm	ON LINE	● 5
+15dBm	-110dBm	POWER / FAULT	● CFG
PRESS TO VIEW CURRENT MODE OR CONTINUE PRESSING UNTIL DESIRED MODE IS INDICATED			●

FCC ID: P5M9256OEM  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

 **RF INNOVATIONS PTY LTD**  
LEADERS IN WIRELESS DATA  
[www.rfinnovations.com.au](http://www.rfinnovations.com.au)

TYPE:	RFI9256 OEM
FREQUENCY:	915MHz-928MHz
SERIAL No.	407221CB3825
APPROVAL No.	N161

 **N161**

### EMC Technologies (NZ) Ltd

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