



REPORT OF REPAIRS (ROR)			
Company details: GMW Associates 955 Industrial Road 94070 San Carlos CA, USA	RMA No. #: 450598		Customer P/N. #:
	Product: Danfysik Control Board		Warranty: No
	DF.Part No. #:		Serial No. #: 2008-05469
Contact person: Sandro Renteria	Technician: HFB	Received: 2012/5/31	Customer Ref.:
Fault Description:			
Fault Tags attached			
Repair Report:			
Replaced IC8. S/W upgraded to V1.15 Tested ok			
Date finished: 2012/7/11			

10. SETUP.

OK

Default settings equals '-'

Details about bit position please refer to the "Esc"< commands.

10.1 Serial Number : 2008-05469 ☒

10.2 Software Number : V1.15 ☒

10.3 Scaling: ☐

AD0 : <u>0,104,7699,0,3,A,0</u>	AD8 : <u>8,103320,0,5,A,8</u>
AD1 : <u>—</u>	AD9 : <u>—</u>
AD2 : <u>2,25,0,3,A,2</u>	AD10 : <u>—</u>
AD3 : <u>—</u>	AD11 : <u>—</u>
AD4 : <u>—</u>	AD12 : <u>—</u>
AD5 : <u>—</u>	AD13 : <u>—</u>
AD6 : <u>—</u>	AD14 : <u>—</u>
AD7 : <u>—</u>	AD15 : <u>—</u>

10.4 UART ☒

Local : —
Remote : 0,38400,0,0,0,0,0

10.5 ADDRESS ☒

Local : —
Remote : —

10.6 SERIAL LINE : — ☒

10.7 COLDBOOT : 1,1,0,0,0,0,0 ☒

10.8 AUXILIARY : 0,0,1,0,1,0,0,0 ☒

10.9 ON PULSE : — ☒

10.10 INTERLOCK : — ☒

10.11 DA : — ☒

Beam-Up

Resp.: FRO Made by: FRO File: C:\Documents and Settings\hjen\Dokumente\GEMS\MPS 855\V2.2.1\test\855-UL GEMS part 91849-5.docx

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