



## Product Reliability Report (PRR) Form

## **PRR Instructions:**

1. Submit this form via email to **PRRRequest@rainbird.com** by clicking the "Submit" button at the top of this page.

— OR —

Chemicals: \_\_\_

**Controller** Transformer Voltage: \_\_\_

■ Rain Sensor

Pressure at Valve:

Valve

Head

Submit this form by faxing to Rain Bird Customer Service at (800) 275-6107.

- 2. A Rain Bird Customer Service Rep will send you a return form via email or fax.
- 3. Box up the products to be returned, include the response form in the box and write the PRR number on the outside of the box.

## Rain Bird RGA Service Center

6991 East Southpoint Rd. Building 1, Door 5 Tucson, AZ 85756

## **REMINDERS:**

- Keep a list of the items that you returned to Rain Bird for your records.
- This form must be used for the products being returned under "PRR" in order to receive credit
- This process is used on new products and other critical items getting special attention from our engineers.
- Golf-related products must be submitted under a separate PRR Number

write the PRR number on the outside of the box.  4. Send the products to the following address:	Tuc	cson, AZ 85756		order to receive credit.	PRR Num	per.
RETURN INSTRUCTIONS						
Submitted By:				Date: _		
Send return instructions to (please check one)	: Distributor	☐ Job Site	☐ Rain B	ird Representative	Via: 🗆 F	ax 🖵 Email
ls credit required? ☐ Yes ☐ No						
PRODUCT						
Product:	Part Number:			Quantity Installed	d:	
Qty Returned:	Qty Affected: _			Install Date:		
DATE CODES OF ALL AFFECTED ITEMS						
Part Number:						
Date Code:						
Quantity:						
CONTACT INFORMATION  Distributor:	T.	Contact:				
Title:		Email:				
City:		State / Count				
Phone:		Fax:				
Job Site:	(	Contractor / Contact:				
Title:	1	Email:				
ity: State / Country:			ry:			
Phone:		Fax:				
Rain Bird Rep:		Phone:				

Pressure (static): \_\_\_\_\_ Pressure (dynamic): \_\_\_\_\_

Pressure at Head: Nozzle Used: Flow:

\_\_\_\_\_Firmware Version: \_\_\_

☐ Soil Moisture Sensor ☐ Pump Relay

Flow: \_\_\_\_\_

Raster Checked

Program Checked