

NOTE: UNLESS OTHERWISE SPECIFIED.

1. MATERIAL OF CONSTRUCTION : 632347-07

WR2 WIRELESS SENSOR
MODEL: SEE TABLE FOR TEXT.



FCC ID: QVP0002WRS



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

Warning: Risk of fire, explosion or electrical shock. Replace battery with CR-2032 battery only. Use of different battery has potential for risk of fire, explosion or electrical shock. See manual for details.

Patents Pending Made in Mexico
DATE: DDMMYY-01

-01 AND -02
CONFIGURATIONS

DASH NO.	LABEL TEXT
-01	RAIN FREEZE 916 MHz
-02	RAIN ONLY 916 MHz
-03	RAIN FREEZE 868 MHz
-04	RAIN ONLY 868 MHz
-05	RAIN ONLY 918 MHz

PART NO. EXPLANATION
PART NUMBER XXXXXX-XX
BASE DWG NO.
MFG OPTION (SEE TABLE or NOTE)
EXAMPLE: 652100-01

NOTICE:

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1 INCH
DO NOT SCALE DRAWING
LAST MODIFIED IN: SOLIDWORKS 2013
FILENAME: 637470 WRS SENSOR REGULATORY LABEL.SLDORW

COMMON SYMBOLS:

R	RADIUS	CRITICAL TO FUNCTION
Ø	DIAMETER	() REFERENCE

UNLESS OTHERWISE SPECIFIED:
.X = ±0.30"
.XX = ±0.15"
.XXX = ±0.05"
X° = ±1°
X.X° = ±0.5°

DRAWN A. FONSECA	DATE 03/07/14
DESIGNED P. VILLA	DATE 03/07/14
SUPERCEDES NONE	
SCALE 1:2 & NOTED	
INTERPRET PER ASME AND RAIN BIRD SPEC 222277	



LABEL, SENSOR, WIRELESS

PHASE RELEASED FOR PRODUCTION			
DESIGN CONTROL	FIRST USED ON		
CTR 59 (COR)	14269 WR2		
SBU	PLANT	PROJ. NO.	PROJ. NAME
		A 637470	H
		SIZE	DWG. NO. REV.
			SHEET 1 OF 1