Data

<u>Data</u>		
Vendor	White-Rodgers	
W.R. Part No.	36C94-907	
Туре	Redundant - Cycle Pilot	
Voltage	24 VAC	
Frequency	60Hz	
Current	.6 A	
Ambient Temp	-40°F to 175°F	
Pipe Size [NPT] vs Capacity LP @ 1" W.C. Pressure D		
½" x 3/8"	162,000 BTUH	
½" x ½"	372,600 BTUH	
½" x ¾"	372,600 BTUH	
³ / ₄ " X ³ / ₄ "	453,600 BTUH	
Pipe Size [NPT] vs Capacity NG	@ 1" W.C. Pressure Drop	
½" x 3/8"	100,000 BTUH	
½" x ½"	230,000 BTUH	
½" x ¾"	230,000 BTUH	
³ / ₄ " X ³ / ₄ "	280,000 BTUH	
Pressures		
Maximum Inlet Pressure	14" W.C. or ½ PSI Max.	
Regulator Adjustment Range	2.5 to 5" W.C.	
Setting	3 ½" +/3" W.C.	
Terminations	Harness [5 cond.]	
CSA File	165039-1113449	

REV	NOTES	DATE

Notes:

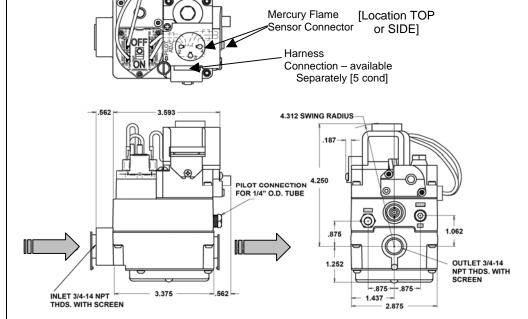
1. Items included with gas control:

[3] NPT adapter bushings Installation instructions

LP Conversion instructions
LP Conversion warning label [1]
LP Label [1]
Spring [1]

Lighting instruction label [self adhesive]

- 2. Per White Rodgers, 607012 is identical to 60-20714-98 except for electric on/off switch
- 3. Available separately at multiple lengths: Harness Assembly



REGULATOR COVER / VENT CAP MUST BE RE-INSTALLED IF REGULATOR IS RE-ADJUSTED

Drawn By: DGR 2/6/07

Reviewed By: WCM 2/6/07

Date:

NO REVISION TO DESIGN, MATERIAL, TOOLING OR PROCESS IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH A REVISED ENGINEERING SPECIFICATION AND A RESAMPLING OF PARTS. THE SUPPLIER IS RESPONSIBLE FOR NOTIFYING RHEEM PRODUCT QUALITY, PERFORMANCE, RELIABILITY, PACKAGING, DELIVERY OR WORKMANSHIP. ANY DOCUMENTS REFERRED TO ON THIS DRAWING ARE INCLUDED IN THE SPECIFICATIONS FOR THIS COMPONENT.



White-Rodgers
Universal Replacement Gas Control

607012

Part No. [s]