	BILL OF MATERIALS	
ITEM NUMBER	Description	Quantity
1	1" Quick Seal	1
2	1" x 2" Nipple	1
3	1" x 3/4" x 3/4" Tee	1
4	3/4" x 4" Nipple	2
5	3/4" Union	4
6	3/4" Close Nipple (1-1/2")	8
7	1/4" Square Head Pipe Plug	4
8	3/4" x 3/4" x 1/4" Tee	4
9	White Rodgers 36C68-877 3/4" Combination Valve	2
10	3/4" x 2-1/2" Nipple	2
11	Maxitrol MR510 3/4" Modulating Valve (Natural Gas Only)	2
11	Maxitrol MR510H-1 3/4" Modulating Valve (LP Only)	2
12	3/4" x 2" Nipple	4
13	3/4" Manual Ball Valve	2
14	3/4" x 8 1/2" Nipple	
15	3/4" to 1" 90° Reducer Elbow	2
	F92-0659 LP CONVERSION KIT	2

NOTES:

Gas Type: Natural or LP

Inlet Pressure (Natural): 7 in. w.c. - 14 in. w.c. Inlet Pressure (LP): 11 in. w.c. - 14 in. w.c.

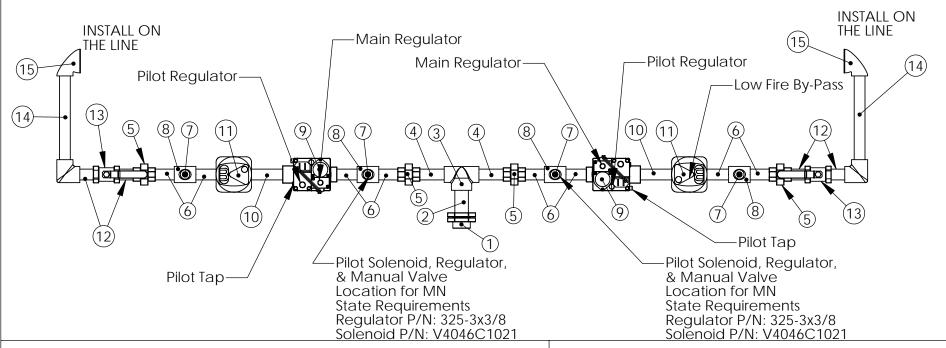
Max. Natural Gas Manifold Pressure: 3.5 in. w.c.

Max. LP Manifold Pressure: 10 in. w.c.

External Ball Valve Shipped Loose in Control Cabinet

External High Gas Pressure Regulator Required when gas pressure exceeds 14 in. w.c.:

P/N = 143-80-2-1-G-5/8 (10 psi. max.)



CONFIDENTIAL

		Drawing Name. IF 5 Gas Train	Drawing Kevision. 1
Material: N/A	Comments: N/A	Part Number: N/A	Part Revision: N/A
Cutsize: N/A x N/A	Job#: N/A	Drawn By: WBG	Sheet: 1 of 1
Quantity: 1	Configuration: Standard	Parent Assembly: IF 3	Weight: lbs

Drawing Name: IF 3 Cas Train

Decamina a Pomision: 1