

## **Current Position Of Burner Assembly**

Feed - Bottom Flame Direction - Left

## Please indicate Burner Assembly Position

Feed - (Top , Bottom, Left, Right) Flame Direction - (Left or Right)

			UNLESS OTHERWISE SPECIFIED:		NAME	DATE	ENSIGN RIBBON			
ŀ			DIMENSIONS ARE IN INCHES	DRAWN	H. Coria	01/21/09	101 SECOR LANE, PELHAM MANOR, NY 10803-2791 / USA (914) 738-0600 / FAX (914) 738-0928 www.erbensign.com			1928
-		TOLERANCES: FRACTIONAL±	CHECKED			TITLE:				
E			ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±  INTERPRET GEOMETRIC TOLERANCING PER:  MATERIAL	ENG APPR.						
				MFG APPR.			3-Zone Burner Spec. Sheet			
				Q.A.						
				COMMENTS:		SIZE DWG. NO. REV		REV		
	NEXT ASSY	USED ON	FINISH				A HUUUI			
	APPLICATION		DO NOT SCALE DRAWING	WING			SCALE: 1:6	WEIGHT:	SHEET	1 OF 1

5

PROHIBITED.

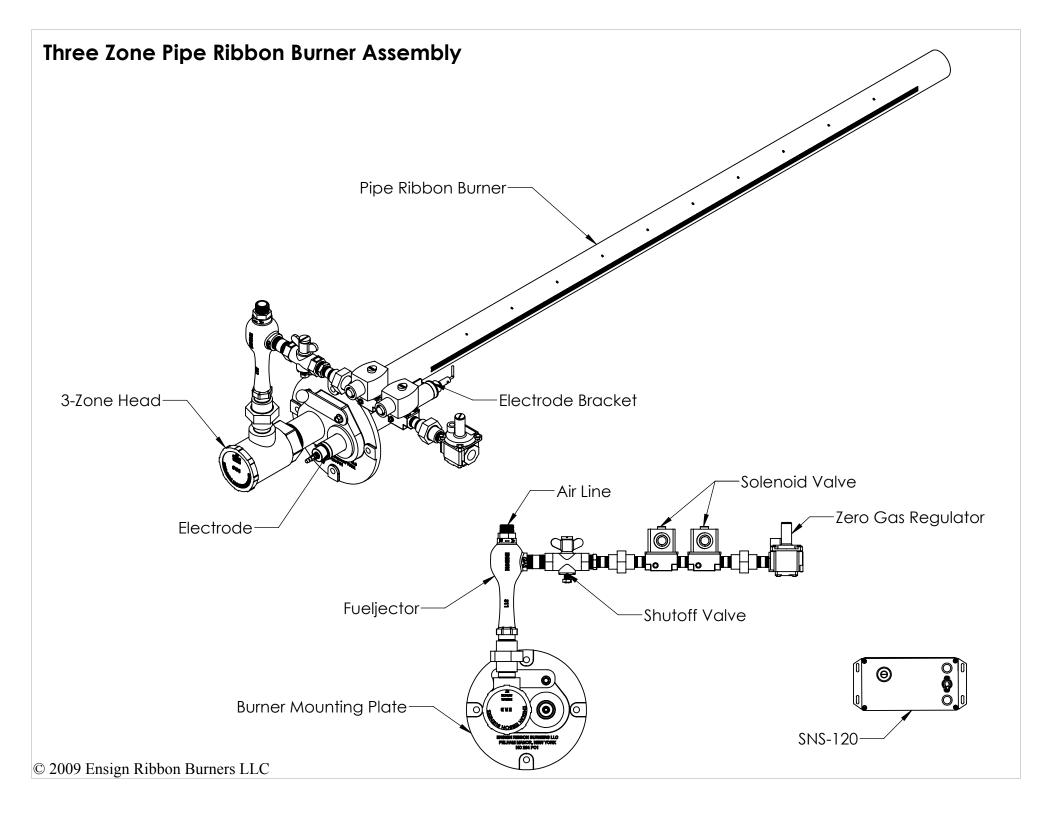
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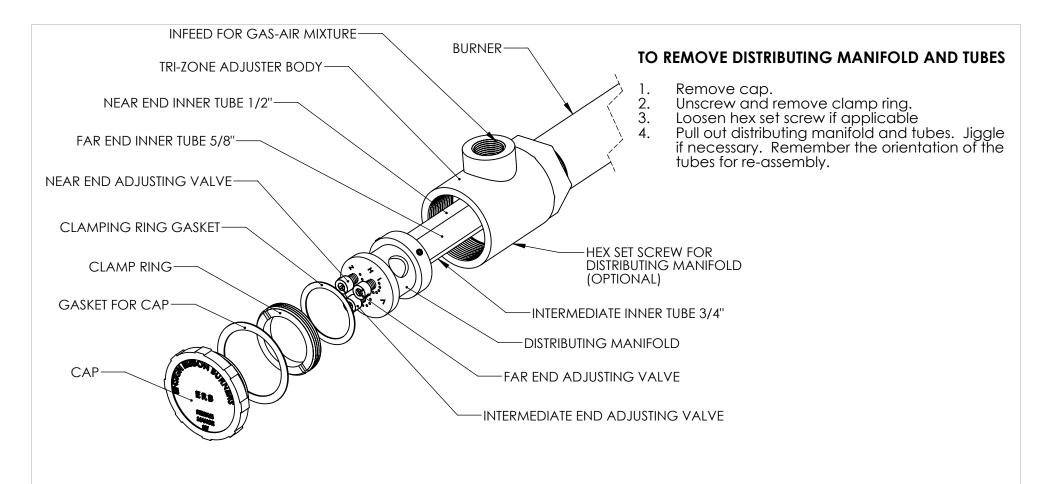
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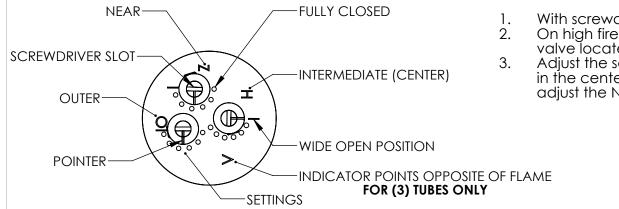
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## FLAME ADJUSTMENT PROCEDURE



- . With screwdriver, open wide all three adjustments.
- 2. On high fire adjust to the desirable flame with the gas needle valve located near the mixer. Flame should be blue and stiff.
- 3. Adjust the settings accordingly. Ex. To achieve a lighter product in the center, close the Intermediate (I) setting. For lighter sides, adjust the Near (N) and Outer (O) settings.

**ERB** Ensign Ribbon Burners LLC 101 Secor Lane, Pelham Manor NY 10803

3 Zone Head Breakdown and Adjustment