



INLET END VIEW

REV 1: ADDED I/P TO ACTUATORS, DOUBLED # OF TOP ACTUATORS, ADDED ITEM NOT, CERTIFIED FINAL PR 2/5/09
 REV 0: SUBMITTED FOR APPROVAL PR 12/19/08

LOCATION	ID	DUCT DEPTH	LOUVER TYPE	BLADE TYPE	MATERIAL	OPERATOR TYPE	MODEL	I/P	POSITIONER	SIGNAL		AIR FAIL	MANUAL OVERRIDE	CONTROLLER		TOLERANCES: (ALL DIMENSIONS IN INCHES) MECHANICAL EQUIPMENT ± 1/8" PER 10' -0" NOZZLE ± 1/8"
										HI	LOW			TEMP	PRESS	
ABOVE COILS INLET/RETURN END RIGHT/LEFT SIDE INTERNAL	LV-01	54.0	API-661	PARALLEL	ALUMINUM	DIAPHRAGM	(6) DURASTROKE 1100	NONE	YES	15	3	OPEN	NO	NO	NO	STRUCTURAL- WITH 1 COAT GALVANIZE FRAME- WITH 1 COAT GALVANIZE HEADER- WHITE METAL BLAST CLEAN WITH 1 COAT METALIZE CUSTOMER STONE & WEBSTER INC. LOCATION POCATELLO, IDAHO REFERENCE 128400-T715-07
	LV-03	0.0	API-661	PARALLEL	ALUMINUM	DIAPHRAGM	(6) DURASTROKE 1100	NONE	YES	15	3	OPEN	NO	NO	NO	
	LV-02	72.0	API-661	PARALLEL	ALUMINUM	DIAPHRAGM	(4) DURASTROKE 1100	NONE	YES	15	3	OPEN	NO	NO	NO	
	LV-05	0.0	API-661	PARALLEL	ALUMINUM	LINKAGE	NONE	NONE	NONE			CLOSED	NO	NO	NO	



RECIRCULATION OUTLINE			
MODEL	3 F 46 - 140 - 3	QUANTITY	1
ITEM NO. 21PRO-E-2105			
DWN	HP/PR	CKD	DATE 12 - 19 - 2008
REV	1		JOB 2008B 701 -R2

CERTIFIED BY: P. Rogers DATE: 2/5/09