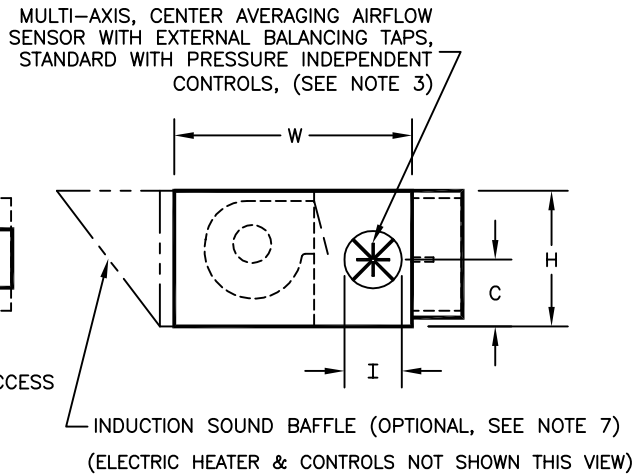
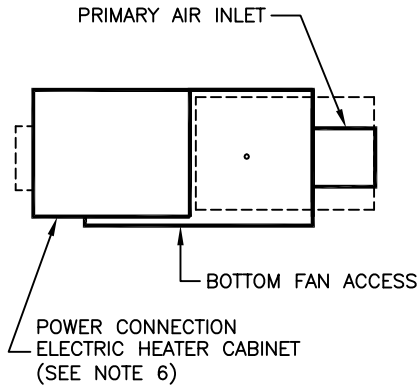
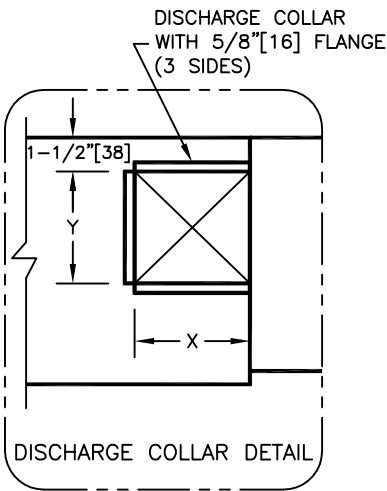
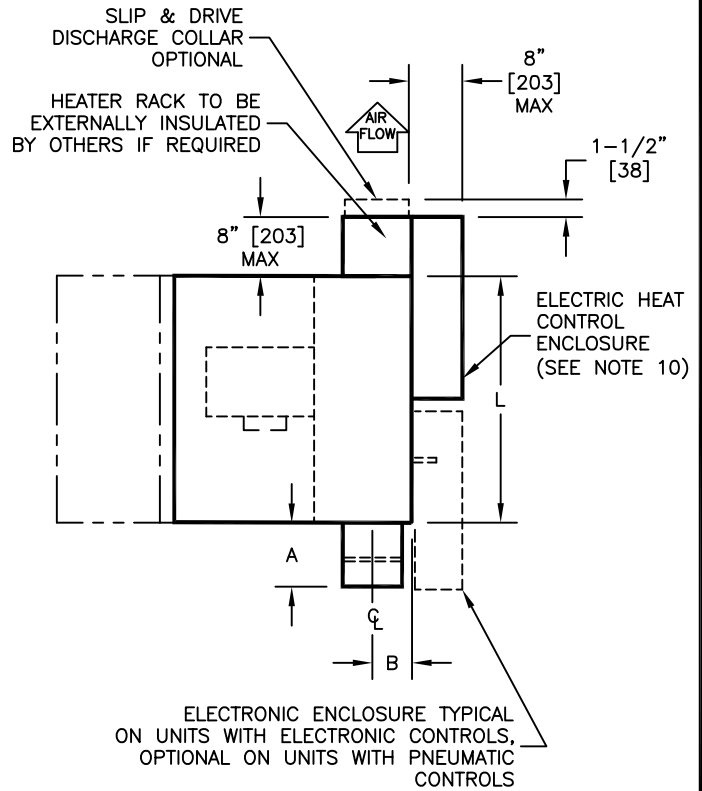


DIMENSIONAL DATA

UNIT* SIZE	A	B	C	I	X	Y	W	H	L
0404	10 1/2" [267]	5" [127]	7" [178]	3 7/8" [98]	8" [203]	7" [178]			
0504	10 1/2" [267]	5" [127]	7" [178]	4 7/8" [124]	8" [203]	7" [178]	29"	14"	23 1/2"
0604	6 1/2" [165]	5" [127]	7" [178]	5 7/8" [149]	8" [203]	7" [178]	[737]	[356]	[597]
0606	6 1/2" [165]	5" [127]	7" [178]	5 7/8" [149]	8" [203]	7" [178]			
0804	6 1/2" [165]	6" [152]	7" [178]	7 7/8" [200]	11" [279]	7" [178]			
0806	6 1/2" [165]	6" [152]	7" [178]	7 7/8" [200]	11" [279]	7" [178]			
0811	6 1/2" [165]	6" [152]	7" [178]	7 7/8" [200]	11" [279]	7" [178]			
1006	6 1/2" [165]	7" [178]	8 1/2" [216]	9 7/8" [251]	14" [356]	10" [254]	37"	17"	
1011	6 1/2" [165]	7" [178]	8 1/2" [216]	9 7/8" [251]	14" [356]	10" [254]	[940]	[432]	
1018	6 1/2" [165]	7" [178]	8 1/2" [216]	9 7/8" [251]	14" [356]	10" [254]			
1211	6 1/2" [165]	8" [203]	8 1/2" [216]	11 7/8" [302]	16" [406]	10" [254]			
1218	6 1/2" [165]	8" [203]	8 1/2" [216]	11 7/8" [302]	16" [406]	10" [254]			
1221	6 1/2" [165]	8" [203]	8 1/2" [216]	11 7/8" [302]	16" [406]	10" [254]			
1411	6 1/2" [165]	9" [229]	9 1/2" [241]	13 7/8" [352]	22" [559]	12" [305]	45"		29 1/2"
1418	6 1/2" [165]	9" [229]	9 1/2" [241]	13 7/8" [352]	22" [559]	12" [305]	[1143]		[749]
1421	6 1/2" [165]	9" [229]	9 1/2" [241]	13 7/8" [352]	22" [559]	12" [305]			
1424	6 1/2" [165]	9" [229]	9 1/2" [241]	13 7/8" [352]	22" [559]	12" [305]	49"	19"	
1621	6 1/2" [165]	10" [254]	9 1/2" [241]	15 7/8" [403]	24" [610]	12" [305]	45"		
1624	6 1/2" [165]	10" [254]	9 1/2" [241]	15 7/8" [403]	24" [610]	12" [305]	49"		

* NOTE:

- FIRST 2 DIGITS DENOTE CASING & PRIMARY AIR VALVE SIZE.
- SECOND 2 DIGITS DENOTE FAN SIZE.



NOTES:

- All dimensions are inches [millimeters]. All dimensions are $\pm 1/4"$ [6mm]. Metric values are soft conversion.
- MATERIAL: Galvanized steel. Casing-20 gauge; Air Valve Casing - 22 gauge.
- AIRFLOW SENSOR: Sizes 4 & 5 utilize single-axis, linear averaging multi-point type sensor.
- INSULATION: 3/4" [19] thick, fiberglass complying with NFPA 90-A and UL 181.
- FAN ACCESS: Provided on bottom of unit.
- POWER CONNECTION: Units have single point power connection for compatible voltages only.
- For Induction Inlet Option and filter information see drawings 07-80020 and 07-80021.
- INSTALLATION: A) If internal insulation is utilized in the downstream ductwork, the insulation must be secured in such a manner that no raw insulation edges are exposed to the airstream. B) Inlet & outlet collars should be externally insulated by others (in the field) if required. C) Terminal unit requires minimum 0.1" w.g. downstream pressure at design cooling capacity.
- FAN MOTOR SPEED ADJUSTMENT: 3-position quick select terminal strip w/fan SCR (factory selected to low tap).
- Provide sufficient clearance to permit access to controls and comply with applicable codes and ordinances.
- Arrangement 3 shown, for additional arrangements, see dwg. 07-80008.

OPTIONS: INDUCTION PORT SOUND BAFFLE SLIP & DRIVE OUTLET FILTER RACK

TITLE: PARALLEL FLOW FAN POWERED TERMINAL UNIT W/ELECTRIC HEAT MODEL VFR-EH SERIES C, ARG T 3



DRN BY: JGH DATE: 10/29/04 SCALE: 1=24 DRAWING NO.
CKD BY: D.B DATE: 5/02/08 REV: 04

07-80033

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