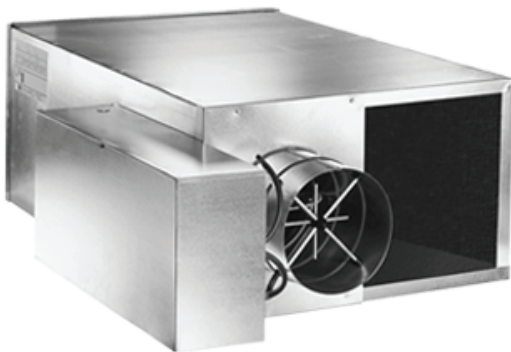


Johnson Controls



ONLINE PARTS CATALOG



Upgrading From 7000 Series to ZEC Direct Digital Controls (DDC)

The ZEC Series offers innovative and intuitive control solutions for DDC BACnet, and DDC non-communicating configurations. An integrated VAV Terminal Unit with DDC eliminates the coordination and difficulties associated with field-mounting.

All ZEC Retrofit Kit controllers are pre-installed in a control enclosure for quick and easy startup. The ZEC Controller requires a Wall Sensor, which is sold separately. Sensor choices range from simple thermistor, up to models with warmer/cooler push buttons and an LCD display.

Also available through Web-Select is the Mobile Access Portal (MAP) Gateway Tool [sold separately]. MAP Gateway is a pocket-sized web server that leverages the power of Wi-Fi enabled devices such as smart phones, tablets, and laptops to allow for ZEC DDC commissioning, configuration, and access to building automation equipment.

Please see below for detailed Wall Sensor information, as well as 7000 Series to ZEC Cross-Reference information.



ZEC Direct Digital Control (DDC)

MAP Gateway Tool
(Sold Separately)

NS-8000 Series Network Sensors

For Use With Verasys DDC Non-Communicating and Verasys DDC BACnet Controllers



PC-01-0209

**Vertical Wall Box or Surface-Mount
Zone Temperature Sensor**

3.4" x 5" x 1.1"

No Display

Screw Terminal Connectors

No Logo

White Finish



PC-01-0210

Capacitive Touch Buttons

**Warmer/Cooler Mode
Interface**

LED Setpoint Indicators

**Temporary Occupancy
Feature**



PC-01-0211

Backlit LCD Display

Touch Adjust Capability

Field-Selectable Default Display

**Fahrenheit (F) / Celsius (C)
Display Capability**

Humidity and CO2 Sensors

Screen Lockout

WALL SENSORS FOR ZEC500 and ZEC510 CONTROLLERS

OBSOLETE SEPTEMBER
2019



NS_BTБ_7003-2

PC-01-0191

- VERTICAL WALL BOX OR SURFACE MOUNT
- NO LOGO ON FRONT FACE
- LCD TEMPERATURE DISPLAY
- TEMPERATURE SET POINT CAPABILITY WITH ROUND DIAL
- F/C TOGGLE SWITCH FOR TEMPERATURE DISPLAY
- SCREW TERMINAL CONNECTORS



NS_BTN_7003-2

PC-01-0194

- VERTICAL WALL BOX OR SURFACE MOUNT
- NO LOGO ON FRONT FACE
- NO TEMPERATURE DISPLAY
- WITHOUT F/C TOGGLE SWITCH FOR TEMPERATURE DISPLAY
- SCREW TERMINAL CONNECTORS



NS_BTJ_7002-2

PC-01-0192

- VERTICAL WALL BOX OR SURFACE MOUNT
- NO LOGO ON FRONT FACE
- LCD TEMPERATURE DISPLAY
- TEMPERATURE SET POINT CAPABILITY WITH UP/DOWN PUSH BUTTONS
- F/C TOGGLE SWITCH FOR TEMPERATURE DISPLAY
- SCREW TERMINAL CONNECTORS



NS_BTP_7002-2

PC-01-0195

- VERTICAL WALL BOX OR SURFACE MOUNT
- NO LOGO ON FRONT FACE
- NO TEMPERATURE DISPLAY
- WITH WARMER/COOLER ADJUST
- OCCUPANCY OVERRIDE BUTTON
- WITHOUT F/C TOGGLE SWITCH FOR TEMPERATURE DISPLAY
- SCREW TERMINAL CONNECTORS
- THERMOSTAT ADDRESS SWITCH



NS_BTJ_7003-2

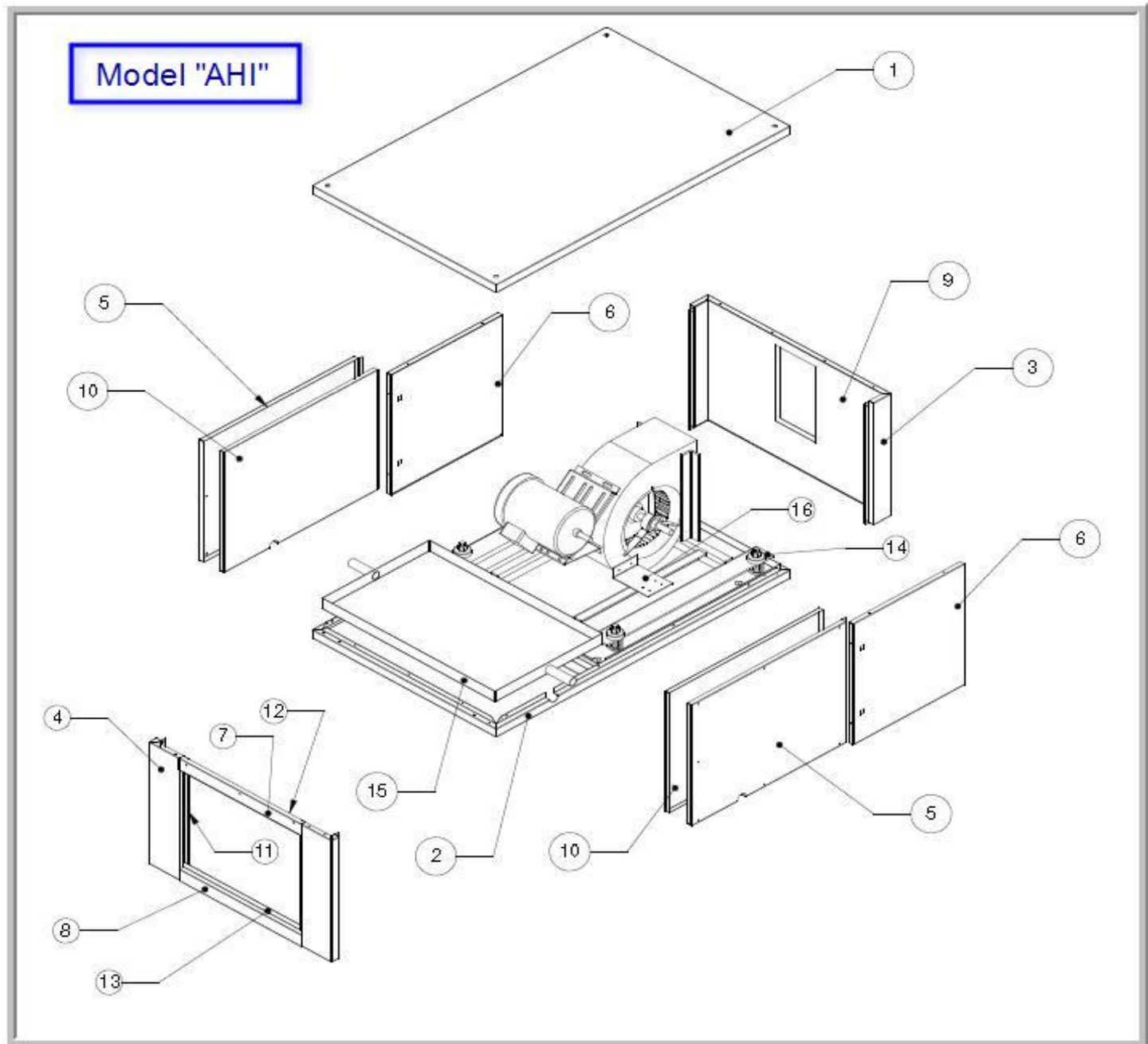
PC-01-0193

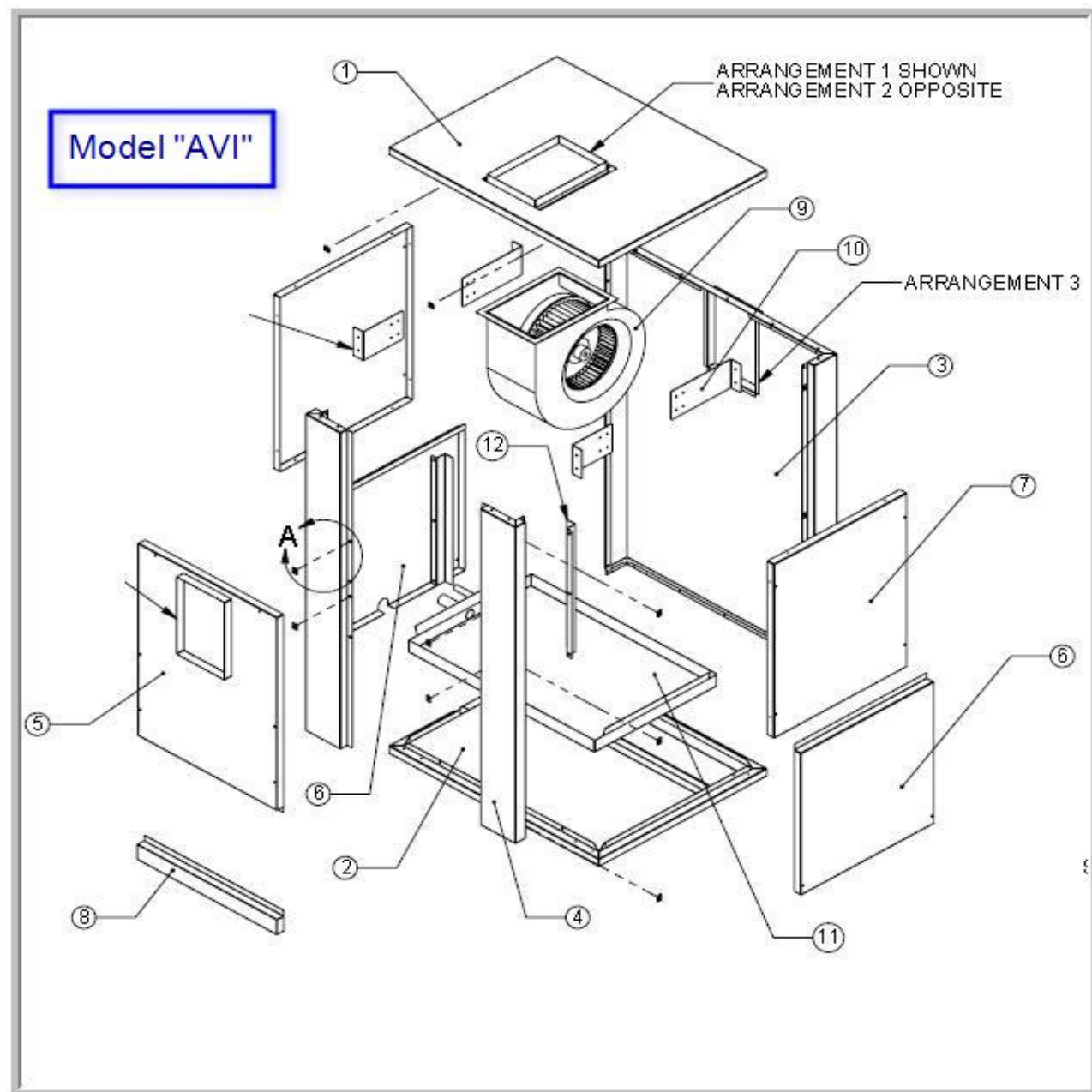
- VERTICAL WALL BOX OR SURFACE MOUNT
- NO LOGO ON FRONT FACE
- DIGITAL TEMPERATURE DISPLAY
- TEMPERATURE SET POINT CAPABILITY WITH UP/DOWN PUSH BUTTONS
- F/C TOGGLE SWITCH FOR TEMPERATURE DISPLAY
- SCREW TERMINAL CONNECTORS
- THERMOSTAT ADDRESS SWITCH

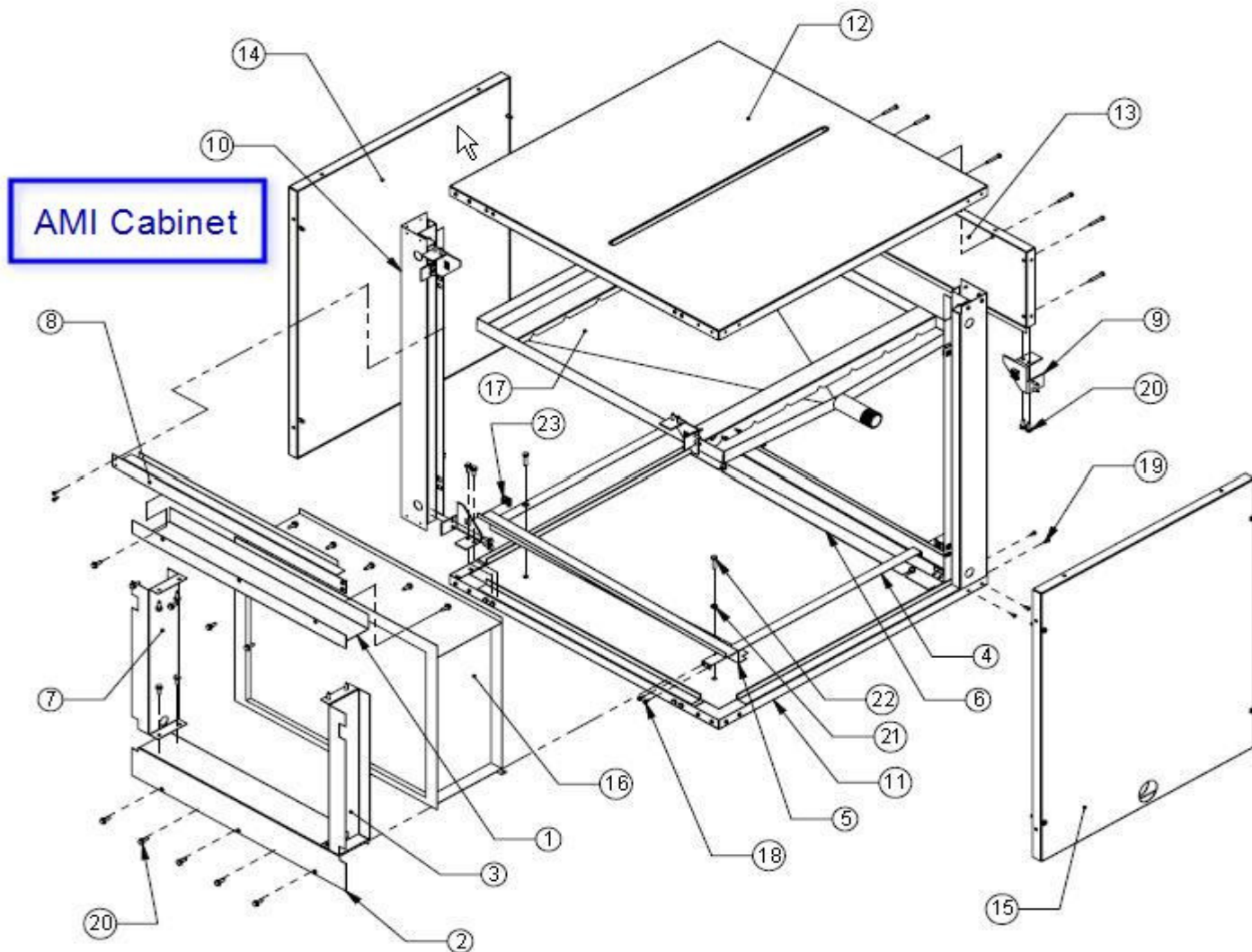
700 Series Sequence	7000 Series Sequence	Description	Standalone	ZEC Communication	Veraysys	Comments
SD701	SD7000	Single Duct Variable Air Volume Cooling	66-13070-01 thru -05	66-13071-01 thru -05	66-13076-01 thru -05	
SD701	SD7001	Up to 3 Stages of Electric or Hot Water Reheat and Dual Minimum Setpoints	66-13070-11	66-13071-11	66-13076-11	
SD703	SD7003	Proportional Modulating Hot Water Reheat and Dual Minimum Setpoints	66-13070-12	66-13071-12	66-13076-12	
SD704	SD7004	Floating Modulating Hot Water Reheat and Dual Minimum Setpoints	66-13070-06 thru -10	66-13071-06 thru -10	66-13076-06 thru -10	
SD705	SD7005	Proportional Modulating Electric (SSR) Reheat and Dual Minimum Setpoints	66-13070-12	66-13071-12	66-13076-12	
SD705	SD7010	Summer/Winter Changeover and/or Morning Warmup	66-13070-01 thru -05	66-13071-01 thru -05	66-13076-01 thru -05	Morning Warmup Flow and Changeover changed through MAP or network connection
SD705	SD7011	Up to 3 Stages of Electric or Hot Water Reheat, Summer/Winter Changeover and/or Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-11	66-13071-11	66-13076-11	Morning Warmup Flow and Changeover changed through MAP or network connection
SD705	SD7012	Proportional Modulating Hot Water Reheat, Summer/Winter Changeover and/or Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-12	66-13071-12	66-13076-12	Morning Warmup Flow and Changeover changed through MAP or network connection
SD705	SD7013	Floating Modulating Hot Water Reheat, Summer/Winter Changeover and/or Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-06 thru -10	66-13071-06 thru -10	66-13076-06 thru -10	Morning Warmup Flow and Changeover changed through MAP or network connection
SD705	SD7015	Proportional Modulating Electric (SSR) Reheat, Summer/Winter Changeover and/or Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-12	66-13071-12	66-13076-12	Morning Warmup Flow and Changeover changed through MAP or network connection
SD730	SD7300	Morning Warmup	66-13070-01 thru -05	66-13071-01 thru -05	66-13076-01 thru -05	Morning Warmup Flow and Changeover changed through MAP or network connection
SD730	SD7301	Up to 3 Stages of Electric or Hot Water Reheat, Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-11	66-13071-11	66-13076-11	Morning Warmup Flow and Changeover changed through MAP or network connection
SD730	SD7303	Floating Modulating Hot Water Reheat, Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-06 thru -10	66-13071-06 thru -10	66-13076-06 thru -10	Morning Warmup Flow and Changeover changed through MAP or network connection
SD730	SD7305	Proportional Modulating Electric (SSR) Reheat, Morning Warmup, and Dual Heating Minimum Setpoints	66-13070-12	66-13071-12	66-13076-12	Morning Warmup Flow and Changeover changed through MAP or network connection
SD7600	SD7600	Single Duct Dual Flow Constant Volume Cooling	66-13070-01 thru -05	66-13071-01 thru -05	66-13076-01 thru -05	Set All Airflows Constant
SD7606 / SD7607	SD7606 / SD7607	Static Pressure Control	Contact Factory	Contact Factory	Contact Factory	
SD7610 / DD7100	DD7100	Dual Duct Constant or Variable Volume Discharge Control	Contact Factory	Contact Factory	Contact Factory	
DD7200	DD7200	Dual Duct Variable Volume Discharge Controls	Contact Factory	Contact Factory	Contact Factory	
FC700	FC7000	Single Duct Variable Air Volume Cooling With Constant Outside Air Volume	Contact Factory	Contact Factory	Contact Factory	
FC701	FC7001	Up to 2 Stages of Electric or Hot Water Heat	66-13073-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	
FC702	FC7002	3 Stages of Electric Heat	66-13072-11	66-13073-11	66-13077-11	
FC703	FC7003	Proportional Modulating Hot Water Heat	66-13072-12	66-13073-12	66-13077-12	
FC704	FC7004	Floating Modulating Hot Water Heat	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	
FC705	FC7005	Proportional Modulating Electric (SSR) Heat	66-13072-12	66-13073-12	66-13077-12	
FC711	FC7101	Summer/Winter Changeover and/or Morning Warmup and Up to 2 Stages of Electric or Hot Water Heat	66-13072-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	Morning Warmup Flow and Changeover changed through MAP or network connection
FC712	FC7102	Summer/Winter Changeover and/or Morning Warmup and 3 Stages of Electric Heat	66-13072-11	66-13073-11	66-13077-11	Morning Warmup Flow and Changeover changed through MAP or network connection
FC713	FC7103	Summer/Winter Changeover and/or Morning Warmup and Proportional Modulating Hot Water Heat	66-13072-12	66-13073-12	66-13077-12	Morning Warmup Flow and Changeover changed through MAP or network connection
FC714	FC7104	Summer/Winter Changeover and/or Morning Warmup and Floating Modulating Hot Water Heat	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	Morning Warmup Flow and Changeover changed through MAP or network connection
FC715	FC7105	Summer/Winter Changeover and/or Morning Warmup and Proportional Modulating Electric (SSR) Heat	66-13072-12	66-13073-12	66-13077-12	Morning Warmup Flow and Changeover changed through MAP or network connection
FC721	FC7201	Up to 2 Stages of Electric or Hot Water Heat and Night Setback	66-13072-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	Night Setback Setpoints changed through MAP or network connection
FC722	FC7202	3 Stages of Electric Heat and Night Setback	66-13072-11	66-13073-11	66-13077-11	Night Setback Setpoints changed through MAP or network connection
FC723	FC7203	Proportional Modulating Hot Water Heat and Night Setback	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints changed through MAP or network connection
FC724	FC7204	Floating Modulating Hot Water Heat and Night Setback	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	Night Setback Setpoints changed through MAP or network connection
FC725	FC7205	Proportional Modulating Electric (SSR) Heat and Night Setback	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints changed through MAP or network connection
FC731	FC7301	Morning Warmup and Up to 2 Stages of Electric or Hot Water Heat	66-13072-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	Morning Warmup Flow changed through MAP or network connection
FC732	FC7302	Morning Warmup and 3 Stages of Electric Heat	66-13072-11	66-13073-11	66-13077-11	Morning Warmup Flow changed through MAP or network connection
FC733	FC7303	Morning Warmup and Proportional Modulating Hot Water Heat	66-13072-12	66-13073-12	66-13077-12	Morning Warmup Flow changed through MAP or network connection
FC734	FC7304	Morning Warmup and Floating Modulating Hot Water Heat	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	Morning Warmup Flow changed through MAP or network connection
FC735	FC7305	Morning Warmup and Proportional Modulating Electric (SSR) Heat	66-13072-12	66-13073-12	66-13077-12	Morning Warmup Flow changed through MAP or network connection
FC717, FC718, FC719	FC720	Up to 2 Stages of Electric or Hot Water Heat, Night Setback and Morning Warmup	66-13073-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FC740	FC7400	3 Stages of Electric Heat, Night Setback and Morning Warmup	66-13072-11	66-13073-11	66-13077-11	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FC743	FC7403	Proportional Modulating Hot Water Heat, Night Setback and Morning Warmup	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FC744	FC7404	Floating Modulating Hot Water Heat, Night Setback and Morning Warmup	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FC745	FC7405	Floating Modulating Electric (SSR) Heat, Night Setback and Morning Warmup	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FC7501	FC7501	Up to 2 Stages of Electric or Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13072-01 thru -05, or -11	66-13073-01 thru -05, or -11	66-13077-01 thru -05, or -11	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FC7502	FC7502	3 Stages of Electric Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13072-11	66-13073-11	66-13077-11	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FC7503	FC7503	Proportional Modulating Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FC7504	FC7504	Floating Modulating Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13072-06 thru -10	66-13073-06 thru -10	66-13077-06 thru -10	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FC7505	FC7505	Floating Modulating Electric (SSR) Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13072-12	66-13073-12	66-13077-12	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV701, FV702, FV703	FV700	Up to 2 Stages of Electric or Hot Water Heat	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	
FV701	FV7001	3 Stages of Electric Heat	66-13074-11	66-13075-11	66-13078-11	
FV702	FV7002	Proportional Modulating Hot Water Heat	66-13074-12	66-13075-12	66-13078-12	
FV704	FV7004	Floating Modulating Hot Water Heat	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	
FV705	FV7005	Proportional Modulating Electric (SSR) Heat	66-13074-12	66-13075-12	66-13078-12	
FV710	FV7100	Up to 2 Stages of Electric or Hot Water Heat and Summer/Winter Changeover and/or Morning Warmup	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	Morning Warmup Flow and Changeover changed through MAP or network connection
FV712	FV7102	3 Stages of Electric Heat and Summer/Winter Changeover and/or Morning Warmup	66-13074-11	66-13075-11	66-13078-11	Morning Warmup Flow and Changeover changed through MAP or network connection
FV713	FV7103	Proportional Modulating Hot Water Heat and Summer/Winter Changeover and/or Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Morning Warmup Flow and Changeover changed through MAP or network connection
FV714	FV7104	Floating Modulating Hot Water Heat and Summer/Winter Changeover and/or Morning Warmup	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Morning Warmup Flow and Changeover changed through MAP or network connection
FV715	FV7105	Proportional Modulating Electric (SSR) Heat and Summer/Winter Changeover and/or Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Morning Warmup Flow and Changeover changed through MAP or network connection
FV720	FV7200	Up to 2 Stages of Electric or Hot Water Heat and Night Setback	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	Night Setback Setpoints changed through MAP or network connection
FV722	FV7202	3 Stages of Electric Heat and Night Setback	66-13074-11	66-13075-11	66-13078-11	Night Setback Setpoints changed through MAP or network connection
FV723	FV7203	Proportional Modulating Hot Water Heat and Night Setback	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints changed through MAP or network connection
FV724	FV7204	Floating Modulating Hot Water Heat and Night Setback	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Night Setback Setpoints changed through MAP or network connection
FV725	FV7205	Proportional Modulating Electric (SSR) Heat and Night Setback	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints changed through MAP or network connection
FV7301	FV7301	Up to 2 Stages of Electric or Hot Water Heat and Morning Warmup	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	Morning Warmup Flow changed through MAP or network connection
FV732	FV7302	3 Stages of Electric Heat and Morning Warmup	66-13074-11	66-13075-11	66-13078-11	Morning Warmup Flow changed through MAP or network connection
FV733	FV7303	Proportional Modulating Hot Water Heat and Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Morning Warmup Flow changed through MAP or network connection
FV734	FV7304	Floating Modulating Hot Water Heat and Morning Warmup	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Morning Warmup Flow changed through MAP or network connection
FV735	FV7305	Proportional Modulating Electric (SSR) Heat and Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Morning Warmup Flow changed through MAP or network connection
FV7401	FV7401	Up to 2 Stages of Electric or Hot Water Heat, Night Setback and Morning Warmup	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FV743	FV7403	3 Stages of Electric Heat, Night Setback and Morning Warmup	66-13074-11	66-13075-11	66-13078-11	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FV743	FV7403	Proportional Modulating Hot Water Heat, Night Setback and Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FV744	FV7404	Floating Modulating Hot Water Heat, Night Setback and Morning Warmup	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FV745	FV7405	Proportional Modulating Electric (SSR) Heat, Night Setback and Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints and Morning Warmup Flow changed through MAP or network connection
FV7501	FV7501	Up to 2 Stages of Electric or Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-01 thru -05, or -11	66-13075-01 thru -05, or -11	66-13078-01 thru -05, or -11	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV752	FV7502	3 Stages of Electric Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-11	66-13075-11	66-13078-11	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV753	FV7503	Proportional Modulating Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV754	FV7504	Floating Modulating Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV755	FV7505	Proportional Modulating Electric (SSR) Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-12	66-13075-12	66-13078-12	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection
FV7601	FV7601	Floating Modulating Hot Water Heat, Night Setback and Summer/Winter Changeover and/or Morning Warmup	66-13074-06 thru -10	66-13075-06 thru -10	66-13078-06 thru -10	Night Setback Setpoints, Morning Warmup Flow and Changeover changed through MAP or network connection

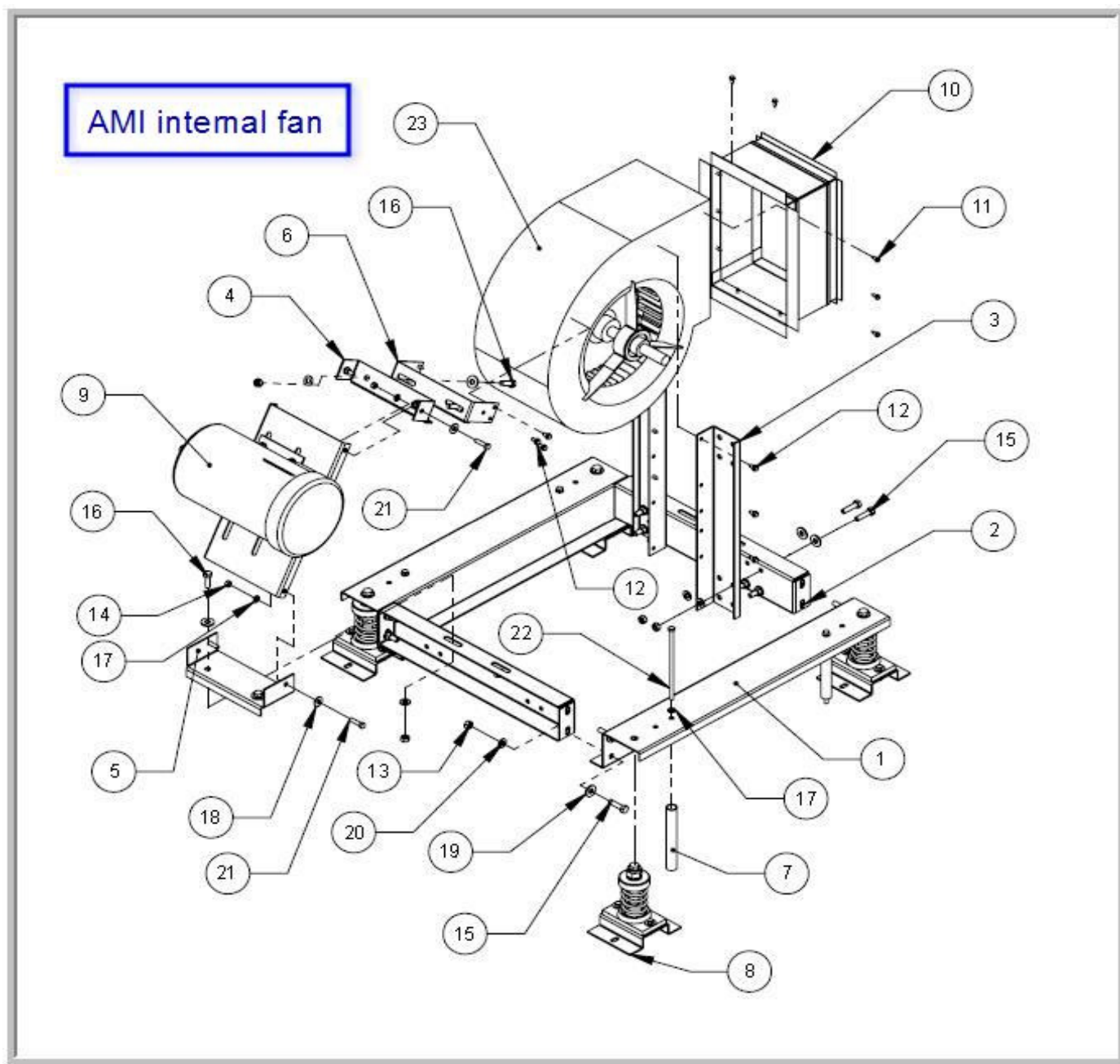
ZEC RETROFIT KITS - UNIT TYPE REFERENCE GUIDE

ZEC Communication	Unit Type	Heating Type	ZEC Sequence (Info Only)	Transformer	Assembly Number
Standalone (ZEC500)	Single Duct	None	SDCZEC101	None	66-13070-01
				120V	66-13070-02
				208-240V	66-13070-03
				277V	66-13070-04
				480V	66-13070-05
		HW Incremental	SDCZEC102	None	66-13070-06
				120V	66-13070-07
				208-240V	66-13070-08
				277V	66-13070-09
				480V	66-13070-10
		Staged EH	SDCZEC103	None	66-13070-11
		Proportional EH	SDCZEC104	None	66-13070-12
	Series Flow	None	FPCZEC101	None	66-13072-01
				120V	66-13072-02
				208-240V	66-13072-03
				277V	66-13072-04
				480V	66-13072-05
		HW Incremental	FPCZEC102	None	66-13072-06
				120V	66-13072-07
				208-240V	66-13072-08
				277V	66-13072-09
				480V	66-13072-10
		Staged EH	FPCZEC103	None	66-13072-11
		Proportional EH	FPCZEC104	None	66-13072-12
	Parallel Flow	None	FPCZEC101	None	66-13074-01
				120V	66-13074-02
				208-240V	66-13074-03
				277V	66-13074-04
				480V	66-13074-05
		HW Incremental	FPCZEC102	None	66-13074-06
				120V	66-13074-07
				208-240V	66-13074-08
				277V	66-13074-09
				480V	66-13074-10
		Staged EH	FPCZEC103	None	66-13074-11
		Proportional EH	FPCZEC104	None	66-13074-12
BACnet (ZEC510)	Single Duct	None	SDCZEC201	None	66-13071-01
				120V	66-13071-02
				208-240V	66-13071-03
				277V	66-13071-04
				480V	66-13071-05
		HW Incremental	SDCZEC202	None	66-13071-06
				120V	66-13071-07
				208-240V	66-13071-08
				277V	66-13071-09
				480V	66-13071-10
		Staged EH	SDCZEC203	None	66-13071-11
		Proportional EH	SDCZEC204	None	66-13071-12
	Series Flow	None	FPCZEC201	None	66-13073-01
				120V	66-13073-02
				208-240V	66-13073-03
				277V	66-13073-04
				480V	66-13073-05
		HW Incremental	FPCZEC202	None	66-13073-06
				120V	66-13073-07
				208-240V	66-13073-08
				277V	66-13073-09
				480V	66-13073-10
		Staged EH	FPCZEC203	None	66-13073-11
		Proportional EH	FPCZEC204	None	66-13073-12
	Parallel Flow	None	FPCZEC201	None	66-13075-01
				120V	66-13075-02
				208-240V	66-13075-03
				277V	66-13075-04
				480V	66-13075-05
		HW Incremental	FPCZEC202	None	66-13075-06
				120V	66-13075-07
				208-240V	66-13075-08
				277V	66-13075-09
				480V	66-13075-10
		Staged EH	FPCZEC203	None	66-13075-11
		Proportional EH	FPCZEC204	None	66-13075-12











Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

TAPERED BUSHINGS		
PART #	DESCRIPTION	LIST
PM-01-0612	H1 x 1"	
PM-01-0614	1 x 1 3/16"	
PM-01-0610	H1 x 3/4"	
PM-01-0620	Q1 x 1 7/16"	
PM-01-0624	Q1 x 1 11/16"	

BEARINGS		
PART #	DESCRIPTION	LIST
PM-11-0000	3/4" 0.75 BORE x 2.50 O.D.	
PM-11-0001	1" 1.00 BORE x 2.50 O.D.	
PM-11-0002	1 3/16" 1.18 BORE x 2.50 O.D.	
PM-11-0008	1 7/16" BROWNING VPE-123	
PM-11-0009	1 11/16" BROWNING VPE-127	

BEARING MOUNTING FRAMES (Spider Bracket)		
PART #	DESCRIPTION	LIST
PM-06-0050	9" 04-08101	
PM-06-0051	10" 04-08102	
PM-06-0052	15" 04-08105	

FILTERS		
2" Pleated 25 - 30 %		
PM-04-2002	16 x 20 x 2	
PM-04-2004	16 x 25 x 2	
PM-04-2010	20 x 20 x 2	
PM-04-2012	20 x 25 x 2	
4" High Efficiency 65%		
PM-04-2104	16 x 20 x 4	
PM-04-2105	16 x 25 x 4	
PM-04-2108	20 x 25 x 4	
4" High Efficiency 85%		
PM-04-2124	16 x 20 x 4	
PM-04-2125	16 x 25 x 4	
PM-04-2128	20 x 25 x 4	
4" High Efficiency 95%		
PM-04-2144	16 x 20 x 4	
PM-04-2145	16 x 25 x 4	
PM-04-2148	20 x 25 x 4	

COILS		
Contact the Parts Department for coil part numbers and prices. Please have the customer order number, line number, and unit tag number available.		

BLOWERS		
PART #	DESCRIPTION	LIST

PM-06-0105	Blower, FC DWDI, Tight Housing, 9"Ø By 4" Wide Wheel w/ 0.75" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0047	Blower, FC DWDI, 9"Ø By 6" Wide Wheel w/ 0.75" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0106	Blower, FC DWDI, 9"Ø By 9" Wide Wheel w/ 0.75" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0107	Blower, FC DWDI, 10"Ø By 8" Wide Wheel w/ 0.75" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0108	Blower, FC DWDI, 10"Ø By 8" Wide Wheel w/ 1.00" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0109	Blower, FC DWDI, 10"Ø By 10" Wide Wheel w/ 0.75" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0110	Blower, FC DWDI, 10"Ø By 10" Wide Wheel w/ 1.00" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0111	Blower, FC DWDI, 15"Ø By 9" Wide Wheel w/ 1.00" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0112	Blower, FC DWDI, 15"Ø By 9" Wide Wheel w/ 1.19" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0113	Blower, FC DWDI, 15"Ø By 9" Wide Wheel w/ 1.44" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0104	Blower, FC DWDI, 15"Ø By 11" Wide Wheel w/ 1.0" Bore & 1, 5/16-18 setscrew w/ 1/4 x 1/8 keyway, Class I No Frame	
PM-06-0114	Blower, FC DWDI, 15"Ø By 11" Wide Wheel w/ 1.19" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0115	Blower, FC DWDI, 15"Ø By 11" Wide Wheel w/ 1.44" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0116	Blower, FC DWDI, 15"Ø By 15" Wide Wheel w/ 1.19" Bore & 2, 5/16-18 setscrews, Class I	
PM-06-0117	Blower, FC DWDI, 15"Ø By 15" Wide Wheel w/ 1.69" Bore & 2, 5/16-18 setscrews, Class I	

SHEAVE PRICING (All Blower Coil Units)			
PART #	DESCRIPTION	VENDOR #	LIST
PM-01-0002	SHEAVE, ADJ, 1VL44 X 1/2	1VL 44 X 1/2	
PM-01-0004	SHEAVE, ADJ, 1VL 44 X 5/8	1VL 44 X 5/8	
PM-01-0006	SHEAVE, ADJ, 1VL 44 X 7/8	1VL 44 X 7/8	
PM-01-0008	SHEAVE, ADJ, 1VM 50 X 1/2	1VM 50 X 1/2	
PM-01-0010	SHEAVE, ADJ, 1VM 50 X 5/8	1VM 50 X 5/8	
PM-01-0012	SHEAVE, ADJ, 1VM 50 X 7/8	1VM 50 X 7/8	
PM-01-0014	SHEAVE, ADJ, 1VP56 X 5/8	1VP 56 X 5/8	
PM-01-0016	SHEAVE, ADJ, 1VP 56 X 1-1/8	1VP 56 X 1-1/8	
PM-01-0017	SHEAVE, ADJ, 1VP62 X 1-1/8	1VP 62 X 1-1/8	
PM-01-0018	SHEAVE, ADJ, 2VP 62 X 1-3/8	2VP 62 X 1-3/8	
PM-01-0020	SHEAVE, ADJ, 1VP62 X 5/8	1VP 62 X 5/8	
PM-01-0022	SHEAVE, ADJ, 1VP62 X 7/8	1VP 62 X 7/8	
PM-01-0108	SHEAVE, FIXED, AK44 X 3/4	AK44 X 3/4	
PM-01-0110	SHEAVE, FIXED, AK49 X 3/4	AK49 X 3/4	
PM-01-0112	SHEAVE, FIXED, AK51 X 3/4	AK51 X 3/4	
PM-01-0114	SHEAVE, FIXED, AK54 X 3/4	AK54 X 3/4	
PM-01-0116	SHEAVE, FIXED, AK56 X 3/4	AK56 X 3/4	
PM-01-0118	SHEAVE, FIXED, AK59 X 3/4	AK59 X 3/4	
PM-01-0120	SHEAVE, FIXED, AK64 X 3/4	AK64 X 3/4	
PM-01-0122	SHEAVE, FIXED, AK69 X 3/4	AK69 X 3/4	
PM-01-0124	SHEAVE, FIXED, AK74 X 3/4	AK74 X 3/4	
PM-01-0126	SHEAVE, FIXED, AK79 X 3/4	AK79 X 3/4	

PM-01-0128	SHEAVE, FIXED, AK84 X 3/4	AK84 X 3/4
PM-01-0130	SHEAVE, FIXED, AK89 X 3/4	AK89 X 3/4
PM-01-0132	SHEAVE, FIXED, AK94 X 3/4	AK94 X 3/4
PM-01-0134	SHEAVE, FIXED, AK99 X 3/4	AK99 X 3/4
PM-01-0136	SHEAVE, FIXED, AK104 X 3/4	AK104 X 3/4
PM-01-0138	SHEAVE, FIXED, AK109 X 3/4	AK109 X 3/4
PM-01-0140	SHEAVE, FIXED, AK114 X 3/4	AK114 X 3/4
PM-01-0210	SHEAVE, FIXED, AK44H	AK44H
PM-01-0212	SHEAVE, FIXED, AK49H	AK49H
PM-01-0214	SHEAVE, FIXED, AK54H	AK54H
PM-01-0216	SHEAVE, FIXED, AK59H	AK59H
PM-01-0218	SHEAVE, FIXED, AK64H	AK64H
PM-01-0222	SHEAVE, FIXED, AK69H	AK69H
PM-01-0224	SHEAVE, FIXED, AK74H	AK74H
PM-01-0226	SHEAVE, FIXED, AK79H	AK79H
PM-01-0228	SHEAVE, FIXED, AK89H	AK89H
PM-01-0230	SHEAVE, FIXED, AK94H	AK94H
PM-01-0232	SHEAVE, FIXED, AK99H	AK99H
PM-01-0234	SHEAVE, FIXED, AK104H	AK104H
PM-01-0236	SHEAVE, FIXED, AK109H	AK109H
PM-01-0238	SHEAVE, FIXED, AK114H	AK114H
PM-01-0240	SHEAVE, FIXED, AK124H	AK124H
PM-01-0306	SHEAVE, FIXED, BK55H	BK55H
PM-01-0308	SHEAVE, FIXED, BK62H	BK62H
PM-01-0310	SHEAVE, FIXED, BK70H	BK70H
PM-01-0312	SHEAVE, FIXED, BK80H	BK80H
PM-01-0314	SHEAVE, FIXED, BK90H	BK90H
PM-01-0316	SHEAVE, FIXED, BK100H	BK100H
PM-01-0318	SHEAVE, FIXED, BK110H	BK110H
PM-01-0320	SHEAVE, FIXED, BK120H	BK120H
PM-01-0322	SHEAVE, FIXED, BK130H	BK130H
PM-01-0324	SHEAVE, FIXED, BK140H	BK140H
PM-01-0326	SHEAVE, FIXED, BK150H	BK150H
PM-01-0328	SHEAVE, FIXED, BK160H	BK160H
PM-01-0410	SHEAVE, FIXED, 2BK70H	2BK70H
PM-01-0412	SHEAVE, FIXED, 2BK80H	2BK80H
PM-01-0414	SHEAVE, FIXED, 2BK90H	2BK90H
PM-01-0416	SHEAVE, FIXED, 2BK100H	2BK100H
PM-01-0418	SHEAVE, FIXED, 2BK110H	2BK110H
PM-01-0420	SHEAVE, FIXED, 2BK120H	2BK120H
PM-01-0422	SHEAVE, FIXED, 2BK130H	2BK130H
PM-01-0424	SHEAVE, FIXED, 2BK140H	2BK140H
PM-01-0426	SHEAVE, FIXED, 2BK160H	2BK160H
PM-01-0508	SHEAVE, FIXED, 2TB64Q	2TP64Q
PM-01-0510	SHEAVE, FIXED, 2TB70Q	2TB70Q
PM-01-0512	SHEAVE, FIXED, 2TB80Q	2TB80Q
PM-01-0514	SHEAVE, FIXED, 2TB90Q	2TB90Q
PM-01-0515	SHEAVE, FIXED, 2TB94Q	2TB94Q
PM-01-0516	SHEAVE, FIXED, 2TB110Q	2TB110Q
PM-01-0518	SHEAVE, FIXED, 2TB124Q	2TB124Q
PM-01-0520	SHEAVE, FIXED, 2TB136Q	2TB136Q
PM-01-0522	SHEAVE, FIXED, 2TB154Q	2TB154Q
PM-01-0524	SHEAVE, FIXED, 2TB160Q	2TB160Q

BELT PRICING (All Blower Coil Units)

PART #	DESCRIPTION	TYPE	LIST
PM-05-0010	BELT, V-TYPE, 4L300	BELT	
PM-05-0011	BELT, V-TYPE, 4L310	BELT	
PM-05-0012	BELT, V-TYPE, 4L320	BELT	
PM-05-0013	BELT, V-TYPE, 4L330	BELT	
PM-05-0014	BELT, V-TYPE, 4L340	BELT	
PM-05-0015	BELT, V-TYPE, 4L350	BELT	
PM-05-0016	BELT, V-TYPE, 4L360	BELT	
PM-05-0017	BELT, V-TYPE, 4L370	BELT	
PM-05-0018	BELT, V-TYPE, 4L380	BELT	
PM-05-0019	BELT, V-TYPE, 4L390	BELT	
PM-05-0020	BELT, V-TYPE, 4L400	BELT	
PM-05-0021	BELT, V-TYPE, 4L410	BELT	
PM-05-0022	BELT, V-TYPE, 4L420	BELT	
PM-05-0023	BELT, V-TYPE, 4L430	BELT	
PM-05-0024	BELT, V-TYPE, 4L440	BELT	
PM-05-0025	BELT, V-TYPE, 4L450	BELT	
PM-05-0026	BELT, V-TYPE, 4L460	BELT	
PM-05-0027	BELT, V-TYPE, 4L470	BELT	
PM-05-0028	BELT, V-TYPE, 4L480	BELT	
PM-05-0029	BELT, V-TYPE, 4L490	BELT	
PM-05-0030	BELT, V-TYPE, 4L500	BELT	
PM-05-0031	BELT, V-TYPE, 4L510	BELT	
PM-05-0032	BELT, V-TYPE, 4L520	BELT	
PM-05-0033	BELT, V-TYPE, 4L530	BELT	
PM-05-0034	BELT, V-TYPE, 4L540	BELT	
PM-05-0035	BELT, V-TYPE, 4L550	BELT	
PM-05-0036	BELT, V-TYPE, 4L560	BELT	
PM-05-0037	BELT, V-TYPE, 4L570	BELT	
PM-05-0038	BELT, V-TYPE, 4L580	BELT	
PM-05-0039	BELT, V-TYPE, 4L590	BELT	
PM-05-0040	BELT, V-TYPE, 4L600	BELT	
PM-05-0100	BELT, V-TYPE, 3L280	BELT	
PM-05-0101	BELT, V-TYPE, 3L290	BELT	
PM-05-0102	BELT, V-TYPE, 3L300	BELT	
PM-05-0103	BELT, V-TYPE, 3L310	BELT	
PM-05-0104	BELT, V-TYPE, 3L320	BELT	
PM-05-0105	BELT, V-TYPE, 3L330	BELT	
PM-05-0106	BELT, V-TYPE, 3L340	BELT	
PM-05-0107	BELT, V-TYPE, 3L350	BELT	
PM-05-0108	BELT, V-TYPE, 3L360	BELT	
PM-05-0208	BELT, V-SUPER, A28	BELT	
PM-05-0209	BELT, V-SUPER, A29	BELT	
PM-05-0210	BELT, V-SUPER, A30	BELT	
PM-05-0211	BELT, V-SUPER, A31	BELT	
PM-05-0212	BELT, V-SUPER, A32	BELT	
PM-05-0213	BELT, V-SUPER, A33	BELT	
PM-05-0214	BELT, V-SUPER, A34	BELT	
PM-05-0215	BELT, V-SUPER, A35	BELT	
PM-05-0216	BELT, V-SUPER, A36	BELT	
PM-05-0217	BELT, V-SUPER, A37	BELT	
PM-05-0218	BELT, V-SUPER, A38	BELT	
PM-05-0219	BELT, V-SUPER, A39	BELT	
PM-05-0220	BELT, V-SUPER, A40	BELT	
PM-05-0221	BELT, V-SUPER, A41	BELT	

PM-05-0222	BELT, V-SUPER, A42	BELT
PM-05-0223	BELT, V-SUPER, A43	BELT
PM-05-0224	BELT, V-SUPER, A44	BELT
PM-05-0225	BELT, V-SUPER, A45	BELT
PM-05-0226	BELT, V-SUPER, A46	BELT
PM-05-0227	BELT, V-SUPER, A47	BELT
PM-05-0228	BELT, V-SUPER, A48	BELT
PM-05-0229	BELT, V-SUPER, A49	BELT
PM-05-0230	BELT, V-SUPER, A50	BELT
PM-05-0231	BELT, V-SUPER, A51	BELT
PM-05-0232	BELT, V-SUPER, A52	BELT
PM-05-0233	BELT, V-SUPER, A53	BELT
PM-05-0234	BELT, V-SUPER, A54	BELT
PM-05-0235	BELT, V-SUPER, A55	BELT
PM-05-0236	BELT, V-SUPER, A56	BELT
PM-05-0237	BELT, V-SUPER, A57	BELT
PM-05-0238	BELT, V-SUPER, A58	BELT
PM-05-0239	BELT, V-SUPER, A59	BELT
PM-05-0240	BELT, V-SUPER, A60	BELT
PM-05-0241	BELT, V-SUPER, A61	BELT
PM-05-0242	BELT, V-SUPER, A62	BELT
PM-05-0407	BELT, V-SUPER, B27	BELT
PM-05-0408	BELT, V-SUPER, B28	BELT
PM-05-0409	BELT, V-SUPER, B29	BELT
PM-05-0410	BELT, V-SUPER, B30	BELT
PM-05-0411	BELT, V-SUPER, B31	BELT
PM-05-0412	BELT, V-SUPER, B32	BELT
PM-05-0413	BELT, V-SUPER, B33	BELT
PM-05-0414	BELT, V-SUPER, B34	BELT
PM-05-0415	BELT, V-SUPER, B35	BELT
PM-05-0416	BELT, V-SUPER, B36	BELT
PM-05-0417	BELT, V-SUPER, B37	BELT
PM-05-0418	BELT, V-SUPER, B38	BELT
PM-05-0419	BELT, V-SUPER, B39	BELT
PM-05-0420	BELT, V-SUPER, B40	BELT
PM-05-0421	BELT, V-SUPER, B41	BELT
PM-05-0422	BELT, V-SUPER, B42	BELT
PM-05-0423	BELT, V-SUPER, B43	BELT
PM-05-0424	BELT, V-SUPER, B44	BELT
PM-05-0425	BELT, V-SUPER, B45	BELT
PM-05-0426	BELT, V-SUPER, B46	BELT
PM-05-0427	BELT, V-SUPER, B47	BELT
PM-05-0428	BELT, V-SUPER, B48	BELT
PM-05-0429	BELT, V-SUPER, B49	BELT
PM-05-0430	BELT, V-SUPER, B50	BELT
PM-05-0431	BELT, V-SUPER, B51	BELT
PM-05-0432	BELT, V-SUPER, B52	BELT
PM-05-0433	BELT, V-SUPER, B53	BELT
PM-05-0434	BELT, V-SUPER, B54	BELT
PM-05-0435	BELT, V-SUPER, B55	BELT
PM-05-0436	BELT, V-SUPER, B56	BELT
PM-05-0437	BELT, V-SUPER, B57	BELT
PM-05-0438	BELT, V-SUPER, B58	BELT
PM-05-0439	BELT, V-SUPER, B59	BELT
PM-05-0440	BELT, V-SUPER, B60	BELT

PM-05-0441	BELT, V-SUPER, B61	BELT
PM-05-0442	BELT, V-SUPER, B62	BELT
PM-05-0443	BELT, V-SUPER, B63	BELT
PM-05-0444	BELT, V-SUPER, B64	BELT
PM-05-0445	BELT, V-SUPER, B65	BELT
PM-05-0446	BELT, V-SUPER, B66	BELT
PM-05-0447	BELT, V-SUPER, B67	BELT
PM-05-0448	BELT, V-SUPER, B68	BELT
PM-05-0449	BELT, V-SUPER, B69	BELT
PM-05-0450	BELT, V-SUPER, B70	BELT
PM-05-0451	BELT, V-SUPER, B71	BELT
PM-05-0452	BELT, V-SUPER, B72	BELT
PM-05-0453	BELT, V-SUPER, B73	BELT
PM-05-0454	BELT, V-SUPER, B74	BELT
PM-05-0455	BELT, V-SUPER, B75	BELT
PM-05-0456	BELT, V-SUPER, B76	BELT
PM-05-0457	BELT, V-SUPER, B77	BELT
PM-05-0458	BELT, V-SUPER, B78	BELT
PM-05-0459	BELT, V-SUPER, B79	BELT
PM-05-0460	BELT, V-SUPER, B80	BELT
PM-05-0461	BELT, V-SUPER, B81	BELT
PM-05-0462	BELT, V-SUPER, B82	BELT
PM-05-0463	BELT, V-SUPER, B83	BELT
PM-05-0464	BELT, V-SUPER, B84	BELT
PM-05-0465	BELT, V-SUPER, B85	BELT
PM-05-0466	BELT, V-SUPER, B86	BELT
PM-05-0467	BELT, V-SUPER, B87	BELT
PM-05-0468	BELT, V-SUPER, B88	BELT
PM-05-0469	BELT, V-SUPER, B89	BELT
PM-05-0470	BELT, V-SUPER, B90	BELT



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

MODEL "AVI" ARRANGEMENT PANEL CONVERSION							
UNIT SIZE	UNIT ARG'T	TOP PANEL	TOP PANEL LIST PRICE	FRONT PANEL	FRONT PANEL LIST PRICE	REAR TOP FILLER PANEL	REAR TOP FILLER LIST PRICE
08	1	B37-08A-298		B37-08-286		B37-08-285	
	2	B37-08A-298		B37-08-286		B37-08-285	
	3	B37-08-284		B37-08A-397		B37-08-285	
	7	B37-08-284		B37-08-286		B37-08A-406	
12	1	B37-12C-298		B37-12-286		B37-12-285	
	2	B37-12C-298		B37-12-286		B37-12-285	
	3	B37-12-284		B37-12C-397		B37-12-285	
	7	B37-12-284		B37-12-286		B37-12C-406	
16	1	B37-16-305		B37-16-286		B37-16-285	
	2	B37-16-305		B37-16-286		B37-16-285	
	3	B37-16-284		B37-16-279		B37-16-285	
	7	B37-16-284		B37-16-286		B37-16-281	
20	1	B37-20-305		B37-20-286		B37-20-285	
	2	B37-20-305		B37-20-286		B37-20-285	
	3	B37-20-284		B37-20-279		B37-20-285	
	7	B37-20-284		B37-20-286		B37-20-281	
30	1	B37-30B-208		B37-30-239		B37-30-240	
	2	B37-30B-208		B37-30-239		B37-30-240	
	3	B37-25/30-283		B37-30B-395		B37-30-240	
	7	B37-25/30-283		B37-30-239		B37-30B-404	
40	1	B37-40C-208		B37-40-239		B37-40-240	
	2	B37-40C-208		B37-40-239		B37-40-240	
	3	B37-40-283		B37-40C-395		B37-40-240	
	7	B37-40-283		B37-40-239		B37-40C-404	

MODEL "AHI" ARRANGEMENT PANEL CONVERSION					
UNIT SIZE	UNIT ARG'T	TOP PANEL	TOP PANEL LIST PRICE	FRONT PANEL	FRONT PANEL LIST PRICE
08	1	B35-08A-832		B35-08-511	
	2	B35-08A-814		B35-08-511	
	3	B35-08-126		B35-08A-956	
	4	B35-08-126		B35-08A-956	
12	1	B35-12A-832		B35-12-511	
	2	B35-12A-814		B35-12-511	
	3	B35-12-126		B35-12C-956	
	4	B35-12-126		B35-12C-956	
16	1	B35-16A-832		B35-16-511	
	2	B35-16A-814		B35-16-511	
	3	B35-16-126		B35-16-744	
	4	B35-16-126		B35-16-744	
20	1	B35-20A-832		B35-20-511	
	2	B35-20A-814		B35-20-511	
	3	B35-20-126		B35-20-744	
	4	B35-20-126		B35-20-744	
30	1	B35-25/30A-832		B35-25/30-511	
	2	B35-25/30A-814		B35-25/30-511	

30	3	B35-25/30-126		B35-30B-954
	4	B35-25/30-126		B35-30B-954
40	1	B35-40A-832		B35-40-511
	2	B35-40A-814		B35-40-511
	3	B35-40-126		B35-40C-954
	4	B35-40-126		B35-40C-954



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

BELT DRIVE MOTORS 1/3 - 3/4 HP																	
Motor Size HP	Motor Type			Voltage								Speed		Max Amps	Min Eff.	Part No.	List
				Single Phase				Three Phase									
	ODP	TEFC	E+	115	208	230	277	208	230	460	575	Single	Dual				
1/3	X			X								X		6.3	57	PM-02-1010	
					X									3.5		PM-02-1010	
						X								3.2		PM-02-1010	
	X					X						X		2.6	57	PM-02-1014	
	X							X				X		1.7	65	PM-02-1016	
									X					1.5		PM-02-1016	
									X					0.8		PM-02-1016	
	X			X									X	3.9/5.3		PM-02-1020	
		X		X								X		6	57	PM-02-1022	
					X									3.3		PM-02-1022	
						X								3		PM-02-1022	
		X						X				X		1.3	72	PM-02-1024	
									X					1.2		PM-02-1024	
									X					0.6		PM-02-1024	
1/2	X			X								X		7.8	64.5	PM-02-1032	
					X									4.3		PM-02-1032	
						X								3.9		PM-02-1032	
	X						X					X		3.6	64.5	PM-02-1036	
	X							X				X		2.2	67	PM-02-1038	
									X					2.1		PM-02-1038	
									X					1.1		PM-02-1038	
	X										X	X		0.9	67	PM-02-1040	
	X			X									X	5.5/8.4	60.4	PM-02-1042	
	X							X					X	1.2/1.9		PM-02-1041	
									X					1.2/1.9		PM-02-1041	
	X										X		X	0.7/0.9		PM-02-1043	
		X		X									X		8	63	PM-02-1044
					X							4			PM-02-1044		
					X						4	PM-02-1044					
	X						X				X		2.2	70	PM-02-1046		
								X					2.1		PM-02-1046		
									X				1.1		PM-02-1046		
	X									X	X		0.9	70	PM-02-1048		
3/4	X			X								X		10.6	68	PM-02-1054	
					X									5.4		PM-02-1054	
						X								5.3		PM-02-1054	
	X					X					X		5	64.5	PM-02-1058		
	X			X								X	6.1/8.9		PM-02-1064		
	X					X						X	3.1/4.5		PM-02-1066		
	X							X				X		3.2	69	PM-02-1060	
									X					3		PM-02-1060	
									X					1.5		PM-02-1060	
	X										X	X		1.2	69	PM-02-1062	
			X										11.2		PM-02-1068		

		X			X							X		6.2	65	PM-02-1068
						X								5.6		PM-02-1068
								X						3.2		PM-02-1070
		X							X			X		3	75.5	PM-02-1070
										X				1.5		PM-02-1070
		X									X	X		1.2	75.5	PM-02-1072

BELT DRIVE MOTORS 1 - 1.5 HP																	
Motor Size HP	Motor Type			Voltage								Speed		Max Amps	Min Eff.	Part No.	List
				Single Phase				Three Phase									
	ODP	TEFC	E+	115	208	230	277	208	230	460	575	Single	Dual				
1	X			X								X		15	64.6	PM-02-1078	
					X									8.3		PM-02-1078	
						X								7.5		PM-02-1078	
	X					X	X				X		5.5	64.6	PM-02-1081		
	X							X				X		4	66	PM-02-1080	
									X		3.6			PM-02-1080			
									X		1.8			PM-02-1080			
	X									X	X		1.4	82.5	PM-02-1082		
	X			X								X	10/12.4	70	PM-02-1083		
	X				X								X			PM-02-1085	
						X								PM-02-1085			
	X							X					X	4.1/4.6	68.5	PM-02-1088	
								X			3.7/4.2			PM-02-1088			
	X									X			X	1.0/1.9	79	PM-02-1090	
		X		X								X		14	67	PM-02-1098	
					X						7.7			PM-02-1098			
						X					7			PM-02-1098			
		X						X				X		3.7	78.5	PM-02-1100	
								X			3.4			PM-02-1100			
									X		1.7			PM-02-1100			
	X									X		1.5	75	PM-02-1102			
X							X				X		3.3	82.5	PM-02-1525		
							X			3.1			PM-02-1525				
								X		1.6			PM-02-1525				
		X								X		1.2	82.5	PM-02-1096			
1 1/2	X			X							X		21	68	PM-02-0508		
					X								11.6		PM-02-0508		
						X							10.5		PM-02-0508		
	X						X				X		7.9	68	PM-02-1111		
	X							X			X		5.3	78.5	PM-02-1110		
								X		5			PM-02-1110				
								X		2.5			PM-02-1110				
	X									X	X		1.9	80	PM-02-1112		
	X							X				X	3.1/5.0	80	PM-02-1118		
								X		2.9/4.8			PM-02-1118				
	X									X			X	1.4/2.3	79	PM-02-1120	
		X		X								X		18	72	PM-02-1128	
					X						10			PM-02-1128			
						X					9			PM-02-1128			
		X						X				X		4.8	80	PM-02-1130	
								X			4.8			PM-02-1130			
									X		2.4			PM-02-1130			
	X									X	X		1.8	84	PM-02-1132		

	X							X				X		4.6	84	PM-02-1527
									X					4.2		PM-02-1527
										X				2.1		PM-02-1527
			X								X	X		1.8	84	PM-02-1126

BELT DRIVE MOTORS 2 - 5 HP																	
Motor Size HP	Motor Type			Voltage								Speed		Max Amps	Min Eff.	Part No.	List
				Single Phase				Three Phase									
	ODP	TEFC	E+	115	208	230	277	208	230	460	575	Single	Dual				
2	X							X				X		7	75	PM-02-1140	
									X					6.4		PM-02-1140	
									X					3.2		PM-02-1140	
	X									X	X		2.5	84	PM-02-1142		
	X							X					X	3.5/6.5	80	PM-02-1148	
								X			3.5/6.3			PM-02-1148			
	X									X		X	1.7/3	81	PM-02-1150		
		X						X				X		6	84	PM-02-1529	
									X					5.6		PM-02-1529	
									X					2.8		PM-02-1529	
		X									X	X		2.2	84	PM-02-1160	
	X							X				X		6	84	PM-02-1528	
									X					5.6		PM-02-1528	
										X						2.8	
		X								X	X		2.2	84	PM-02-1156		
3	X							X				X		8.8	86.5	PM-02-1166	
									X					8		PM-02-1166	
									X					4		PM-02-1166	
	X								X	X		3.7	86.5	PM-02-1168			
	X							X					X	5.6/9.3	82.5	PM-02-1174	
								X			5.1/8.5			PM-02-1174			
	X									X		X	3.8/4.6	80	PM-02-1172		
		X						X				X		8.6	87.5	PM-02-1531	
									X					7.8		PM-02-1531	
									X					3.9		PM-02-1531	
		X									X	X		3.4	87.5	PM-02-1186	
	X							X				X		9.1	87	PM-02-1530	
									X					9		PM-02-1530	
										X						4.5	
		X								X	X		3.2	86.5	PM-02-1182		
5	X							X				X		14.1	87.5	PM-02-1532	
									X					13.2		PM-02-1532	
									X					6.6		PM-02-1532	
	X								X	X		5.3	87.5	PM-02-1194			
		X						X				X		14.3	87.5	PM-02-1533	
									X					13		PM-02-1533	
									X					6.5		PM-02-1533	
		X									X	X		5.4	87.5	PM-02-1212	
			X					X				X		14.2	87.5	PM-02-1207	
									X					12.8		PM-02-1207	
										X						6.4	
			X								X	X		5.2	87.5	PM-02-1208	

BELT DRIVE MOTORS 7.5 - 20 HP																	
Motor	Motor Type			Voltage								Speed		Max			

Motor Size HP	Motor Type			Single Phase				Three Phase				Speed		Max Amps	Min Eff.	Part No.	List
	ODP	TEFC	E+	115	208	230	277	208	230	460	575	Single	Dual				
7 1/2	X							X				X		22.2	88.5	PM-02-1534	
									X					21.6		PM-02-1534	
										X				10.8		PM-02-1534	
	X										X	X		8.2	88.5	PM-02-1220	
		X						X				X		21.4	89.5	PM-02-1535	
									X					20.4		PM-02-1535	
										X				10.2		PM-02-1535	
		X									X	X		8.2	89.5	PM-02-1238	
			X					X				X		22.1	91	PM-02-1535	
									X					20		PM-02-1535	
										X				10		PM-02-1535	
			X								X	X		7.6	91	PM-02-1310	
10	X							X				X		28.6	89.5	PM-02-1258	
									X					28		PM-02-1258	
										X				14		PM-02-1258	
	X										X	X		11	89.5	PM-02-1246	
		X						X				X		28.5	89.5	PM-02-1536	
									X					28.4		PM-02-1536	
										X				14.2		PM-02-1536	
		X									X	X		11.4	89.5	PM-02-1264	
			X					X				X		28.5	91.7	PM-02-1536	
									X					26		PM-02-1536	
										X				13		PM-02-1536	
			X								X	X		10.3	89.5	PM-02-1311	
15	X							X				X		44.9	91	PM-02-1537	
									X					40.6		PM-02-1537	
										X				20.3		PM-02-1537	
	X										X	X		16.2	91	PM-02-1292	
		X						X				X		41	82.4	PM-02-1538	
									X					38		PM-02-1538	
										X				19		PM-02-1538	
		X									X	X		15.6	91	PM-02-1295	
			X					X				X		40.6	93	PM-02-1538	
									X					37		PM-02-1538	
										X				18.5		PM-02-1538	
														15	92.4	PM-02-1312	
20	X							X				X		55.7	91	PM-02-1539	
									X					52		PM-02-1539	
										X				26		PM-02-1539	
	X										X	X		20.8	91	PM-02-1297	
		X						X				X		53.1	91	PM-02-1540	
									X					51		PM-02-1540	
										X				25.5		PM-02-1540	
		X									X	X		19.3	91	PM-02-1300	
			X					X				X		53	93	PM-02-1298	
									X					48.6		PM-02-1298	
										X				24.3		PM-02-1298	
														19.3	93	PM-02-1313	

CF = Contact Factory



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

BELT DRIVE 3 PHASE MOTOR STARTERS

Part #	Description	Obsolete Vendor #	Current Vendor #	List
PE-03-3091	STARTER 9A 3POLE 24V	LC1D0910B7	LC1D09B7	
PE-03-3092	STARTER 9A 3POLE 120V	LC1D0910F7	LC1D09F7	
PE-03-3094	STARTER 9A 3POLE 240V	LC1D0910U7	LC1D09U7	
PE-03-3096	STARTER 9A 3POLE 208V	LC1D0910L6	LC1D09L6	
PE-03-3121	STARTER 12A 3POLE 24V	LC1D1210B7	LC1D12B7	
PE-03-3122	STARTER 12A 3POLE 120V	LC1D1210F7	LC1D12F7	
PE-03-3124	STARTER 12A 3POLE 240V	LC1D1210U7	LC1D12U7	
PE-03-3126	STARTER 12A 3POLE 208V	LC1D1210L6	LC1D12L6	
PE-03-3181	STARTER 18A 3POLE 24V	LC1D1810B7	LC1D18B7	
PE-03-3182	STARTER 18A 3POLE 120V	LC1D1810F7	LC1D18F7	
PE-03-3184	STARTER 18A 3POLE 240V	LC1D1810U7	LC1D18U7	
PE-03-3186	STARTER 18A 3POLE 208V	LC1D1810L6	LC1D18L6	
PE-03-3251	STARTER 25A 3POLE 24V	LC1D2510B7	LC1D25B7	
PE-03-3252	STARTER 25A 3POLE 120V	LC1D2510F7	LC1D25F7	
PE-03-3254	STARTER 25A 3POLE 240V	LC1D2510U7	LC1D25U7	
PE-03-3256	STARTER 25A 3POLE 208V	LC1D2510L6	LC1D25L6	
PE-03-3321	STARTER 32A 3POLE 24V	LC1D3210B7	LC1D32B7	
PE-03-3322	STARTER 32A 3POLE 120V	LC1D3210F7	LC1D32F7	
PE-03-3324	STARTER 32A 3POLE 240V	LC1D3210U7	LC1D32U7	
PE-03-3326	STARTER 32A 3POLW 208V	LC1D3210L6	LC1D32L6	
PE-03-3401	STARTER 40A 3POLE 24V	LC1D4011B7	LC1D40B7	
PE-03-3402	STARTER 40A 3POLE 120V	LC1D4010F7	LC1D40F7	
PE-03-3404	STARTER 40A 3POLE 240V	LC1D4010U7	LC1D40U7	
PE-03-3406	STARTER 40A 3POLE 208V	LC1D4010L6	LC1D40L6	
PE-03-3501	STARTER 50A 3POLE 24V	LC1D5010B7	LC1D50B7	
PE-03-3502	STARTER 50A 3POLE 120V	LC1D5010F7	LC1D50F7	
PE-03-3506	STARTER 50A 3POLE 208V	LC1D5010L6	LC1D50L6	
PE-03-3651	STARTER 65A 3POLE 24V	LC1D6510B7	LC1D65B7	
PE-03-3652	STARTER 65A 3POLE 120V	LC1D6510F7	LC1D65F7	
PE-03-3654	STARTER 65A 3POLE 240V	LC1D6510U7	LC1D65U7	
PE-03-3656	STARTER 65A 3POLE 208V	LC1D6510L6	LC1D65L6	
PE-03-3801	STARTER 80 A 3POLE 24V	LC1D8010B7	LC1D80B7	
PE-03-3802	STARTER 80A 3POLE 120V	LC1D8010F7	LC1D80F7	
PE-03-3804	STARTER 80A 3POLE 240V	LC1D8010U7	LC1D80U7	

Note:

1. Obsolete Vendor Number must be converted to Current Vendor Number. A complete mounted set or starter and overload must be ordered for these cases due to compatibility.

BELT DRIVE STARTER OVERLOAD RELAY

Part #	Description	Obsolete Vendor #	Current Vendor #	List
PE-04-0000	OVERLOAD RELAY, .40 - .63 AMP	LR2D1304	LRD04	
PE-04-0001	OVERLOAD RELAY, .63 - 1.0 AMP	LR2D1305	LRD05	
PE-04-0014	OVERLOAD RELAY, 17 - 25 AMP	LR2D3322	LRD3322	
PE-04-0100	OVERLOAD RELAY, 1.25 - 2.0 AMP	LR2D13X6	N/A	
PE-04-0101	OVERLOAD RELAY, 1.0 - 1.7 AMP	LR2D1306	LRD06	
PE-04-0102	OVERLOAD RELAY, 1.6 - 2.5 AMP	LR2D1307	LRD07	
PE-04-0204	OVERLOAD RELAY, 2.5 - 4.0 AMP	LR2D1308	LRD08	
PE-04-0406	OVERLOAD RELAY, 4.0 - 6.0 AMP	LR2D1310	LRD10	
PE-04-0508	OVERLOAD RELAY, 5.5 - 8.0 AMP	LR2D1312	LRD12	
PE-04-0710	OVERLOAD RELAY, 7 - 10 AMP	LR2D1314	LRD14	
PE-04-0913	OVERLOAD RELAY, 9 - 13 AMP	LR2D1316	LRD16	
PE-04-1218	OVERLOAD RELAY, 12 - 18 AMP	LR2D1321	LRD21	
PE-04-1725	OVERLOAD RELAY, 16 - 24 AMP	LR2D1322	LRD22	
PE-04-2836	OVERLOAD RELAY, 30 - 38 AMP	LR2D2355	LRD35	
PE-04-3040	OVERLOAD RELAY, 30 - 40 AMP	LR2D3355	LRD3355	
PE-04-3750	OVERLOAD RELAY, 37 - 50 AMP	LR2D3357	LRD3357	
PE-04-4865	OVERLOAD RELAY, 48 - 65 AMP	LR2D3359	LRD3359	
PE-04-5570	OVERLOAD RELAY, 55 - 70 AMP	LR2D3361	LRD3361	
PE-04-6380	OVERLOAD RELAY, 63 - 80 AMP	LR2D3363	LRD3363	

Note:

1. Obsolete Vendor Number must be converted to Current Vendor Number. A complete mounted set or starter and overload must be ordered for these cases due to compatibility.



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

AHI/AVI & ACB/ACR BELT DRIVE "SERIES B" BLOWER ASSEMBLIES AND PARTS					
BLOWER ASSEMBLY					
UNIT SIZE	COMPONENT	QTY PER UNIT	PART NUMBER	DESCRIPTION	LIST PRICE EACH
08	BLOWER	1	PM-06-0047	SNG FAN BLWR ASSY,9-6,3/4 SHFT	
12	BLOWER	1	PM-06-0106	BLOWER,9X9,CLASS I, SEE ITEM DTL	
16	BLOWER	1	PM-06-0107	SNG FAN BLWR ASSY,10-8,3/4 SHFT	
20	BLOWER	1	PM-06-0109	SNG FAN BLWR ASSY,10-10,3/4 SHFT	
25	BLOWER	1	PM-06-0111	SNG FAN BLWR ASSY,15-9,1 SHFT	
30	BLOWER	1	PM-06-0104	SNG FAN BLWR ASSY,15-11,1 SHFT	
40	BLOWER	1	PM-06-0116	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
40 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	Discontinued Unit Sizes: Contact Factory before Purchase of these components
50 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
50 (H/D)	BLOWER	1	PM-06-0112	BLOWER,15X15,CLASS I, SEE ITEM DTL	
BLOWER ASSEMBLY SHEET METAL MOUNTING PLATE					
UNIT SIZE	COMPONENT	QTY PER UNIT	PART NUMBER	DESCRIPTION	LIST PRICE EACH
08	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
12	PLATE	1	16-00009-01	BLWR TEMP 11.25HX12.00W 9-9BLWR	
16	PLATE	1	16-00-246	BLOWER TEMPLATE,10-8 BLOWERS	
20	PLATE	1	16-00-247	BLOWER TEMPLATE,10-10 BLOWERS	
25	PLATE	1	16-00-248	BLOWER TEMPLATE,15-9 BLOWERS	
30	PLATE	1	16-00-249	BLOWER TEMPLATE,15-11 BLOWERS	
40	PLATE	1	16-00010-01	BLWR TEMP 16.00HX19.00W 15-15BLWR	
50	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
40 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	Discontinued Unit Sizes: Contact Factory before Purchase of these components
50 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
50 (H/D)	PLATE	1	16-00-245	BLOWER TEMPLATE,9-6 BLOWERS	
FAN WHEEL ONLY					
UNIT SIZE	COMPONENT	QTY PER UNIT	PART NUMBER	DESCRIPTION	LIST PRICE EACH
08	WHEEL	1	PM-00-0101	WHL, BLWR FC, 09-06 BD, 3/4 BORE	
12	WHEEL	1	PM-00-0102	WHL, BLWR FC, 09-09 BD, 3/4 BORE	
16	WHEEL	1	PM-00-0103	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
20	WHEEL	1	PM-00-0104	WHL, BLWR FC, 10-10 BD, 3/4 BORE	
25	WHEEL	1	PM-00-0106	WHL, BLWR FC, 15-09 BD, 1.00 BORE	
30	WHEEL	1	PM-00-0109	WHL, BLWR FC, 15-11 BD, 1.00 BORE	
40	WHEEL	1	PM-00-0112	WHL, BLWR FC, 15-15 BD, 1.18 BORE	
50	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
40 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	Discontinued Unit Sizes: Contact Factory before Purchase of these components
50 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
50 (H/D)	WHEEL	1	PM-00-0107	WHL, BLWR FC, 10-08 BD, 3/4 BORE	
FAN BEARINGS					
UNIT SIZE	COMPONENT	QTY PER UNIT	PART NUMBER	DESCRIPTION	LIST PRICE EACH
08	BEARINGS	2	PM-11-0000	BEARING, BALL, CART. 0.75 X 2.50	
12	BEARINGS	2	PM-11-0000	BEARING, BALL, CART. 0.75 X 2.50	
16	BEARINGS	2	PM-11-0000	BEARING, BALL, CART. 0.75 X 2.50	
20	BEARINGS	2	PM-11-0000	BEARING, BALL, CART. 0.75 X 2.50	
25	BEARINGS	2	PM-11-0001	BEARING, BALL, CART. 1.00 X 2.50	
30	BEARINGS	2	PM-11-0001	BEARING, BALL, CART. 1.00 X 2.50	
40	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
40 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	Discontinued Unit Sizes: Contact Factory before Purchase of these components
50 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
50 (H/D)	BEARINGS	2	PM-11-0002	BEARING, BALL, CART. 1.19 X 2.50	
FAN BEARING BRACKETS					
UNIT SIZE	COMPONENT	QTY PER UNIT	PART NUMBER	DESCRIPTION	LIST PRICE EACH



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

AHI/AVI, ACB/ACR BELT DRIVE SELECTION						
MOTOR SHEAVES (ADJUSTABLE)						
PART #		DRIVE PKG.	RPM RANGE	MOTOR SHEAVES	BLOWER SHEAVES	
PM-01-0004		—	—	1VL44	—	
PM-01-0010		—	—	1VM50	—	
PM-01-0016		—	—	1VP56 x 1 1/8"	—	
PM-01-0018		—	—	2VP62 x 1 3/8"	—	
BLOWER SHEAVES						
SIZES 08 - 20	PM-01-0140	5	445 - 605	1VL44	AK114 x 3/4"	
	PM-01-0138	6	467 - 633	1VL44	AK109 x 3/4"	
	PM-01-0136	7	490 - 665	1VL44	AK104 x 3/4"	
	PM-01-0134	8	516 - 700	1VL44	AK99 x 3/4"	
	PM-01-0132	9	544 - 739	1VL44	AK94 x 3/4"	
	PM-01-0130	10	576 - 782	1VL44	AK89 x 3/4"	
	PM-01-0138	11	613 - 831	1VL44	AK84 x 3/4"	
	PM-01-0126	12	653 - 887	1VL44	AK79 x 3/4"	
	PM-01-0124	13	700 - 950	1VL44	AK74 x 3/4"	
	PM-01-0123	14	754 - 1023	1VL44	AK69 x 3/4"	
	PM-01-0120	15	817 - 1108	1VL44	AK64 x 3/4"	
	PM-01-0118	16	891 - 1209	1VL44	AK59 x 3/4"	
	PM-01-0114	17	980 - 1330	1VL44	AK54 x 3/4"	
	PM-01-0110	18	1089 - 1478	1VL44	AK49 x 3/4"	
	PM-01-0108	19	1225 - 1663	1VL44	AK44 x 3/4"	
	PM-01-0130	20	700 - 906	1VM50	AK89 x 3/4"	
	PM-01-0128	21	744 - 963	1VM50	AK84 x 3/4"	
	PM-01-0126	22	793 - 1027	1VM50	AK79 x 3/4"	
	PM-01-0124	23	850 - 1100	1VM50	AK74 x 3/4"	
	PM-01-0122	24	915 - 1185	1VM50	AK69 x 3/4"	
	PM-01-0120	25	992 - 1283	1VM50	AK64 x 3/4"	
	PM-01-0118	26	1082 - 1400	1VM50	AK59 x 3/4"	
	PM-01-0114	27	1190 - 1540	1VM50	AK54 x 3/4"	
	PM-01-0110	28	1322 - 1711	1VM50	AK49 x 3/4"	
	PM-01-0108	29	1488 - 1925	1VM50	AK44 x 3/4"	
	SIZES 25 - 80	PM-01-0238	5	445 - 605	1VL44	AK114H
		PM-01-0236	6	467 - 633	1VL44	AK109H
		PM-01-0234	7	490 - 665	1VL44	AK104H
		PM-01-0232	8	516 - 700	1VL44	AK99H
PM-01-0230		9	544 - 739	1VL44	AK94H	
PM-01-0228		10	576 - 782	1VL44	AK89H	
PM-01-0226		11	613 - 831	1VL44	AK84H	
PM-01-0224		12	653 - 887	1VL44	AK79H	
PM-01-0222		13	700 - 950	1VL44	AK74H	
PM-01-0220		14	754 - 1023	1VL44	AK69H	
PM-01-0218		15	817 - 1108	1VL44	AK64H	
PM-01-0216		16	891 - 1209	1VL44	AK59H	
PM-01-0214		17	980 - 1330	1VL44	AK54H	
PM-01-0212		18	1089 - 1478	1VL44	AK49H	
PM-01-0210		19	1225 - 1663	1VL44	AK44H	
PM-01-0228		20	700 - 906	1VM50	AK89H	
PM-01-0226		21	744 - 963	1VM50	AK84H	
PM-01-0224		22	793 - 1027	1VM50	AK79H	
PM-01-0222		23	850 - 1100	1VM50	AK74H	

PM-01-0220	24	915 - 1185	1VM50	AK69H
PM-01-0218	25	992 - 1283	1VM50	AK64H
PM-01-0216	26	1082 - 1400	1VM50	AK59H
PM-01-0214	27	1190 - 1540	1VM50	AK54H
PM-01-0212	28	1322 - 1711	1VM50	AK49H
PM-01-0210	29	1488 - 1925	1VM50	AK44H

AHI/AVI, ACB/ACR BELT DRIVE SELECTION (continued)

BLOWER SHEAVES 3 - 5 HP

PART #	DRIVE PKG.	RPM RANGE	MOTOR SHEAVES	BLOWER SHEAVES
PM-01-0328	30	489 - 602	1VP56 x 1 1/8"	BK160H
PM-01-0326	31	523 - 644	1VP56 x 1 1/8"	BK150H
PM-01-0324	32	562 - 692	1VP56 x 1 1/8"	BK140H
PM-01-0322	33	607 - 748	1VP56 x 1 1/8"	BK130H
PM-01-0320	34	660 - 814	1VP56 x 1 1/8"	BK120H
PM-01-0318	35	724 - 892	1VP56 x 1 1/8"	BK110H
PM-01-0316	36	801 - 987	1VP56 x 1 1/8"	BK100H
PM-01-0314	37	896 - 1104	1VP56 x 1 1/8"	BK90H
PM-01-0312	38	1017 - 1253	1VP56 x 1 1/8"	BK80H
PM-01-0310	39	1176 - 1449	1VP56 x 1 1/8"	BK70H

BLOWER SHEAVES 7 1/2 - 10 HP

PM-01-0524	40	536 - 645	2VP62 x 1 3/8"	2TB160Q
PM-01-0522	41	557 - 670	2VP62 x 1 3/8"	2TB154Q
PM-01-0520	42	631 - 759	2VP62 x 1 3/8"	2TB136Q
PM-01-0518	43	692 - 833	2VP62 x 1 3/8"	2TB124Q
PM-01-0516	44	780 - 939	2VP62 x 1 3/8"	2TB110Q
PM-01-0514	45	953 - 1147	2VP62 x 1 3/8"	2TB90Q
PM-01-0512	46	1072 - 1291	2VP62 x 1 3/8"	2TB80Q
PM-01-0510	47	1225 - 1475	2VP62 x 1 3/8"	2TB70Q



Blower Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

AMI (OBSOLETE) 02 - 03 SHEAVE SELECTION

Unit	Blower Size	Driven Sheave		Driver Sheave		RPM - Minimum	RPM - Average	RPM - Maximum
02	9-4	1AK44H	PM-01-0210	1VP56 x 0.625	PM-01-0014	1750	1959	2169
			PM-01-0210	1VP56 x 0.875	PM-01-0527	1750	1959	2169
		1AK46H	PM-01-0547	1VL44 x 0.625	PM-01-0004	1193	1392	1591
			PM-01-0547	1VP56 x 0.875	PM-01-0527	1670	1869	2068
			PM-01-0547	1VL44 x 0.625	PM-01-0004	1193	1392	1591
			PM-01-0547	1VP56 x 0.625	PM-01-0014	1670	1869	2068
			PM-01-0547	1VP68 x 0.625	PM-01-0630			
			PM-01-0547	1VP56 x 0.875	PM-01-0527	1670	1869	2068
			PM-01-0547	1VP68 x 0.875	PM-01-0528			
			PM-01-0547	1VP68 x 1.125	PM-01-0531			
		1AK51H	PM-01-0548	1VP56 x 0.625	PM-01-0014	1500	1679	1857
			PM-01-0548	1VP68 x 0.625	PM-01-0630	1929	2108	2286
			PM-01-0548	1VP56 x 0.875	PM-01-0527	1500	1679	1857
			PM-01-0548	1VP68 x 0.875	PM-01-0528	1929	2108	2286
			PM-01-0548	1VP68 x 1.125	PM-01-0531	1929	2108	2286
		1AK54H	PM-01-0214	1VL44 x 0.625	PM-01-0004	1010	1178	1346
			PM-01-0214	1VP56 x 0.875	PM-01-0527	1361	1523	1685
		1AK56H	PM-01-0550	1VL44 x 0.625	PM-01-0004	972	1134	1296
			PM-01-0550	1VP56 x 0.625	PM-01-0014	1361	1523	1685
		1AK61H	PM-01-0549	1VL44 x 0.625	PM-01-0004	890	1038	1186
03	9-6	1AK44H	PM-01-0210	1VP56 x 0.625	PM-01-0014	1750	1959	2169
			PM-01-0210	1VP56 x 0.875	PM-01-0527	1750	1959	2169
			PM-01-0210	1VP56 x 1.125	PM-01-0016	1750	1959	2169
		1AK46H	PM-01-0547	1VL44 x 0.625	PM-01-0004	1193	1392	1591
			PM-01-0547	1VI44 x 0.875	PM-01-0006	1193	1392	1591
			PM-01-0547	1VP56 x 0.875	PM-01-0527	1670	1869	2068
			PM-01-0547	1VP56 x 1.125	PM-01-0016	1670	1869	2068
		1AK49H	PM-01-0212	1VL44 x 0.625	PM-01-0004	1117	1303	1489
			PM-01-0212	1VP56 x 0.625	PM-01-0014	1564	1750	1936
			PM-01-0212	1VI44 x 0.875	PM-01-0006	1117	1303	1489
			PM-01-0212	1VP56 x 0.875	PM-01-0527	1564	1750	1936
			PM-01-0212	1VP56 x 1.125	PM-01-0016	1564	1750	1936
		1AK51H	PM-01-0548	1VP56 x 0.625	PM-01-0014	1500	1679	1857
			PM-01-0548	1VP68 x 0.625	PM-01-0630	1929	2108	2286
			PM-01-0548	1VP56 x 0.875	PM-01-0527	1500	1679	1857
			PM-01-0548	1VP68 x 0.875	PM-01-0528	1929	2108	2286
			PM-01-0548	1VP68 x 1.125	PM-01-0531	1929	2108	2286
		1AK54H	PM-01-0214	1VL44 x 0.625	PM-01-0004	1010	1178	1346
			PM-01-0214	1VP56 x 0.875	PM-01-0527	1750	1959	2169
		1AK56H	PM-01-0550	1VL44 x 0.625	PM-01-0004	972	1134	1296
			PM-01-0550	1VP56 x 0.625	PM-01-0014	1361	1523	1685
		1AK61H	PM-01-0549	1VL44 x 0.625	PM-01-0004	890	1038	1186

AMI (OBSOLETE) 04 - 06 SHEAVE SELECTION

Unit	Blower Size	Driven Sheave		Driver Sheave		RPM - Minimum	RPM - Average	RPM - Maximum
04	10-7	1AK46H	PM-01-0547	1VL44 x 0.625	PM-01-0004	1193	1392	1591
			PM-01-0547	1VL44 x 0.875	PM-01-0006	1193	1392	1591
			PM-01-0547	1VP56 x 0.875	PM-01-0527	1670	1869	2068
			PM-01-0547	1VP56 x 1.125	PM-01-0016	1670	1869	2068
		1AK49H	PM-01-0212	1VL44 x 0.625	PM-01-0004	1117	1303	1489
			PM-01-0212	1VP56 x 0.625	PM-01-0014	1564	1750	1936
			PM-01-0212	1VL44 x 0.875	PM-01-0006	1117	1303	1489
			PM-01-0212	1VP56 x 0.875	PM-01-0527	1564	1750	1936
			PM-01-0212	1VP56 x 1.125	PM-01-0016	1564	1750	1936
		1AK51H	PM-01-0548	1VP56 x 0.625	PM-01-0014	1500	1679	1857
			PM-01-0548	1VP56 x 0.875	PM-01-0527	1500	1679	1857
			PM-01-0548	1VP56 x 1.125	PM-01-0016	1500	1679	1857
		1AK54H	PM-01-0214	1VL44 x 0.625	PM-01-0004	1010	1178	1346
			PM-01-0214	1VL44 x 0.875	PM-01-0006	1010	1178	1346
			PM-01-0214	1VP56 x 0.875	PM-01-0527	1750	1959	2169
		1AK56H	PM-01-0550	1VL44 x 0.625	PM-01-0004	972	1134	1296
			PM-01-0550	1VP56 x 0.625	PM-01-0014	1361	1523	1685
			PM-01-0550	1VL44 x 0.875	PM-01-0006	972	1134	1296
			PM-01-0550	1VP56 x 1.125	PM-01-0016	1361	1523	1685
		1AK61H	PM-01-0549	1VL44 x 0.625	PM-01-0004	890	1038	1186
			PM-01-0549	1VL44 x 0.875	PM-01-0006	890	1038	1186
		1AK66H	PM-01-0551	1VL44 x 0.625	PM-01-0004	820	957	1094
		1AK69H	PM-01-0220	1VP65 x 1.125	PM-01-0530	1280	1411	1541
		1AK74H	PM-01-0222	1VL44 x 0.625	PM-01-0004	729	851	972
06	12-9	1AK104H	PM-01-0541	1VP65 x 1.125	PM-01-0530	841	927	1012
		1AK46H	PM-01-0547	1VL44 x 0.625	PM-01-0004	1193	1392	1591
			PM-01-0547	1VI44 x 0.875	PM-01-0006	1193	1392	1591
		1AK49H	PM-01-0212	1VL44 x 0.625	PM-01-0004	1117	1303	1489
			PM-01-0212	1VI44 x 0.875	PM-01-0006	1117	1303	1489
		1AK54H	PM-01-0214	1VL44 x 0.625	PM-01-0004	1010	1178	1346
			PM-01-0214	1VI44 x 0.875	PM-01-0006	1010	1178	1346
		1AK56H	PM-01-0550	1VL44 x 0.625	PM-01-0004	972	1134	1296
			PM-01-0550	1VI44 x 0.875	PM-01-0006	972	1134	1296
			PM-01-0550	1VP56 x 1.125	PM-01-0016	1361	1523	1685
		1AK61H	PM-01-0549	1VL44 x 0.625	PM-01-0004	890	1038	1186
			PM-01-0549	1VI44 x 0.875	PM-01-0006	890	1038	1186
		1AK66H	PM-01-0551	1VL44 x 0.625	PM-01-0004	820	957	1094
			PM-01-0551	1VI44 x 0.875	PM-01-0006	820	957	1094
		1AK69H	PM-01-0220	1VP65 x 1.125	PM-01-0530	1280	1411	1541
		1AK74H	PM-01-0222	1VL44 x 0.625	PM-01-0004	729	851	972
			PM-01-0222	1VI44 x 0.875	PM-01-0006	729	851	972
			PM-01-0222	1VP65 x 1.125	PM-01-0530	1167	1313	1410
		1AK79H	PM-01-0224	1VP60 x 1.125	PM-01-0529	1000	1114	1227
		1AK84H	PM-01-0226	1VL44 x 0.625	PM-01-0004	640	747	854
			PM-01-0226	1VP60 x 1.125	PM-01-0529	939	1046	1152
			PM-01-0226	1VP65 x 1.125	PM-01-0530	1046	1153	1259

AMI (OBSOLETE) 08 - 10 SHEAVE SELECTION

Unit	Blower Size	Driven Sheave		Driver Sheave		RPM - Minimum	RPM - Average	RPM - Maximum
		1AK104H	PM-01-0541	1VP65 x 1.125	PM-01-0530	841	927	1012

08	12-12	1AK114H	PM-01-0542	1VP65 x 1.125	PM-01-0530	766	844	922
		1AK49H	PM-01-0212	1VL44 x 0.625	PM-01-0004	1117	1303	1489
			PM-01-0212	1VI44 x 0.875	PM-01-0006	1117	1303	1489
		1AK54H	PM-01-0214	1VL44 x 0.625	PM-01-0004	1010	1178	1346
			PM-01-0214	1VI44 x 0.875	PM-01-0006	1010	1178	1346
		1AK56H	PM-01-0550	1VL44 x 0.625	PM-01-0004	972	1134	1296
			PM-01-0550	1VI44 x 0.875	PM-01-0006	972	1134	1296
			PM-01-0550	1VP56 x 1.125	PM-01-0016	1361	1523	1685
		1AK61H	PM-01-0549	1VL44 x 0.625	PM-01-0004	890	1038	1186
			PM-01-0549	1VI44 x 0.875	PM-01-0006	890	1038	1186
		1AK66H	PM-01-0551	1VL44 x 0.625	PM-01-0004	820	957	1094
			PM-01-0551	1VI44 x 0.875	PM-01-0006	820	957	1094
		1AK69H	PM-01-0220	1VP65 x 1.125	PM-01-0530	1280	1411	1541
		1AK74H	PM-01-0222	1VL44 x 0.625	PM-01-0004	729	851	972
			PM-01-0222	1VI44 x 0.875	PM-01-0006	729	851	972
			PM-01-0222	1VP65 x 1.125	PM-01-0530	1167	1313	1410
		1AK79H	PM-01-0224	1VP60 x 1.125	PM-01-0529	1000	1114	1227
		1AK84H	PM-01-0226	1VL44 x 0.625	PM-01-0004	640	747	854
			PM-01-0226	1VI44 x 0.875	PM-01-0006	640	747	854
			PM-01-0226	1VP60 x 1.125	PM-01-0529	939	1046	1152
			PM-01-0226	1VP65 x 1.125	PM-01-0530	1046	1153	1259
		2AK51H	PM-01-0558	2VP56 x 1.125	PM-01-0533	1500	1679	1857
		2AK56H	PM-01-0559	2VP56 x 1.125	PM-01-0533	1361	1523	1685
		2AK69H	PM-01-0560	2VP65 x 1.125	PM-01-0535	1280	1411	1541
		2AK74H	PM-01-0561	2VP65 x 1.125	PM-01-0535	1167	1313	1410
		2AK84H	PM-01-0563	2VP65 x 1.125	PM-01-0535	1046	1153	1259
10	15-11	1AK104H	PM-01-0541	1VP65 x 1.125	PM-01-0530	841	927	1012
		1AK114H	PM-01-0542	1VL44 x 0.625	PM-01-0004	469	547	625
			PM-01-0542	1VI44 x 0.875	PM-01-0006	469	547	625
			PM-01-0542	1VP65 x 1.125	PM-01-0530	766	844	922
		1AK134H	PM-01-0543	1VP65 x 1.125	PM-01-0530	650	716	782
		1AK154H	PM-01-0545	1VP65 x 1.125	PM-01-0530	564	622	679
		1AK66H	PM-01-0551	1VL44 x 0.625	PM-01-0004	820	957	1094
			PM-01-0551	1VI44 x 0.875	PM-01-0006	820	957	1094
		1AK74H	PM-01-0222	1VL44 x 0.625	PM-01-0004	729	851	972
			PM-01-0222	1VI44 x 0.875	PM-01-0006	729	851	972
		1AK84H	PM-01-0226	1VL44 x 0.625	PM-01-0004	640	747	854
			PM-01-0226	1VI44 x 0.875	PM-01-0006	640	747	854
			PM-01-0226	1VP60 x 1.125	PM-01-0529	939	1046	1152
		1AK99H	PM-01-0232	1VL44 x 0.625	PM-01-0004	541	631	722
			PM-01-0232	1VI44 x 0.875	PM-01-0006	541	631	722
		2AK104H	PM-01-0552	2VP65 x 1.125	PM-01-0535	841	927	1012
		2AK114H	PM-01-0553	2VP65 x 1.125	PM-01-0535	766	844	922
		2AK79H	PM-01-0562	2VP60 x 1.125	PM-01-0534	1000	1114	1227
		2AK84H	PM-01-0563	2VP60 x 1.125	PM-01-0534	939	1046	1152
			PM-01-0563	2VP65 x 1.125	PM-01-0535	1046	1153	1259

AMI (OBSOLETE) 12 - 17 SHEAVE SELECTION

Unit	Blower Size	Driven Sheave		Driver Sheave		RPM - Minimum	RPM - Average	RPM - Maximum
		1AK114H	PM-01-0542	1VL44 x 0.625	PM-01-0004	469	547	625
			PM-01-0542	1VI44 x 0.875	PM-01-0006	469	547	625
			PM-01-0542	1VP65 x 1.125	PM-01-0530	766	844	922

12	18-13	1AK134H	PM-01-0543	1VP65 x 1.125	PM-01-0530	650	716	782
		1AK144H	PM-01-0544	1VI44 x 0.875	PM-01-0006	370	432	493
		1AK154H	PM-01-0545	1VP56 x 1.125	PM-01-0016	484	542	599
			PM-01-0545	1VP65 x 1.125	PM-01-0530	564	622	679
		1AK84H	PM-01-0226	1VL44 x 0.625	PM-01-0004	640	747	854
			PM-01-0226	1VI44 x 0.875	PM-01-0006	640	747	854
		1AK99H	PM-01-0232	1VL44 x 0.625	PM-01-0004	541	631	722
			PM-01-0232	1VI44 x 0.875	PM-01-0006	541	631	722
		2AK104H	PM-01-0552	2VP65 x 1.125	PM-01-0535	841	927	1012
			PM-01-0552	2VP65 x 1.375	PM-01-0537	841	927	1012
		2AK114H	PM-01-0553	2VP65 x 1.125	PM-01-0535	766	844	922
			PM-01-0553	2VP65 x 1.375	PM-01-0537	766	844	922
		2AK134H	PM-01-0554	2VP65 x 1.125	PM-01-0535	650	716	782
			PM-01-0554	2VP65 x 1.375	PM-01-0537	650	716	782
		2AK154H	PM-01-0555	2VP56 x 1.125	PM-01-0533	484	542	599
			PM-01-0555	2VP65 x 1.125	PM-01-0535	564	622	679
		2AK84H	PM-01-0563	2VP60 x 1.125	PM-01-0534	939	1046	1152
			PM-01-0563	2VP60 x 1.375	PM-01-0536	939	1046	1152
14	18-18	1AK144H	PM-01-0544	1VL44 x 0.625	PM-01-0004	370	432	493
			PM-01-0544	1VI44 x 0.875	PM-01-0006	370	432	493
		1AK114H	PM-01-0542	1VL44 x 0.625	PM-01-0004	469	547	625
			PM-01-0542	1VI44 x 0.875	PM-01-0006	469	547	625
		1AK134H	PM-01-0543	1VP65 x 1.125	PM-01-0530	650	716	782
		1AK154H	PM-01-0545	1VP56 x 1.125	PM-01-0016	484	542	599
			PM-01-0545	1VP65 x 1.125	PM-01-0530	564	622	679
		1AK184H	PM-01-0546	1VP56 x 1.125	PM-01-0016	404	452	500
		1AK99H	PM-01-0232	1VL44 x 0.625	PM-01-0004	541	631	722
			PM-01-0232	1VI44 x 0.875	PM-01-0006	541	631	722
		2AK104H	PM-01-0552	2VP65 x 1.125	PM-01-0535	841	927	1012
			PM-01-0552	2VP65 x 1.375	PM-01-0537	841	927	1012
		2AK114H	PM-01-0553	2VP65 x 1.125	PM-01-0535	766	844	922
			PM-01-0553	2VP65 x 1.375	PM-01-0537	766	844	922
		2AK134H	PM-01-0554	2VP65 x 1.125	PM-01-0535	650	716	782
		2AK184H	PM-01-0556	2VP56 x 1.125	PM-01-0533	650	716	782
		2AK154H	PM-01-0555	2VP56 x 1.125	PM-01-0533	484	542	599
			PM-01-0555	2VP65 x 1.125	PM-01-0535	564	622	679
		2AK84H	PM-01-0563	2VP60 x 1.375	PM-01-0536	939	1046	1152
17	18-18	1AK144H	PM-01-0544	1VL44 x 0.625	PM-01-0004	370	432	493
		1AK104H	PM-01-0541	1VP65 x 1.125	PM-01-0530	841	927	1012
		1AK114H	PM-01-0542	1VL44 x 0.625	PM-01-0004	469	547	625
			PM-01-0542	1VI44 x 0.875	PM-01-0006	469	547	625
			PM-01-0542	1VP65 x 1.125	PM-01-0530	766	844	922
		1AK134H	PM-01-0543	1VP65 x 1.125	PM-01-0530	650	716	782
		1AK144H	PM-01-0544	1VI44 x 0.875	PM-01-0006	370	432	493
		1AK154H	PM-01-0545	1VP56 x 1.125	PM-01-0016	484	542	599
			PM-01-0545	1VP65 x 1.125	PM-01-0530	564	622	679
		1AK84H	PM-01-0226	1VL44 x 0.625	PM-01-0004	640	747	854
			PM-01-0226	1VI44 x 0.875	PM-01-0006	640	747	854
		1AK99H	PM-01-0232	1VL44 x 0.625	PM-01-0004	541	631	722
			PM-01-0232	1VI44 x 0.875	PM-01-0006	541	631	722
		2AK104H	PM-01-0552	2VP65 x 1.125	PM-01-0535	841	927	1012
			PM-01-0552	2VP65 x 1.375	PM-01-0537	841	927	1012
		2AK114H	PM-01-0553	2VP65 x 1.125	PM-01-0535	766	844	922
		2AK134H	PM-01-0554	2VP65 x 1.125	PM-01-0535	650	716	782
		2AK84H	PM-01-0563	2VP60 x 1.125	PM-01-0534	939	1046	1152
			PM-01-0563	2VP60 x 1.375	PM-01-0536	939	1046	1152
		2BK110H	PM-01-0418	2VP71A x 1.625	PM-01-0538	949	1047	1145

Electrical Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

FAN COIL RELAY BOARD		
B63-001-2068	FAN COIL RELAY BOARD (OLD P/N: PC-01-4000)	

AQUASTATS AND PIPE SENSORS		
PC-01-0020	AQUASTAT, W/CLIP, 5/8 INCH PIPE	
PC-01-0021	AQUASTAT, W/CLIP, 7/8 INCH PIPE	
PC-01-0022	AQUASTAT, FOR 5/8-7/8 INCH PIPE	
61-13500-01	AQUASTAT, 5/8 PIPE W/ 50" LONG HARNESS & CONNECTOR PLUG	
61-13500-02	AQUASTAT, 7/8 PIPE W/ 50" LONG HARNESS & CONNECTOR PLUG	
61-13500-03	AQUASTAT, 5/8 PIPE W/ 90" LONG HARNESS & CONNECTOR PLUG	
61-13500-04	AQUASTAT, 7/8 PIPE W/ 90" LONG HARNESS & CONNECTOR PLUG	
61-13500-05	AQUASTAT, UNIVERSAL PIPE W/ 50" LONG HARNESS & CONNECTOR	
61-13500-06	AQUASTAT, UNIVERSAL PIPE W/ 90" LONG HARNESS & CONNECTOR	
PC-07-0103	PROBE, PIPE SENSOR, TTAT W/60 LEADS (WIRE ONLY)	
61-13063-01	PROBE, PIPE SENSOR, TTAT W/60 LEADS AND CONNECTOR PLUG	
61-13063-02	PROBE, PIPE SENSOR, TTAT W/60 LEADS AND CONNECTOR PINS	

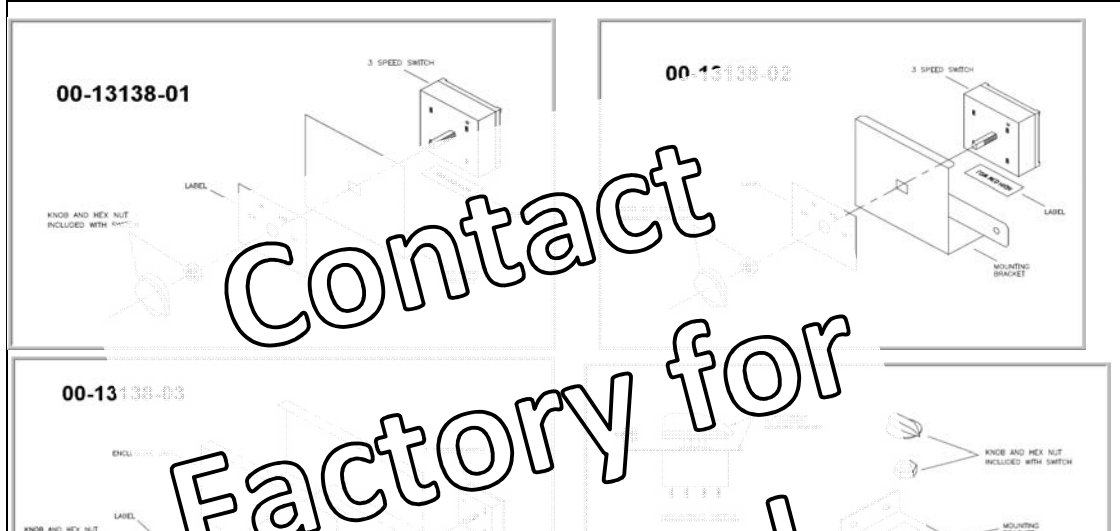
LINE BLOCKS		
PE-00-0103	1 POLE 30 AMP 600 VOLT CONTROL BLOCK	
PE-00-1104	1 TAP 40 AMP LINE BLOCK - NEUTRAL BLOCK	
PE-00-2204	2 POLE 40 AMP LINE BLOCK	
PE-00-2304	3 POLE 40 AMP LINE BLOCK	
PE-00-2309	3 POLE 95 AMP LINE BLOCK	
PE-00-2228	2 POLE 285 AMP LINE BLOCK	
PE-00-2329	3 POLE 285 AMP LINE BLOCK	

Note:

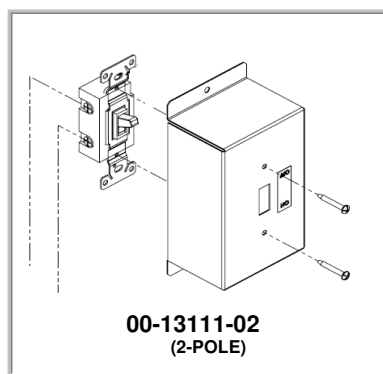
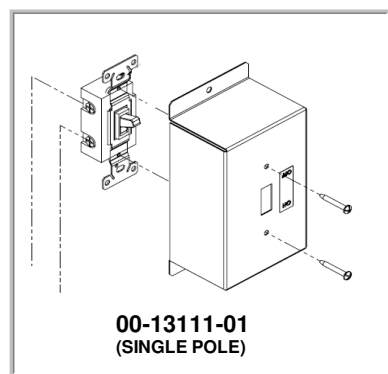
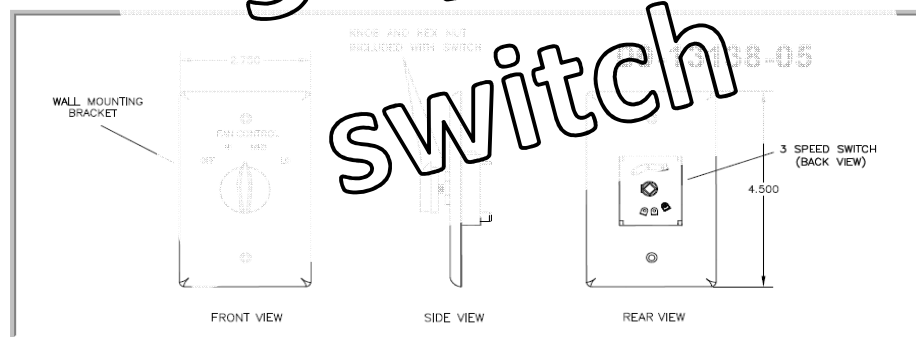
1. Mounting Rail from the Control Block Rails table below is required for the above Line blocks.

CONTROL BLOCK RAILS		
44-03213-049	3 TAP RAIL	
44-04306-049	4 TAP RAIL	
44-05315-049	5 TAP RAIL	
44-06408-049	6 TAP RAIL	
44-07501-049	7 TAP RAIL	

MISCELLANEOUS ELECTRICAL SWITCHES		
PE-01-0019	SWITCH, WALL, 2POLE, 20AMP, 2HP, 120-277VAC	
00-13111-02	ASSY, PE-01-0019 WITH SHEET METAL ENCLOSURE	
PE-01-0022	SWITCH, WALL, 20AMP, 2HP, 120VAC - 277VAC	
00-13111-01	ASSY, PE-01-0022 WITH SHEET METAL ENCLOSURE	
PE-00-0200	3 SPEED SWITCH BLOCK, 4 POSITION	
PE-01-0026	SWITCH, NONC CONTACT KA1 (HOA - INTERNAL SWITCH)	
PE-01-0025	SWITCH, 3POS, CAM 480V 10A KS46B (HOA - EXTERNAL KNOB)	
00-13138-01	PE-01-0035 WITH LABELS AND "L" BRACKET (INTERNAL MOUNT)	
00-13138-02	PE-01-0035 WITH LABELS AND "J" BRACKET (INTERNAL MOUNT)	
00-13138-03	PE-01-0035 WITH LABELS (THROUGH CONTROL ENCLOSURE MOUNT)	
00-13138-04	PE-01-0035 WITH LABELS AND "L" BRACKET (INTERNAL VERTICAL MOUNT)	
00-13138-05	PE-01-0035 WITH LABELS AND WALL BRACKET (REMOTE / WALL MOUNTED)	



3-speed switch



DISCONNECT

PE-01-0306	3 POLE 40 AMP DOOR INTERLOCK (6mm)	
PE-01-0307	3 POLE 80 AMP DOOR INTERLOCK (6mm)	
PE-01-4004	NEW STYLE SHAFT (40 AMP) 180mm LONG (6mm)	
PE-01-4006	NEW STYLE HANDLE (KNOB) 40-80 AMP (6mm)	
PE-01-0310	3 POLE 100 AMP DOOR INTERLOCK	
PE-01-0316	3 POLE 160 AMP DOOR INTERLOCK	
PE-01-0320	3 POLE 200 AMP DOOR INTERLOCK	
PE-01-0340	3 POLE 400 AMP DOOR INTERLOCK	
PE-01-0360	3 POLE 600 AMP DOOR INTERLOCK	
PE-01-0380	3 POLE 800 AMP DOOR INTERLOCK	
PE-01-0025	HAND-OFF-AUTO (HOA) SWITCH, 3POS, KNOB CAM 480V 10A KS46B SQU	
PE-01-0026	HAND-OFF-AUTO (HOA) SWITCH, NONC INTERNAL CONTACTOR KA1 SQUARE D	
29-00-220	TOGGLE SWITCH ELECTRICAL INSULATOR(DUROID)PR-07-0020	

Notes:

1. 100 amp shaft is available with disconnect only.
2. HOA switch requires both parts (knob & contactor switch)

FUSED DOOR INTERLOCKING DISCONNECT

PE-01-4011	FUSED DISCONNECT SWITCH, 30A, 600V, 3P	
PE-01-4012	FUSED DISCONNECT SWITCH, 60A, 600V, 3P	
PE-01-4016	FUSED DISCONNECT SWITCH, 100A, 600V, 3P	
PE-01-4017	FUSED DISCONNECT SWITCH, 100A, 600V, 2P	
PE-01-4019	FUSED DISCONNECT SWITCH, 200A, 600V, 3P	

FUSED DOOR INTERLOCKING DISCONNECT ACCESSORIES

PE-01-4013	DISCONNECT SHAFT FOR 60 AMP	
PE-01-4021	DISCONNECT SHAFT FOR 100 AMP AND 200 AMP	
PE-01-4014	DISCONNECT HANDLE (KNOB) FOR 60 AMP SWITCH	
PE-01-4020	DISCONNECT HANDLE (KNOB) FOR 100 AND 200 AMP SWITCH	
PE-01-4015	TERMINAL LUG KIT FOR 30 & 60 AMP SWITCH	
PE-01-4022	TERMINAL LUG KIT FOR 100 & 200 AMP DISCONNECT	
PE-01-4018	COVER, FUSE FOR 100 AMP DISCONNECT	

FUSE BLOCKS

PE-07-4030	1 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
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PE-07-1030	1 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC
PE-07-7060	1 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-5100	2 POLE 100 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-5030	2 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-2030	2 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC
PE-07-5060	2 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9100	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-6030	3 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9030	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-3030	3 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC
PE-07-6060	3 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9060	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-1001	2 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-1002	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8061	2 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9061	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8101	2 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9101	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8201	2 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9201	3 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR

FUSES		
250V		
PE-06-1002	2 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1003	3 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1004	4 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1006	6 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1010	10 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1015	15 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1020	20 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1025	25 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1030	30 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1035	35 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1040	40 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1045	45 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1050	50 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1060	60 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
600 VOLT		
PE-06-2001	1 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2002	2 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2003	3 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2006	6 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2010	10 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2015	15 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2020	20 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2025	25 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2030	30 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2035	35 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2040	40 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2045	45 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2050	50 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2060	60 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-0031	1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0032	8/10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0033	1 1/4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0034	1 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0035	2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0036	2 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0037	3 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0038	3 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0039	4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0040	5 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0041	6 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0042	7 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0043	9 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0044	10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0045	12 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0046	15 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0047	20 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0048	25 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0049	30 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-3000	35 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3001	40 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3002	50 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3003	60 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	

PE-06-3004	70 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3005	80 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3006	90 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3007	100 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3008	110 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3009	125 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3010	150 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
MINIATURE FUSES		
PE-06-0001	1 AMP 600 VOLT FUSE CLASS CC	
PE-06-0002	2 AMP 600 VOLT FUSE CLASS CC	
PE-06-0003	3 AMP 600 VOLT FUSE CLASS CC	
PE-06-0006	6 AMP 600 VOLT FUSE CLASS CC	
PE-06-0010	10 AMP 600 VOLT FUSE CLASS CC	
PE-06-0015	15 AMP 600 VOLT FUSE CLASS CC	
PE-06-0020	20 AMP 600 VOLT FUSE CLASS CC	
PE-06-0025	25 AMP 600 VOLT FUSE CLASS CC	
PE-06-0030	30 AMP 600 VOLT FUSE CLASS CC	

MAGNETIC CONTACTORS/RELAYS		
24 VOLT CONTROL		
PE-05-1301	1 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-1501	1 POLE 50 AMP CONTACTOR 24 VOLT	
PE-08-0004	2 Pole 25 AMP RELAY 24 VOLT	
PE-05-2301	2 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-2401	2 POLE 40 AMP CONTACTOR 24 VOLT	
PE-05-2501	2 POLE 50 AMP CONTACTOR 24 VOLT	
PE-05-3301	3 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-3401	3 POLE 40 AMP CONTACTOR 24 VOLT	
PE-05-3501	3 POLE 50 AMP CONTACTOR 24 VOLT	
120 VOLT CONTROL		
PE-05-1302	1 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-1402	1 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2302	2 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-2402	2 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2502	2 POLE 50 AMP CONTACTOR 120 VOLT	
PE-05-3302	3 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-3402	3 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-3502	3 POLE 50 AMP CONTACTOR 120 VOLT	
208 - 240 VOLT CONTROL		
PE-05-1306	1 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-1406	1 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-1506	1 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-2306	2 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-2406	2 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-2506	2 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-3306	3 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-3406	3 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-3506	3 POLE 50 AMP CONTACTOR 208-240 VOLT	
277 VOLT CONTROL		
PE-05-1305	1 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-1405	1 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2305	2 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-2405	2 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2505	2 POLE 50 AMP CONTACTOR 277 VOLT	
PE-05-3305	3 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-3405	3 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-3505	3 POLE 50 AMP CONTACTOR 277 VOLT	

SOLID STATE RELAYS (SSR)		
PE-02-0010	ETSR15 - SOLID STATE RELAY 50 AMP/1 PHASE	
n/a	ETSR32 - SOLID STATE RELAY 25 AMP/3 PHASE (Obsolete)	
PE-02-0025	ETSR35 - SOLID STATE RELAY 50 AMP/3 PHASE	
PE-02-0030	SSR,1PH,48-660VAC,18A,120V	
PE-02-0031	SSR,1PH,48-660VAC,18A,24V	
PE-02-0032	SSR,1PH,42-660VAC, 25A, 280V	
PE-02-0033	SSR,1PH,42-660VAC, 50A, 280V	
PE-02-0034	SSR,1PH,42-660VAC, 60A, 280V	

INTERFACE BOARDS FOR SSR RELAY		
ETPHCC	SWITCH GROUND SIDE PWM INPUT, CLOSE TO CONTROLLER COM	
ETPHCC1	SWITCH HOT SIDE PWM INPUT, CLOSE TO CONTROLLER 24 VAC	
ETPHCI	SSR 4-20ma INPUT	
ETPHCR	SSR 135 OHM INPUT	
ETPHCT	SSR TTAT INPUT	
ETPHCV1	SSR 6-9 VDC INPUT	
ETPHCV2	SSR 2-10 VDC INPUT	

MERCURY CONTACTORS		
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PE-26-1351	1 POLE 35 AMP 24 VOLT	
PE-26-1501	1 POLE 50 AMP 24 VOLT	
PE-26-2351	2 POLE 35 AMP 24 VOLT	
PE-26-2501	2 POLE 50 AMP 24 VOLT	
PE-26-3351	3 POLE 35 AMP 24 VOLT	
PE-26-3501	3 POLE 50 AMP 24 VOLT	
PE-26-1355	1 POLE 35 AMP 277 VOLT	
PE-26-2355	2 POLE 35 AMP 277 VOLT	

SECONDARY LIMITS		
PE-09-6140	140°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322803
PE-09-6240	240°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322802
PE-09-8140	140°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311722
PE-09-8240	240°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311723
PE-09-8160	160°F MANUAL RESET SEC LIMIT 48A 480VAC (RING TERMINAL)	20413L7-912
PE-09-8300	TUTCO ONE-TIME LIMIT SWITCH 160 DEG (RING TERMINAL)	08-3098-00
PE-09-8301	TUTCO ONE-TIME LIMIT SWITCH 140 DEG (RING TERMINAL)	08-3043-00
PE-09-8302	TUTCO ONE-TIME LIMIT SWITCH 125 -140 DEG (QUICK CONN)	08-3090-00

PRIMARY LIMITS		
PE-09-1105	105°F AUTO RESET PRIMARY LIMIT 12.5A 600VAC (QUICK CONN)	60T 313287
PE-09-0125	125°F AUTO RESET PRIMARY LIMIT 13A 600V	312894-60TX11

TRANSFORMERS		
PE-10-1105	24 PRIMARY 24 SECONDARY 50VA ISOLATION TRANSFORMER	
PE-10-2105	120 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-2107	120 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-5105	277 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-5107	277 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-6105	208-240 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-6107	208-240 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-7105	480 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-7107	480 PRIMARY 24 SECONDARY 75VA TRANSFORMER	

TRANSFORMER WIRING		
B61-01-084	ASSY,WIRE,TERM CONNECTOR TO PWR WHT	
B61-01-085	ASSY,WIRE,TERM CONNECTOR TO PWR BLK	

Note:

- Both of the above Tranformer wires are required by code for field chage-out of transformers.
- Note on parts orders for transformers to attached transformer wiring prior to shipping.

FAN SPEED CONTROLLERS		
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 120V		
66-001-1000	ETFC120-4	
66-002-1000	ETFC120-10	
ETFC120-20	ETFC120-20	
ETFC120-30	ETFC120-30	
66-001-1000	ETFC115VF-A	
66-003-1000	ETFC115VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 208V		
66-009-1000	ETFC208CF-A	
66-010-1000	ETFC208CF-B	
66-009-1000	ETFC208VF-A	
66-011-1000	ETFC208VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 277V		
66-004-1000	ETFC277-4S	
66-005-1000	ETFC277-8	
66-006-1000	ETFC277VF-A	
66-007-1000	ETFC277VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS ECM MOTORS		
B63-001-2063	ETPWM - Single ECM motor speed controller	
B63-003-2063	ETPWM - Dual ECM motor master speed controller ¹	
B63-004-2063	ETPWM - Dual ECM motor slave speed controller ¹	
29-00-269	All model ETPWM* mounting bracket	

Note:

- Speed adjustment is located on master speed controller

MOTOR CABLES		
B61-02-069	CFRHW 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-092	CFRHW 77" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-029	CFREH 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-024	CFRHW 53" MOTOR SIGNAL CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-01-086	CFRHW 89" MOTOR SIGNAL CABLE FOR DUAL MOTOR APPLICATIONS	



Electrical Parts Price List

All List Prices Subject to Change

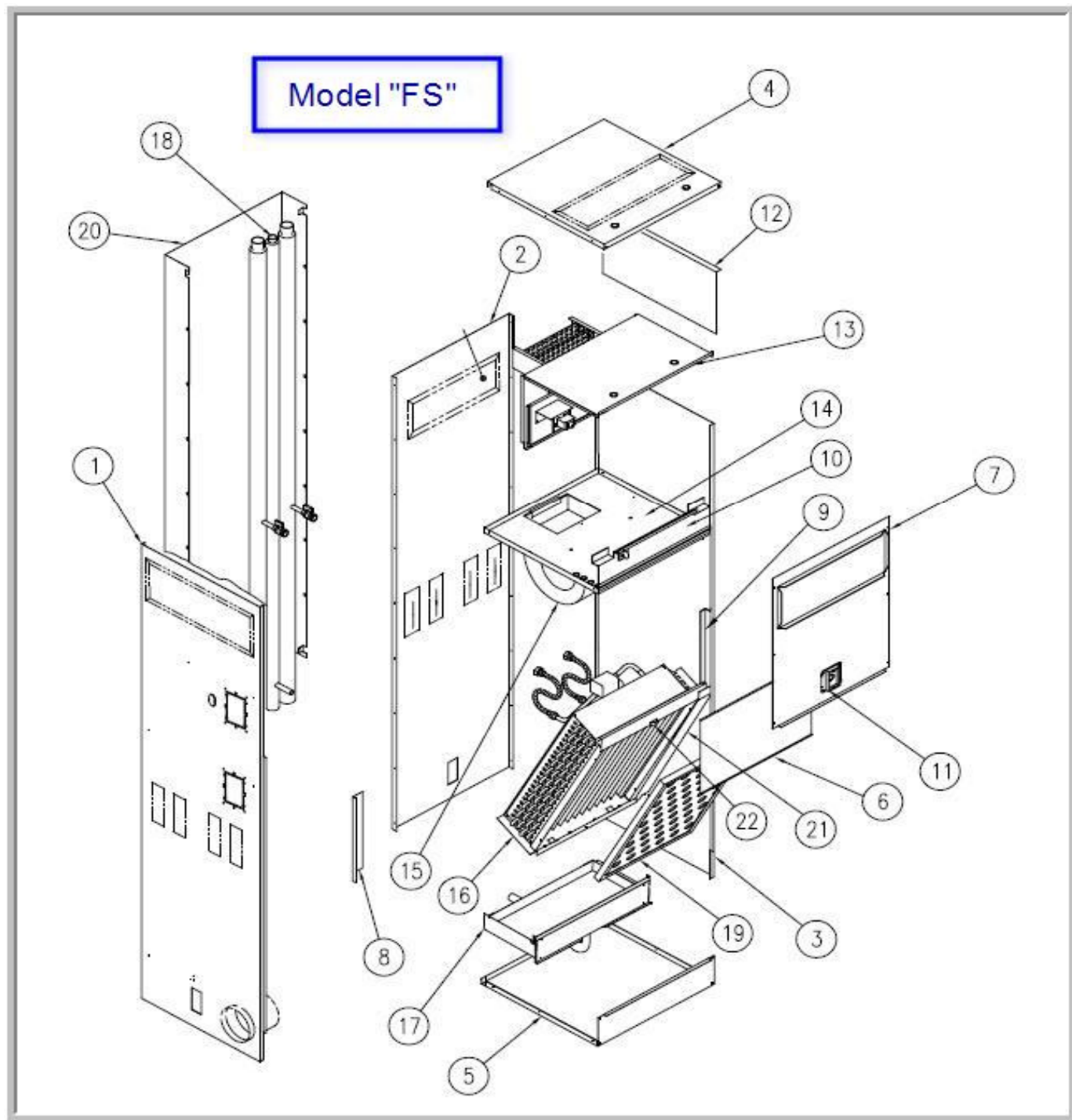
Revision Date: February 2014

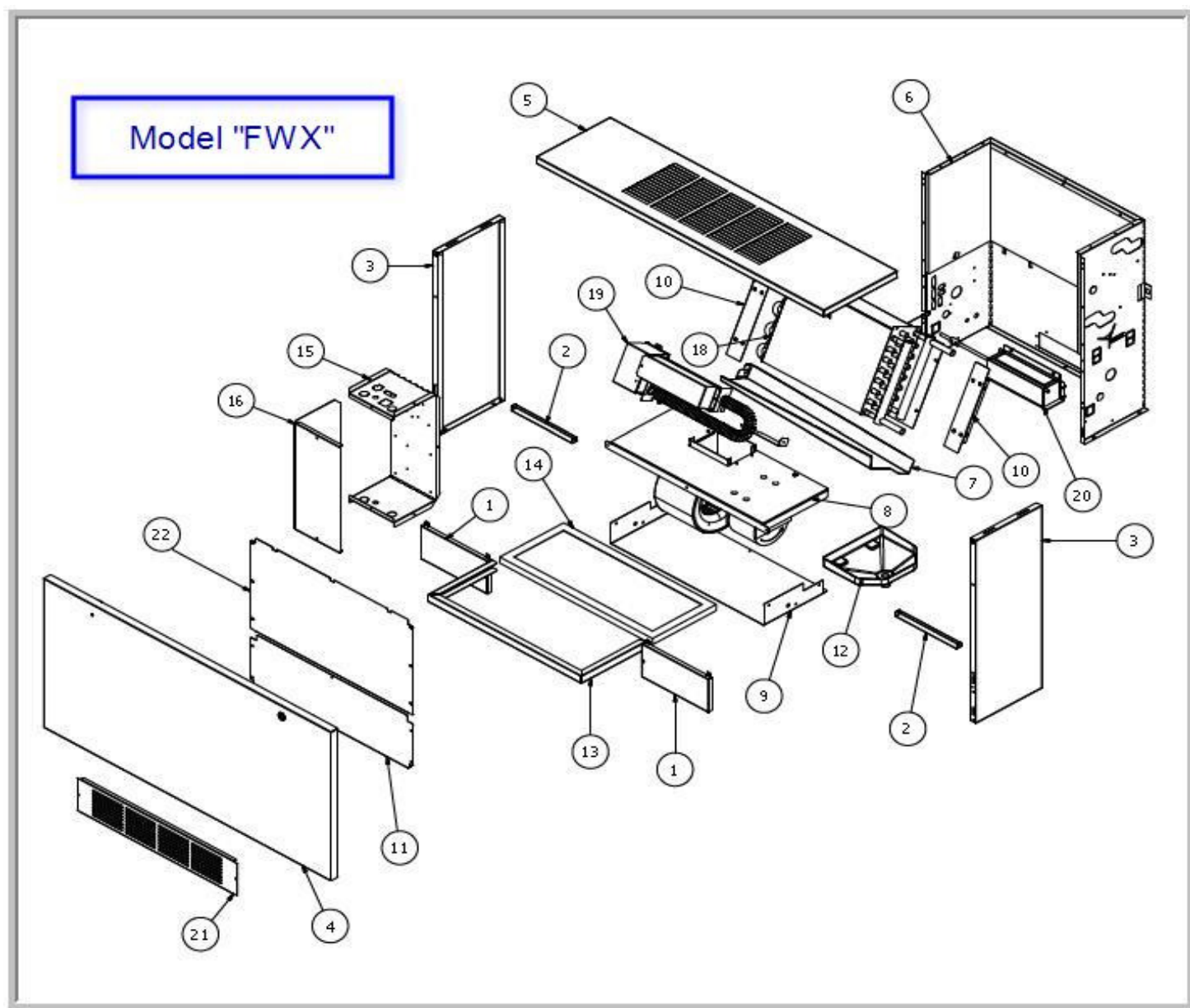
INLINE MOTOR FUSE AND FUSE HOLDER SELECTION CHART

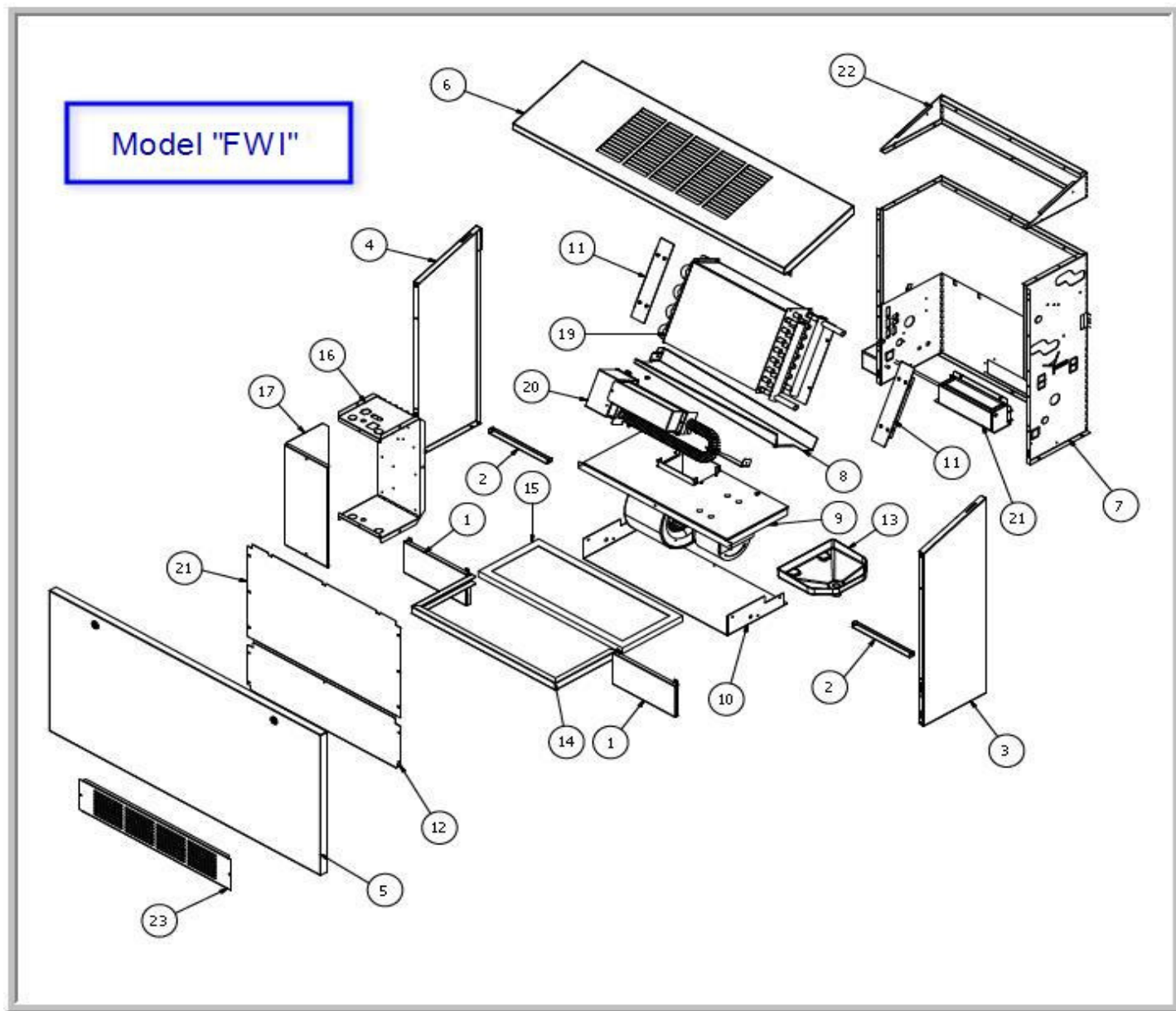
Motor HP	120 Volt				208 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/6	15 AMP	1	PE-06-0015	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/4	20 AMP	1	PE-06-0020	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
1/2	30 AMP	1	PE-06-0030	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
3/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/13	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	20 AMP	1	PE-06-0020	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/2	30 AMP	1	PE-06-3030	PE-07-A030	30 AMP	2	PE-06-0030	PE-07-2030
(2) 3/4	30 AMP	1	PE-06-3030	PE-07-A030	20 AMP	2	PE-06-3020	PE-07-A030
1	20 AMP	1	PE-06-3020	PE-07-A030	N/A	N/A	N/A	N/A
(2) 1	35 AMP	1	PE-06-3035	PE-07-A060	N/A	N/A	N/A	N/A
Motor HP	277 Volt				480 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	3 AMP	1	PE-06-0003	PE-07-1030	N/A	N/A	N/A	N/A
1/6	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/4	10 AMP	1	PE-06-0010	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/2	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
3/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/2	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 3/4	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
1	15 AMP	1	PE-06-0015	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1	30 AMP	1	PE-06-0030	PE-07-1030	N/A	N/A	N/A	N/A

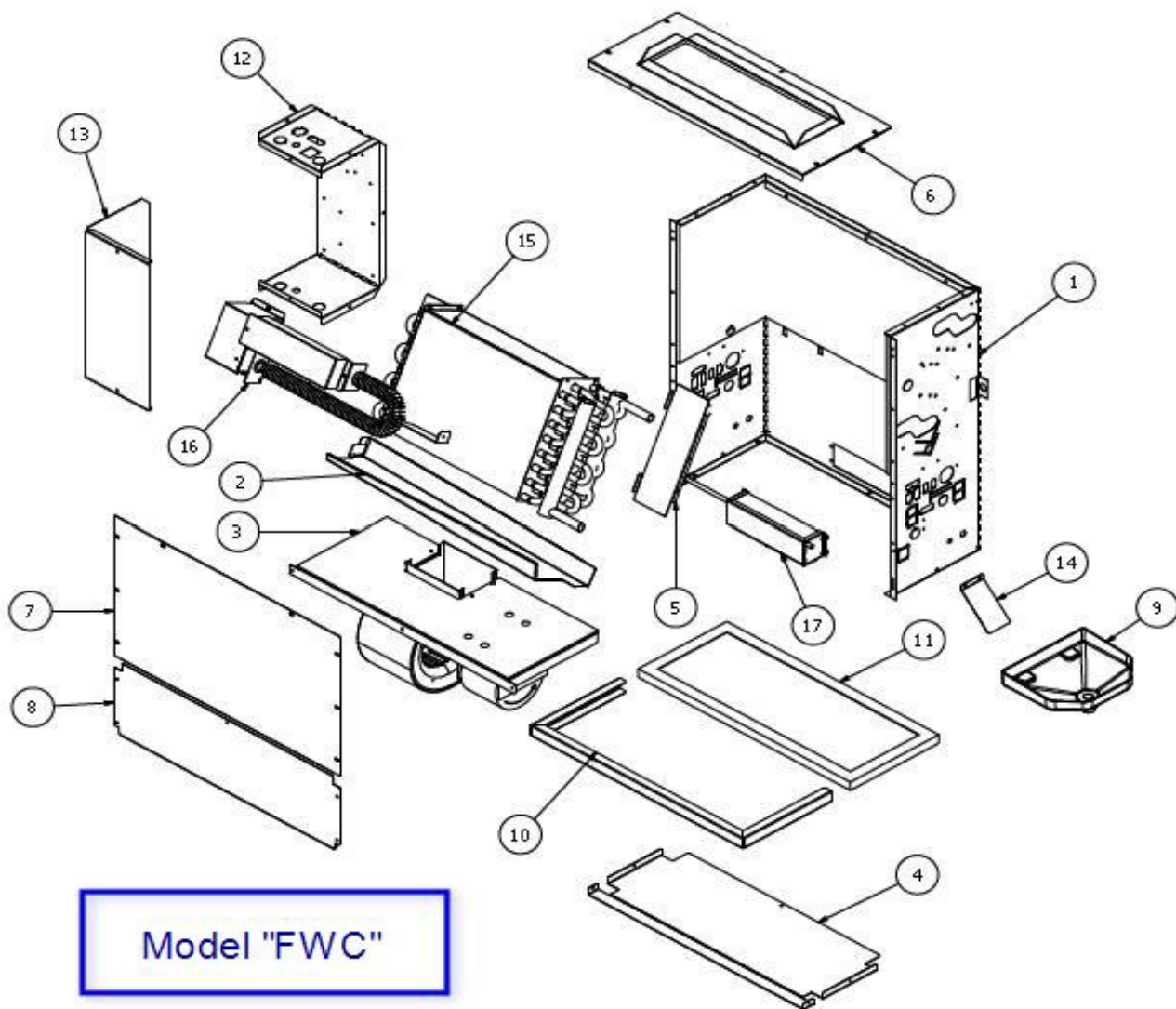
Notes:

1. All fuse holder part numbers shown reflect the quantity of fuses required.
2. See Fuse Blocks and Fuses tables for pricing.





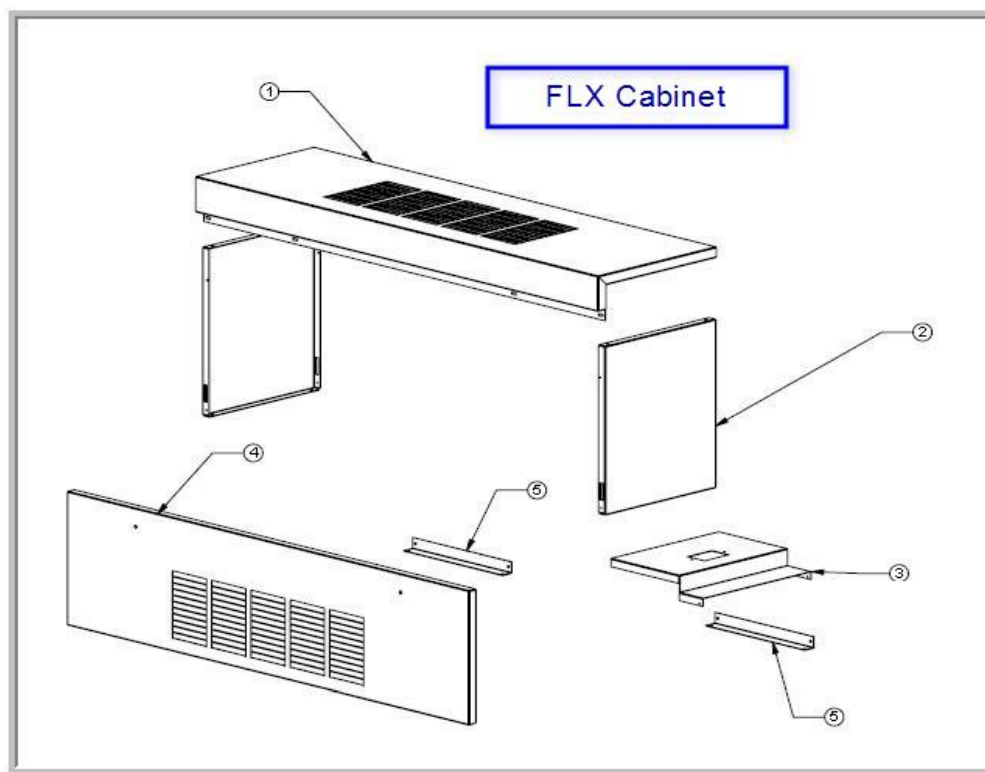
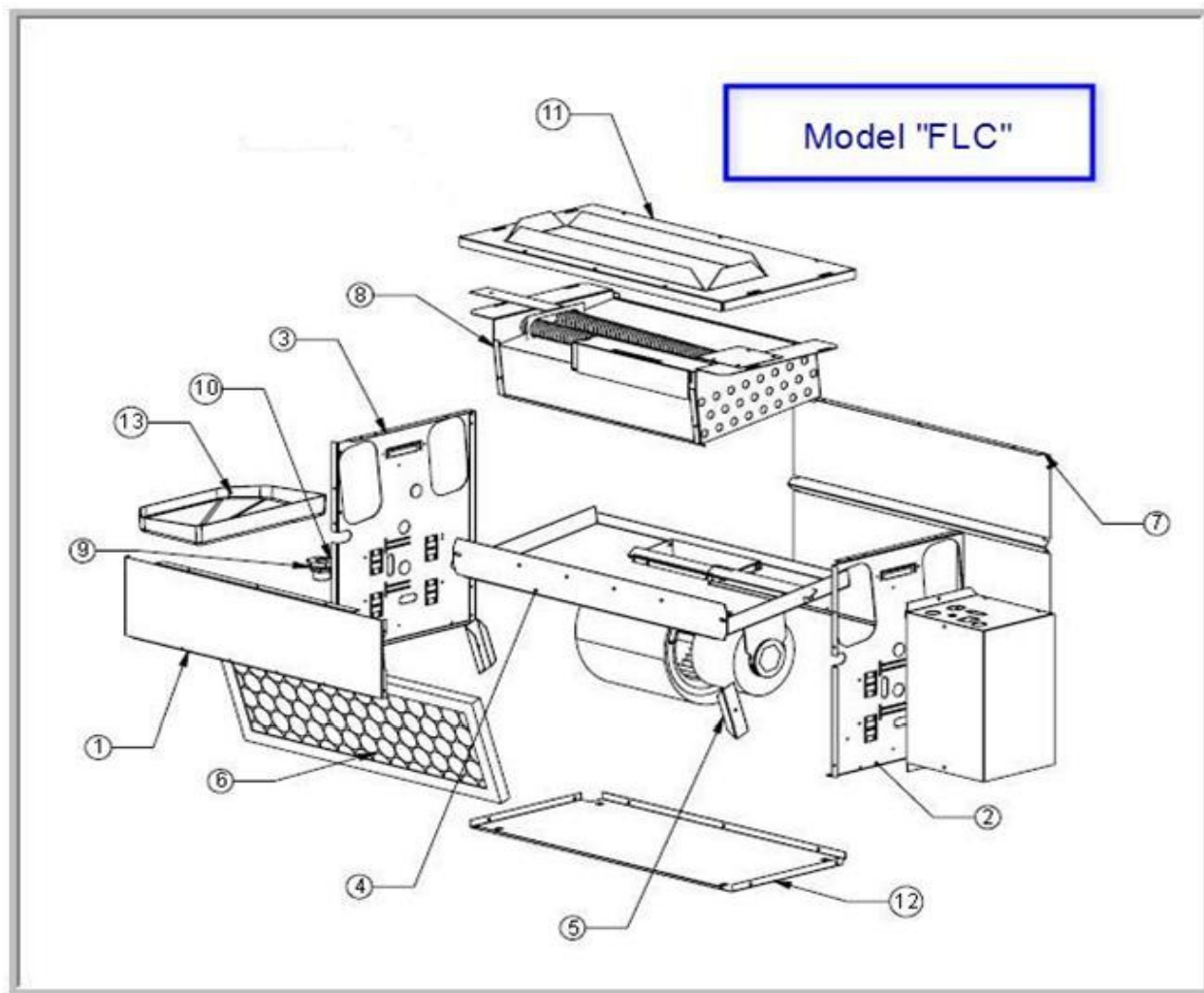


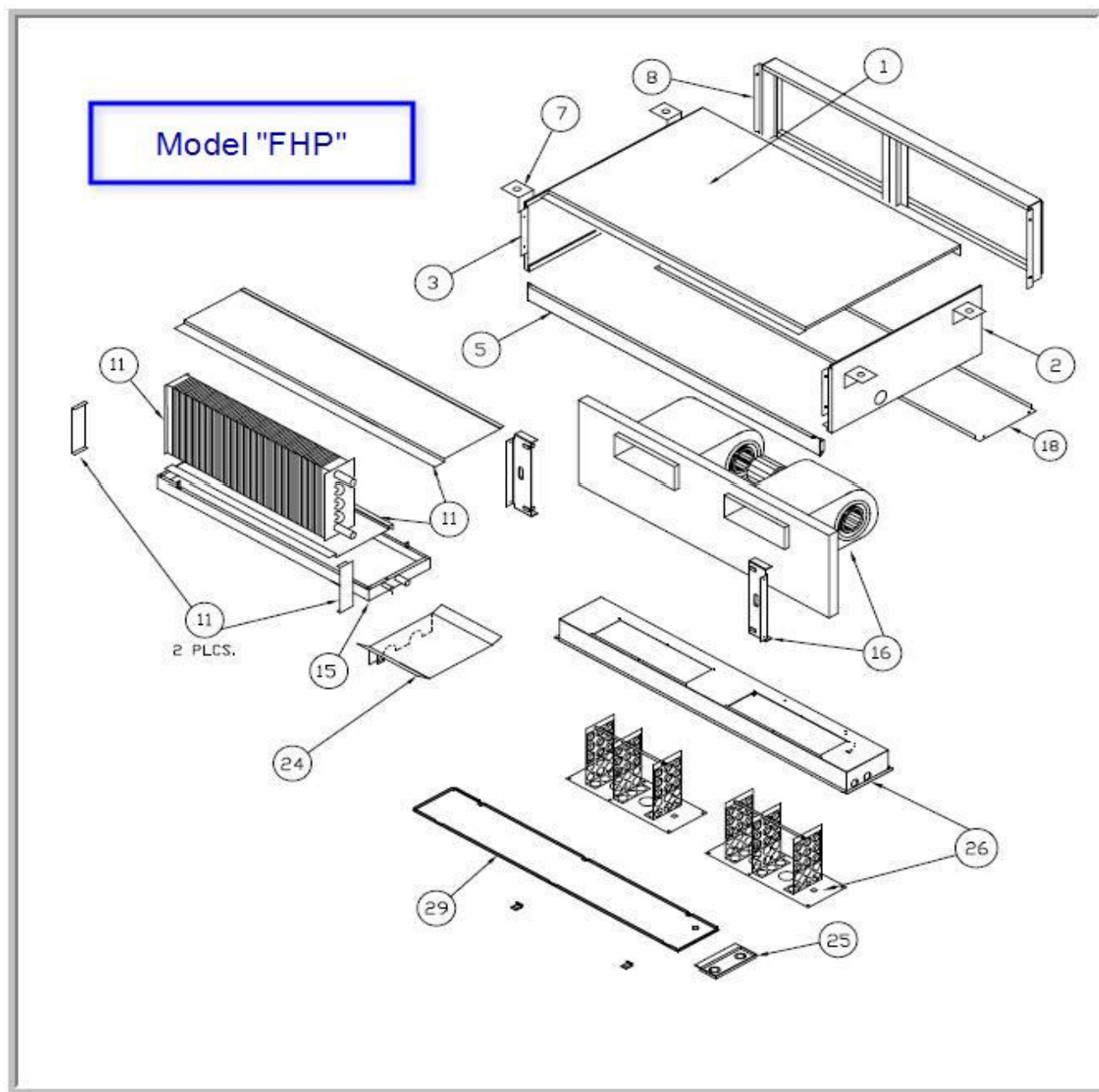


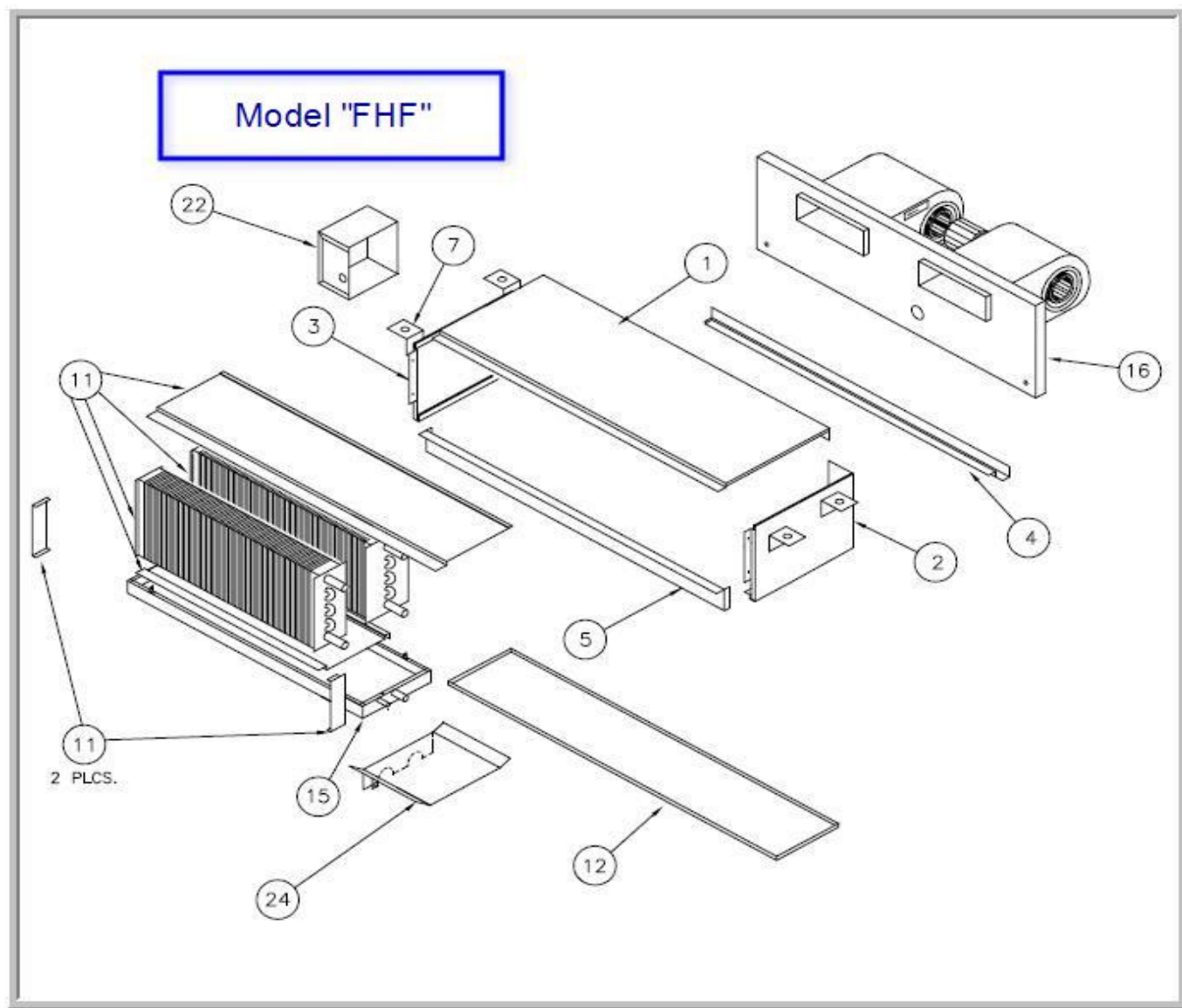
Fan Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014



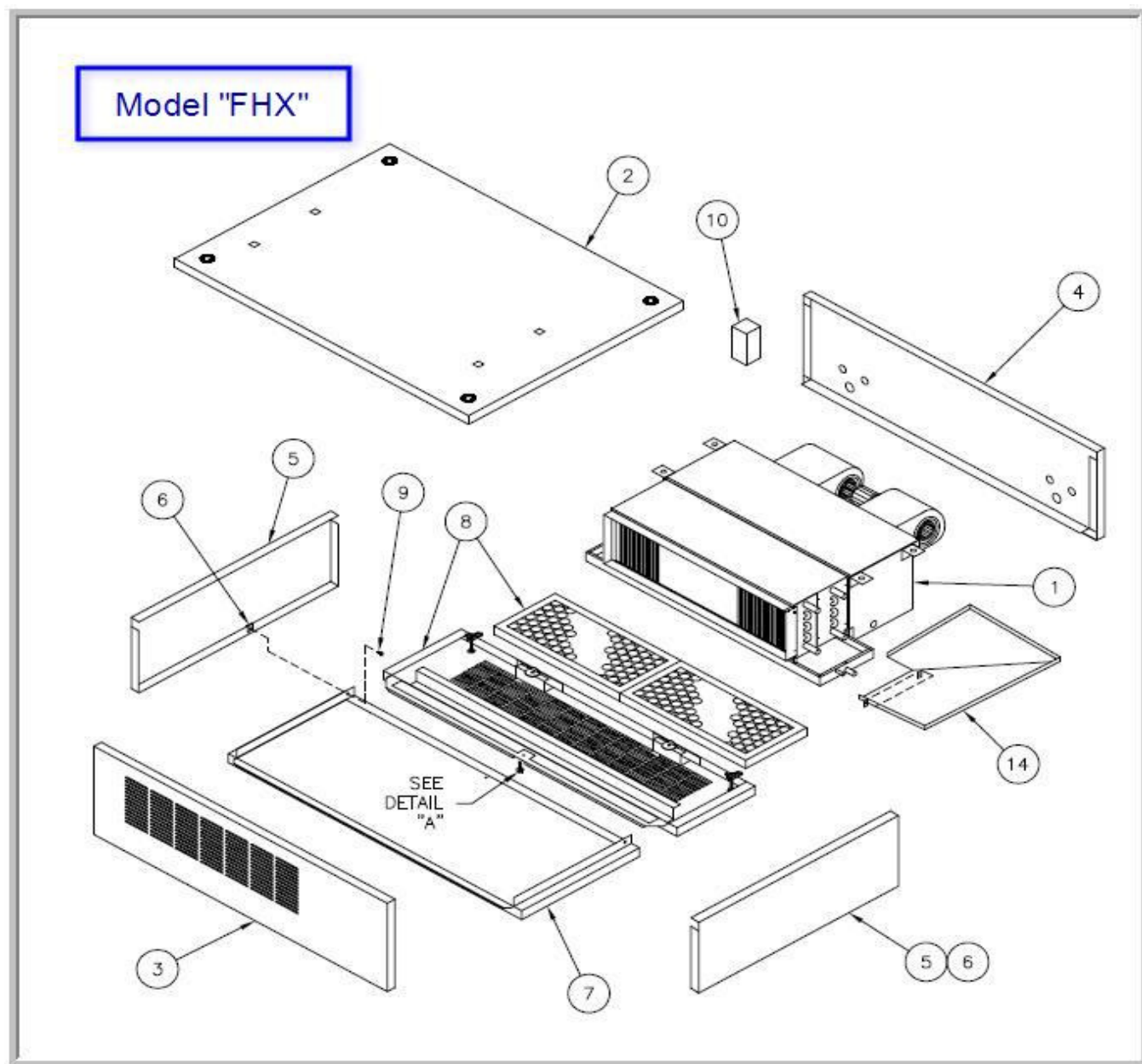


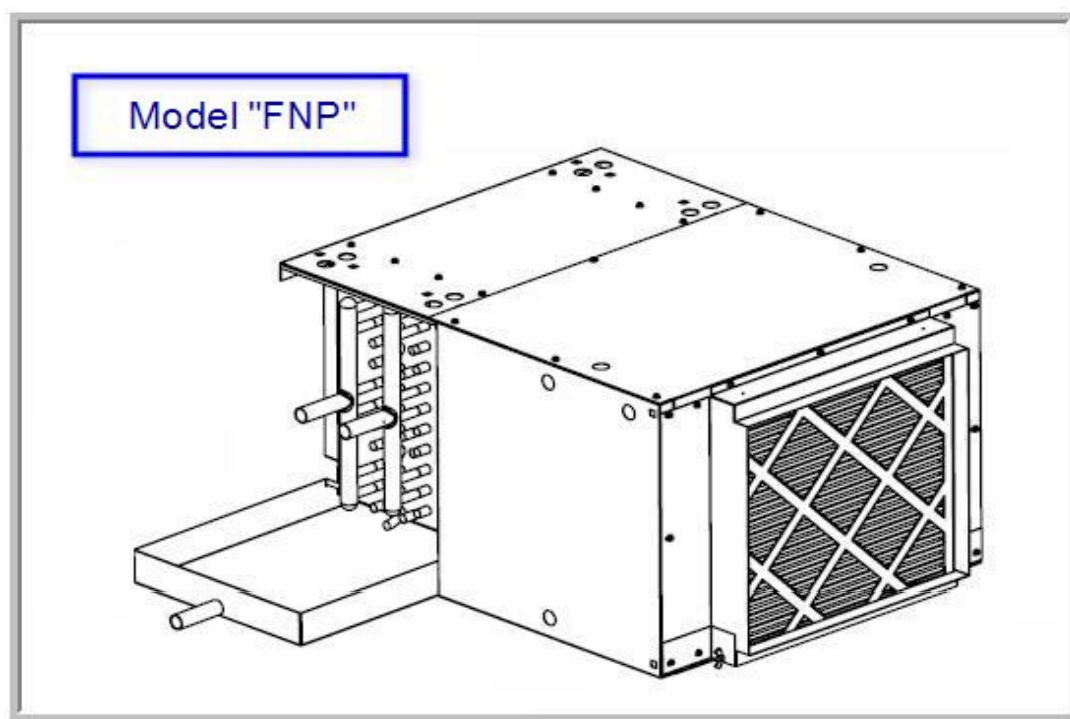
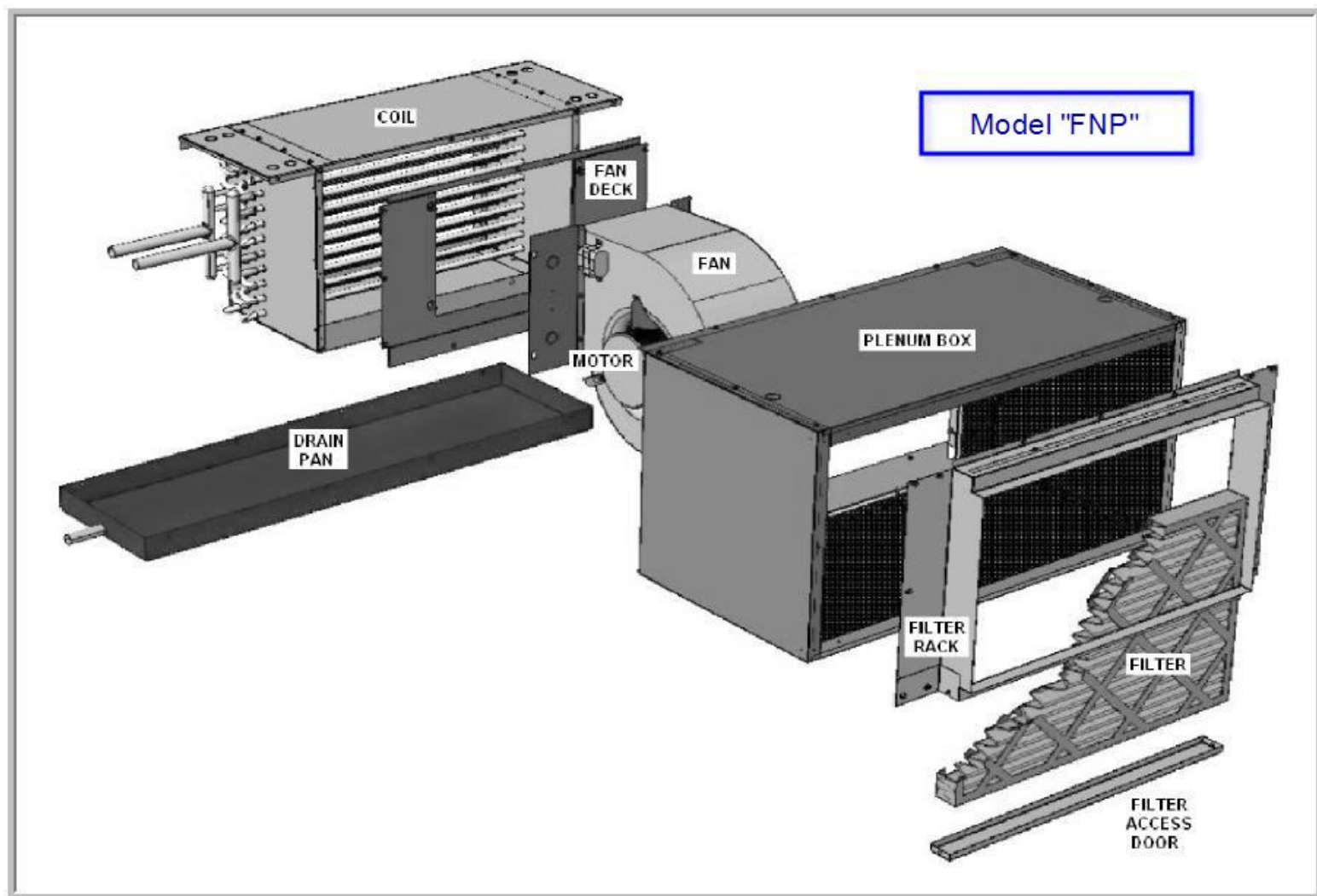


Fan Coil Parts Price List

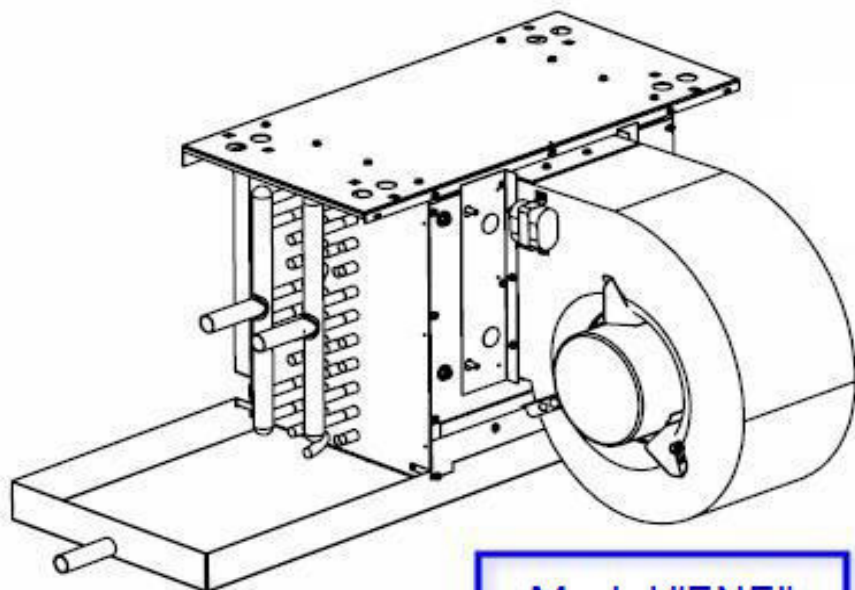
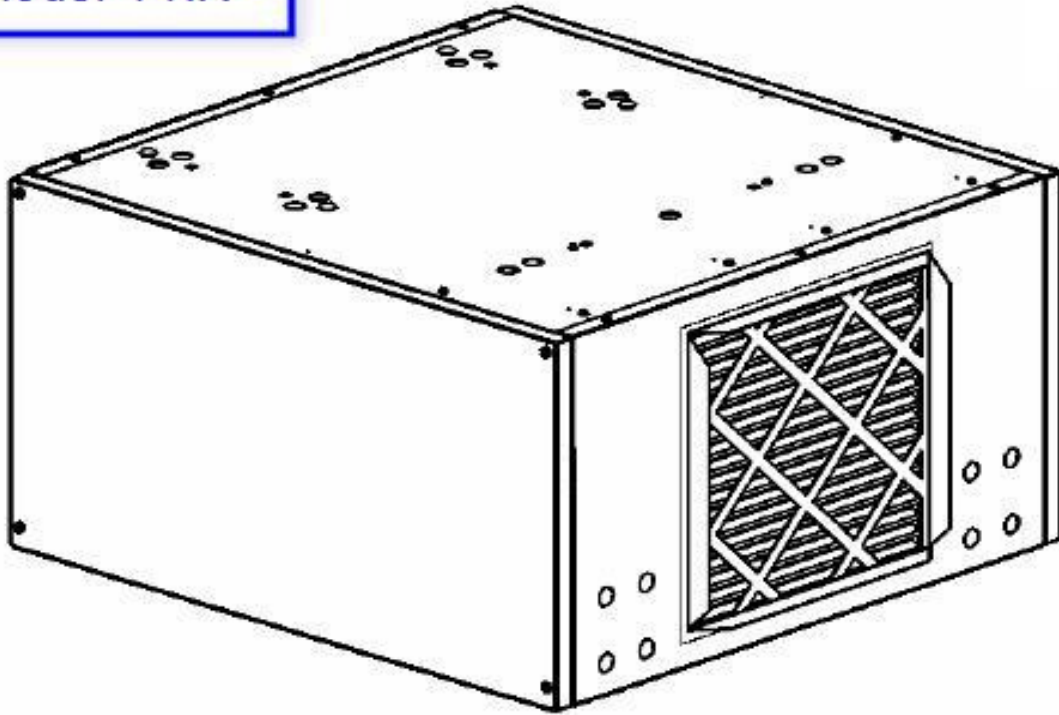
All List Prices Subject to Change

Revision Date: February 2014



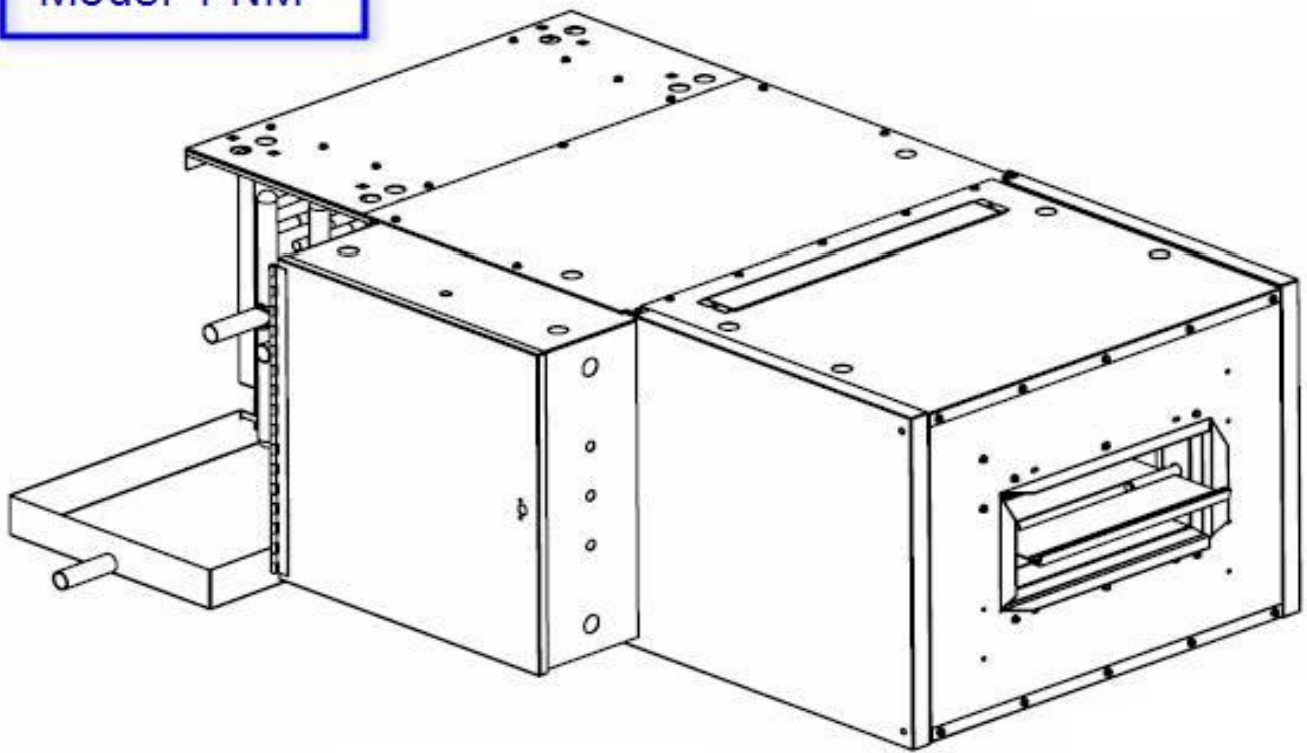


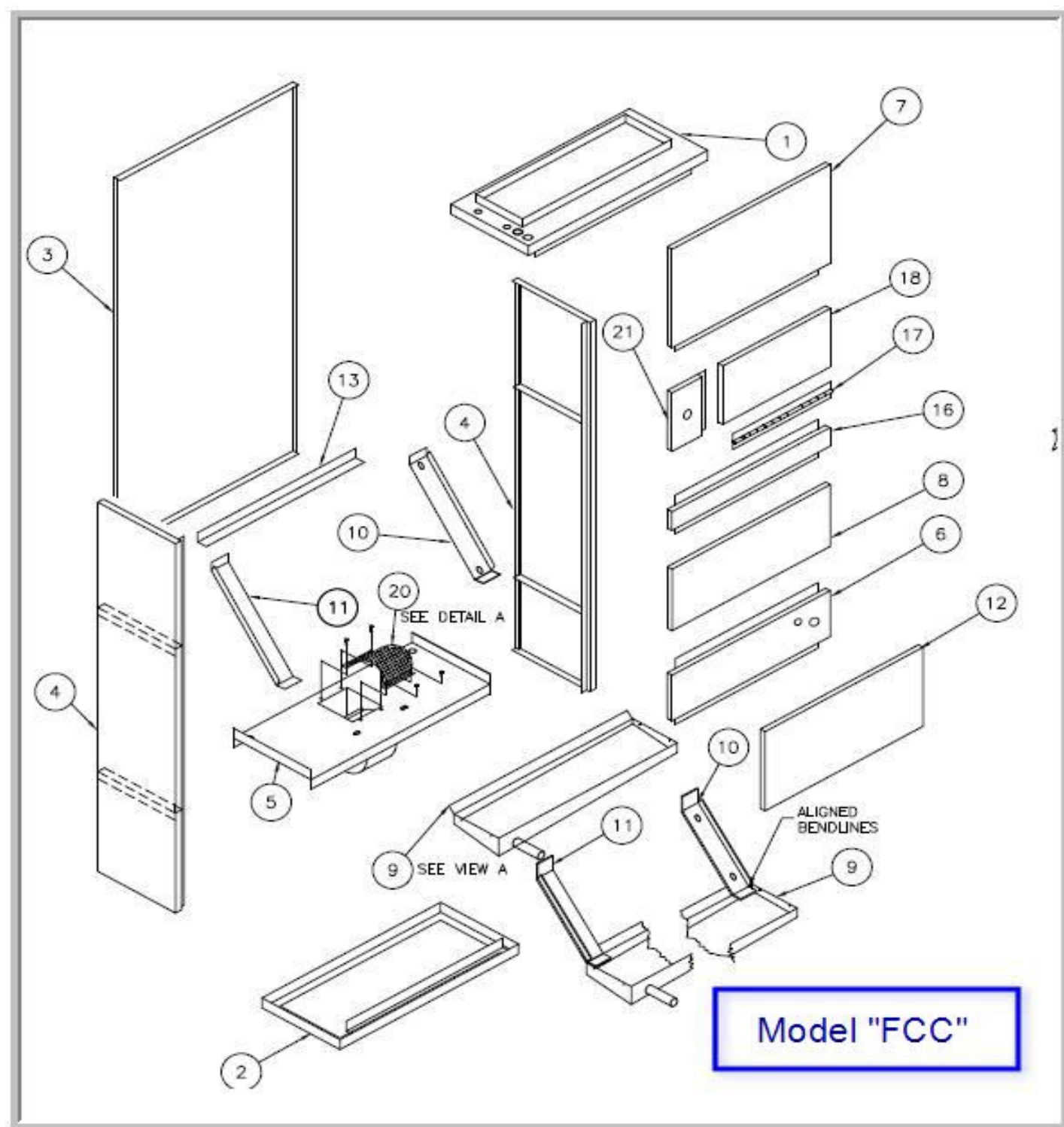
Model "FNX"



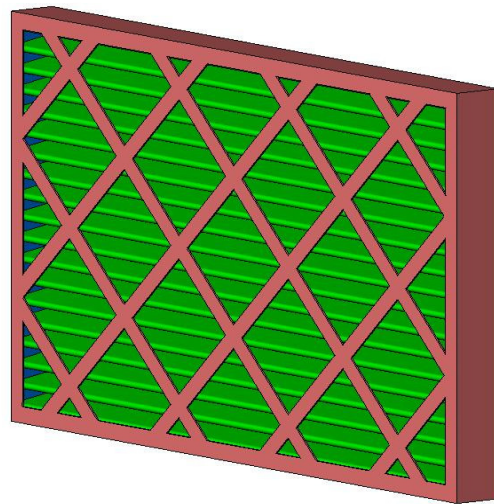
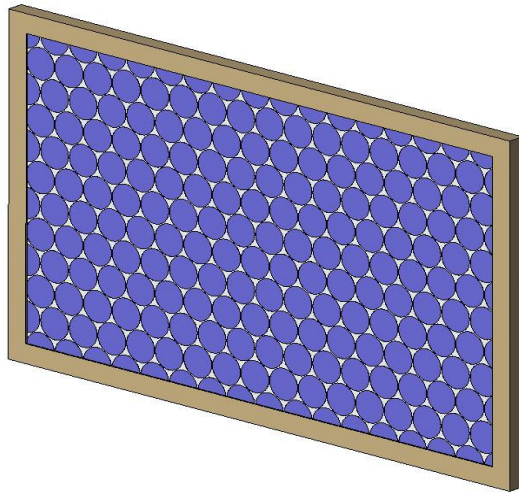
Model "FNF"

Model "FNM"





Filters

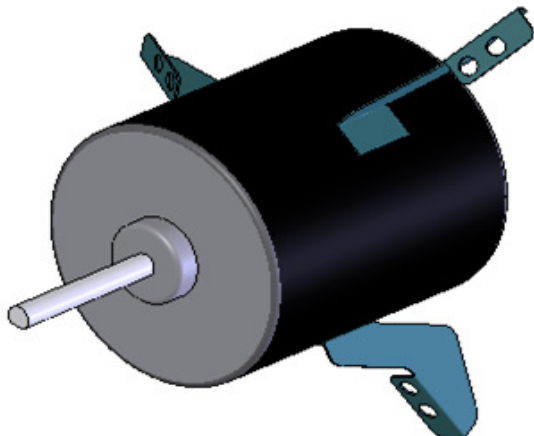


FAN COIL UNIT FILTERS							
UNIT MODEL	SERIES	UNIT SIZE	NOMINAL FILTER SIZE	QTY. / UNIT	THROWAWAY FILTER PART #	FILTER DESCRIPTION	LIST
FHP	C	20	20 X 8.5 X 1	1	PM-04-0180	1" THROWAWAY	
FHP	C	25	26 X 8.5 X 1	1	PM-04-0202	1" THROWAWAY	
FHP	C	30	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY	
FHP	C	40	20 X 8.5 X 1	2	PM-04-0180	1" THROWAWAY	
FHP	C	50	20 X 8.5 X 1	1	PM-04-0180	1" THROWAWAY	
FHP	C	50	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY	
FHP	C	60	30 X 8.5 X 1	2	PM-04-0182	1" THROWAWAY	
FHX	C	20	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY	
FHX	C	25	20 X 8.5 X 1	2	PM-04-0180	1" THROWAWAY	
FHX	C	30	20 X 8.5 X 1	2	PM-04-0180	1" THROWAWAY	
FHX	C	40	20 X 8.5 X 1	1	PM-04-0180	1" THROWAWAY	
FHX	C	40	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY	
FHX	C	50	30 X 8.5 X 1	2	PM-04-0182	1" THROWAWAY	
FHX	C	60	20 X 8.5 X 1	2	PM-04-0180	1" THROWAWAY	
FHX	C	60	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY	
FHP	C	20	20 X 8.5 X 1	1	PM-04-0189	1" PERMANENT	
FHP	C	25	26 X 8.5 X 1	1	PM-04-0200	1" PERMANENT	
FHP	C	30	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT	
FHP	C	40	20 X 8.5 X 1	2	PM-04-0189	1" PERMANENT	
FHP	C	50	20 X 8.5 X 1	1	PM-04-0189	1" PERMANENT	
FHP	C	50	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT	
FHP	C	60	30 X 8.5 X 1	2	PM-04-0191	1" PERMANENT	
FHX	C	20	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT	
FHX	C	25	20 X 8.5 X 1	2	PM-04-0189	1" PERMANENT	
FHX	C	30	20 X 8.5 X 1	2	PM-04-0189	1" PERMANENT	
FHX	C	40	20 X 8.5 X 1	1	PM-04-0189	1" PERMANENT	
FHX	C	40	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT	
FHX	C	50	30 X 8.5 X 1	2	PM-04-0191	1" PERMANENT	
FHX	C	60	20 X 8.5 X 1	2	PM-04-0189	1" PERMANENT	
FHX	C	60	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT	
FHP	C	20	20 X 8.5 X 1	1	PM-04-1992	1" PLEATED	
FHP	C	25	26 X 8.5 X 1	1	PM-04-1994	1" PLEATED	
FHP	C	30	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED	
FHP	C	40	20 X 8.5 X 1	2	PM-04-1992	1" PLEATED	
FHP	C	50	20 X 8.5 X 1	1	PM-04-1992	1" PLEATED	
FHP	C	50	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED	
FHP	C	60	30 X 8.5 X 1	2	PM-04-1993	1" PLEATED	
FHX	C	20	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED	
FHX	C	25	20 X 8.5 X 1	2	PM-04-1992	1" PLEATED	
FHX	C	30	20 X 8.5 X 1	2	PM-04-1992	1" PLEATED	
FHX	C	40	20 X 8.5 X 1	1	PM-04-1992	1" PLEATED	
FHX	C	40	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED	
FHX	C	50	30 X 8.5 X 1	2	PM-04-1993	1" PLEATED	

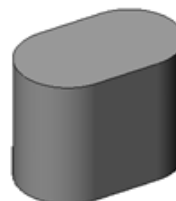
FHX	C	60	20 X 8.5 X 1	2	PM-04-1992	1" PLEATED
FHX	C	60	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED
FWC, FWX, FWI	C	02	9.25 X 21.75 X 1	1	PM-04-0232	1" THROWAWAY
FWC, FWX, FWI	C	03	9.25 X 25.75 X 1	1	PM-04-0233	1" THROWAWAY
FWC, FWX, FWI	C	04	9.25 X 31.75 X 1	1	PM-04-0234	1" THROWAWAY
FWC, FWX, FWI	C	06	9.25 X 41.75 X 1	1	PM-04-0235	1" THROWAWAY
FWC, FWX, FWI	C	08	9.25 X 21.75 X 1	2	PM-04-0232	1" THROWAWAY
FWC, FWX, FWI	C	10	9.25 X 25.75 X 1	1	PM-04-0233	1" THROWAWAY
FWC, FWX, FWI	C	10	9.25 X 31.75 X 1	1	PM-04-0234	1" THROWAWAY
FWC, FWX, FWI	C	12	9.25 X 21.75 X 1	3	PM-04-0232	1" THROWAWAY
FWC, FWX, FWI	C	02	9.25 X 21.75 X 1	1	PM-04-0236	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	03	9.25 X 25.75 X 1	1	PM-04-0237	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	04	9.25 X 31.75 X 1	1	PM-04-0238	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	06	9.25 X 41.75 X 1	1	PM-04-0239	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	08	9.25 X 21.75 X 1	2	PM-04-0236	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 25.75 X 1	1	PM-04-0237	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 31.75 X 1	1	PM-04-0238	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	12	9.25 X 21.75 X 1	3	PM-04-0236	1" MERV 7 (PLEATED)
FWC, FWX, FWI	C	02	9.25 X 21.75 X 1	1	PM-04-0240	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	03	9.25 X 25.75 X 1	1	PM-04-0241	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	04	9.25 X 31.75 X 1	1	PM-04-0242	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	06	9.25 X 41.75 X 1	1	PM-04-0243	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	08	9.25 X 21.75 X 1	2	PM-04-0240	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 25.75 X 1	1	PM-04-0241	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 31.75 X 1	1	PM-04-0242	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	12	9.25 X 21.75 X 1	3	PM-04-0240	1" MERV 8 (PLEATED)
FWC, FWX, FWI	C	02	9.25 X 21.75 X 1	1	PM-04-0244	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	03	9.25 X 25.75 X 1	1	PM-04-0245	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	04	9.25 X 31.75 X 1	1	PM-04-0246	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	06	9.25 X 41.75 X 1	1	PM-04-0247	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	08	9.25 X 21.75 X 1	2	PM-04-0244	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 25.75 X 1	1	PM-04-0245	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	10	9.25 X 31.75 X 1	1	PM-04-0246	1" MERV 13 (PLEATED)
FWC, FWX, FWI	C	12	9.25 X 21.75 X 1	3	PM-04-0244	1" MERV 13 (PLEATED)
FWC, FWX, FWI	B	20	26.5 X 8.5 X 1	1	PM-04-0017	1" THROWAWAY
FWC, FWX, FWI	B	25	32.5 X 8.5 X 1	1	PM-04-0203	1" THROWAWAY
FWC, FWX, FWI	B	30	36.5 X 8.5 X 1	1	PM-04-0018	1" THROWAWAY
FWC, FWX, FWI	B	40	20 X 8.5 X 1	1	PM-04-0180	1" THROWAWAY
FWC, FWX, FWI	B	40	26.5 X 8.5 X 1	1	PM-04-0017	1" THROWAWAY
FWC, FWX, FWI	B	50	20 X 8.5 X 1	1	PM-04-0180	1" THROWAWAY
FWC, FWX, FWI	B	50	36.5 X 8.5 X 1	1	PM-04-0018	1" THROWAWAY
FWC, FWX, FWI	B	60	30 X 8.5 X 1	1	PM-04-0182	1" THROWAWAY
FWC, FWX, FWI	B	60	36.5 X 8.5 X 1	1	PM-04-0018	1" THROWAWAY
FWC, FWX, FWI	B	20	26.5 X 8.5 X 1	1	PM-04-0190	1" PERMANENT
FWC, FWX, FWI	B	25	32.5 X 8.5 X 1	1	PM-04-0201	1" PERMANENT
FWC, FWX, FWI	B	30	36.5 X 8.5 X 1	1	PM-04-0192	1" PERMANENT
FWC, FWX, FWI	B	40	20 X 8.5 X 1	1	PM-04-0189	1" PERMANENT
FWC, FWX, FWI	B	40	26.5 X 8.5 X 1	1	PM-04-0190	1" PERMANENT
FWC, FWX, FWI	B	50	20 X 8.5 X 1	1	PM-04-0189	1" PERMANENT
FWC, FWX, FWI	B	50	36.5 X 8.5 X 1	1	PM-04-0192	1" PERMANENT
FWC, FWX, FWI	B	60	30 X 8.5 X 1	1	PM-04-0191	1" PERMANENT
FWC, FWX, FWI	B	60	36.5 X 8.5 X 1	1	PM-04-0192	1" PERMANENT
FWC, FWX, FWI	B	20	26.5 X 8.5 X 1	1	PM-04-1990	1" PLEATED
FWC, FWX, FWI	B	25	32.5 X 8.5 X 1	1	PM-04-1995	1" PLEATED
FWC, FWX, FWI	B	30	36.5 X 8.5 X 1	1	PM-04-1991	1" PLEATED
FWC, FWX, FWI	B	40	20 X 8.5 X 1	1	PM-04-1992	1" PLEATED
FWC, FWX, FWI	B	40	26.5 X 8.5 X 1	1	PM-04-1990	1" PLEATED
FWC, FWX, FWI	B	50	20 X 8.5 X 1	1	PM-04-1992	1" PLEATED
FWC, FWX, FWI	B	50	36.5 X 8.5 X 1	1	PM-04-1991	1" PLEATED
FWC, FWX, FWI	B	60	30 X 8.5 X 1	1	PM-04-1993	1" PLEATED
FWC, FWX, FWI	B	60	36.5 X 8.5 X 1	1	PM-04-1991	1" PLEATED
FLX, FLC	A	02	7.5 X 21.5 X 1	1	PM-04-4149	1" THROWAWAY
FLX, FLC	A	03	7.5 X 26.5 X 1	1	PM-04-4150	1" THROWAWAY
FLX, FLC	A	04	7.5 X 34.5 X 1	1	PM-04-4151	1" THROWAWAY
FLX, FLC	A	06	7.5 X 48.5 X 1	1	PM-04-4152	1" THROWAWAY
FLX, FLC	A	02	7.5 X 21.5 X 1	1	PM-04-4153	1" PLEATED
FLX, FLC	A	03	7.5 X 26.5 X 1	1	PM-04-4154	1" PLEATED
FLX, FLC	A	04	7.5 X 34.5 X 1	1	PM-04-4155	1" PLEATED
FLX, FLC	A	06	7.5 X 48.5 X 1	1	PM-04-4156	1" PLEATED
FS	A	03/04	13.25 X 14 X 1	1	PM-04-0174	1" THROWAWAY
FS	A	06/08	15.25 X 24 X 1	1	PM-04-0176	1" THROWAWAY
FS	A	10/12	19.25 X 29 X 1	1	PM-04-0178	1" THROWAWAY
FS	A	03/04	13.25 X 14 X 1	1	PM-04-0221	1" PERMANENT
FS	A	06/08	15.25 X 24 X 1	1	PM-04-0222	1" PERMANENT
FS	A	10/12	19.25 X 29 X 1	1	PM-04-0223	1" PERMANENT

FS	B	03/04	13.75 X 24 X 1	1	PM-04-0175	1" THROWAWAY
FS	B	06/08	15.75 X 26.5 X 1	1	PM-04-0177	1" THROWAWAY
FS	B	10/12	19.75 X 29 X 1	1	PM-04-0179	1" THROWAWAY
FS	B	03/04	13.75 X 24 X 1	1	PM-04-0225	1" PERMANENT
FS	B	06/08	15.75 X 26.5 X 1	1	PM-04-0226	1" PERMANENT
FS	B	10/12	19.75 X 29 X 1	1	PM-04-0227	1" PERMANENT
FS	B	03/04	13.75 X 24 X 1	1	PM-04-1996	1" PLEATED
FS	B	06/08	15.75 X 26.5 X 1	1	PM-04-1997	1" PLEATED
FS	B	10/12	19.75 X 29 X 1	1	PM-04-1998	1" PLEATED
PERIMETER INTAKE	B	03/04	13-1/2 X 11-7/8 X 1	2	PM-04-9137	1" THROWAWAY
	B	06/08	15-1/2 X 13-1/8 X 1	2	PM-04-9138	1" THROWAWAY
	B	10/12	19-1/2 X 14-1/4 X 1	2	PM-04-9139	1" THROWAWAY
FS RETURN AIR FILTER	B	03/04	Contact Factory	1	PM-04-0508	1" SYNTHETIC
	B	06/08	Contact Factory	1	PM-04-0509	1" SYNTHETIC
	B	10/12	Contact Factory	1	PM-04-0510	1" SYNTHETIC
FS BYPASS FILTER	B	03/04	Contact Factory	1	PM-04-0511	1" SYNTHETIC
	B	06/08	Contact Factory	1	PM-04-0512	1" SYNTHETIC
	B	10/12	Contact Factory	1	PM-04-0513	1" SYNTHETIC
FNP, FNX	A	06	16 X 16	1	PM-04-0096	1" THROWAWAY
FNP, FNX	A	08	16 X 20	1	PM-04-0098	1" THROWAWAY
FNP, FNX	A	10	16 X 25	1	PM-04-0106	1" THROWAWAY
FNP, FNX	A	12	16 X 16	2	PM-04-0096	1" THROWAWAY
FNP, FNX	A	14	16 X 16	1	PM-04-0096	1" THROWAWAY
FNP, FNX	A	14	16 X 20	1	PM-04-0098	1" THROWAWAY
FNP, FNX	A	16	16 X 20	2	PM-04-0098	1" THROWAWAY
FNP, FNX	A	18	16 X 20	1	PM-04-0098	1" THROWAWAY
FNP, FNX	A	18	16 X 25	1	PM-04-0106	1" THROWAWAY
FNP, FNX	A	20	16 X 25	2	PM-04-0106	1" THROWAWAY
FNP, FNX	A	06	16 X 16	1	PM-04-1999	1" PLEATED
FNP, FNX	A	08	16 X 20	1	PM-04-2001	1" PLEATED
FNP, FNX	A	10	16 X 25	1	PM-04-2003	1" PLEATED
FNP, FNX	A	12	16 X 16	2	PM-04-1999	1" PLEATED
FNP, FNX	A	14	16 X 16	1	PM-04-1999	1" PLEATED
FNP, FNX	A	14	16 X 20	1	PM-04-2001	1" PLEATED
FNP, FNX	A	16	16 X 20	2	PM-04-2001	1" PLEATED
FNP, FNX	A	18	16 X 20	1	PM-04-2001	1" PLEATED
FNP, FNX	A	18	16 X 25	1	PM-04-2003	1" PLEATED
FNP, FNX	A	20	16 X 25	2	PM-04-2003	1" PLEATED
FNP, FNX	A	06	16 X 16	1	PM-04-2000	2" PLEATED
FNP, FNX	A	08	16 X 20	1	PM-04-2002	2" PLEATED
FNP, FNX	A	10	16 X 25	1	PM-04-2004	2" PLEATED
FNP, FNX	A	12	16 X 16	2	PM-04-2000	2" PLEATED
FNP, FNX	A	14	16 X 16	1	PM-04-2000	2" PLEATED
FNP, FNX	A	14	16 X 20	1	PM-04-2002	2" PLEATED
FNP, FNX	A	16	16 X 20	2	PM-04-2002	2" PLEATED
FNP, FNX	A	18	16 X 20	1	PM-04-2002	2" PLEATED
FNP, FNX	A	18	16 X 25	1	PM-04-2004	2" PLEATED
FNP, FNX	A	20	16 X 25	2	PM-04-2004	2" PLEATED
FCC (FRONT)	A	04,06,08	16 X 22 X 1	1	PM-04-0100	1" THROWAWAY
FCC (FRONT)	A	10,12	16 X 29 X 1	1	PM-04-0108	1" THROWAWAY
FCC (FRONT)	A	16,20	16 X 23 X 1	2	PM-04-0102	1" THROWAWAY
FCC (FRONT)	A	04,06,08	16 X 22 X 1	1	PM-04-4100	2" THROWAWAY
FCC (FRONT)	A	10,12	16 X 29 X 1	1	PM-04-4108	2" THROWAWAY
FCC (FRONT)	A	16,20	16 X 23 X 1	2	PM-04-4102	2" THROWAWAY
FCCB (BOTTOM)	A	04,06,08	14 X 10.5 X 1	2	PM-04-0020	1" THROWAWAY
FCCB (BOTTOM)	A	10,12	14 X 17 X 1	2	PM-04-0062	1" THROWAWAY
FCCB (BOTTOM)	A	16,20	17 X 22.5 X 1	2	PM-04-0118	1" THROWAWAY
FCCB (BOTTOM)	A	04,06,08	14 X 10.5 X 2	2	PM-04-4054	2" THROWAWAY
FCCB (BOTTOM)	A	10,12	14 X 17 X 2	2	PM-04-4113	2" THROWAWAY
FCCB (BOTTOM)	A	16,20	17 X 22.5 X 2	2	PM-04-4118	2" THROWAWAY
(For Obsolete Model)	A	04,06,08	18 X 22 X 1	1	PM-04-0140	1" THROWAWAY
(For Obsolete Model)	A	10,12	18 X 29 X 1	1	PM-04-0134	1" THROWAWAY
(For Obsolete Model)	A	16,20	18 X 23 X 1	2	PM-04-0130	1" THROWAWAY
(For Obsolete Model)	A	04,06,08	18 X 22 X 2	1	PM-04-4140	2" THROWAWAY
(For Obsolete Model)	A	10,12	18 X 29 X 2	1	PM-04-4134	2" THROWAWAY
(For Obsolete Model)	A	16,20	18 X 23 X 2	2	PM-04-4130	2" THROWAWAY

Model FS, FCC & FN PSC Motors



Capacitor (Purchase Separately)



FCU MOTOR SELECTION: FAN MOUNTED PERMANENT SPLIT CAPACITOR (PSC)

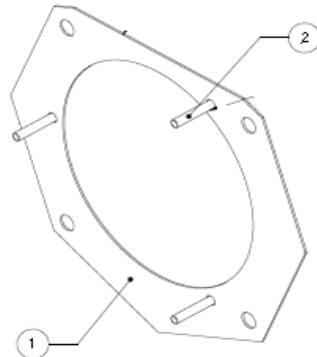
Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	PSC Motor HP	PSC Motor Part #	List	Capacitor Part #	Capacitor	List
FS	03	1	120	1/35	PM-02-1390		PE-12-0499	3 MFD	
		1	208-230	1/35	PM-02-1391		PE-12-0499	3 MFD	
		1	277	1/35	PM-02-1392		PE-12-0499	3 MFD	
FS	04	1	120	1/25	PM-02-1393		PE-12-0501	5 MFD	
		1	208-230	1/25	PM-02-1394		PE-12-0499	3 MFD	
		1	277	1/25	PM-02-1395		PE-12-0499	3 MFD	
FS	06	1	120	1/15	PM-02-1396		PE-12-0500	4 MFD	
		1	208-230	1/15	PM-02-1397		PE-12-0500	4 MFD	
		1	277	1/15	PM-02-1398		PE-12-0500	4 MFD	
FS	08	1	120	1/6	PM-02-0026		PE-12-0500	4 MFD	
		1	208-230	1/6	PM-02-0030		PE-12-0500	4 MFD	
		1	277	1/6	PM-02-0032		PE-12-0502	6 MFD	
FS	10	1	120	1/5	PM-02-1399		PE-12-0501	5 MFD	
		1	208-230	1/5	PM-02-1400		PE-12-0501	5 MFD	
		1	277	1/5	PM-02-1401		PE-12-0501	5 MFD	
FS	12	1	120	1/4	PM-02-0046		PE-12-0500	4 MFD	
		1	208-230	1/4	PM-02-0051		PE-12-0500	4 MFD	
		1	277	1/4	PM-02-0052		PE-12-0500	4 MFD	
FCC	04, 06	1	120	1/6	PM-02-0026		PE-12-0500	4 MFD	
		1	208-230	1/6	PM-02-0030		PE-12-0500	4 MFD	
		1	277	1/6	PM-02-0032		PE-12-0502	6 MFD	
FCC	08, 10	1	120	1/4	PM-02-0046		PE-12-0500	4 MFD	
		1	208-230	1/4	PM-02-0051		PE-12-0500	4 MFD	
		1	277	1/4	PM-02-0052		PE-12-0500	4 MFD	
FCC	12	1	120	1/2	PM-02-0068		PE-12-0503	7.5 MFD	
		1	208-230	1/2	PM-02-0072		PE-12-0503	7.5 MFD	
		1	277	1/2	PM-02-0076		PE-12-0503	7.5 MFD	
FCC	16, 20	2	120	1/4	PM-02-0046		PE-12-0500	4 MFD	
		2	208-230	1/4	PM-02-0051		PE-12-0500	4 MFD	
		2	277	1/4	PM-02-0052		PE-12-0500	4 MFD	
FN	06	1	120	1/6	PM-02-0026		PE-12-0500	4 MFD	
		1	208-230	1/6	PM-02-0030		PE-12-0500	4 MFD	
		1	277	1/6	PM-02-0032		PE-12-0502	6 MFD	
FN	08	1	120	1/4	PM-02-1353		PE-12-0500	4 MFD	
		1	208-230	1/4	PM-02-1354		PE-12-0500	4 MFD	
		1	277	1/4	PM-02-1355		PE-12-0500	4 MFD	
FN	10	1	120	1/4	PM-02-0046		PE-12-0500	4 MFD	
		1	208-230	1/4	PM-02-0051		PE-12-0500	4 MFD	
		1	277	1/4	PM-02-0052		PE-12-0500	4 MFD	
FN	12	2	120	1/6	PM-02-0026		PE-12-0500	4 MFD	
		2	208-230	1/6	PM-02-0030		PE-12-0500	4 MFD	
		2	277	1/6	PM-02-0032		PE-12-0502	6 MFD	
FN	14	2	120	1/4	PM-02-1353		PE-12-0500	4 MFD	
		2	208-230	1/4	PM-02-1354		PE-12-0500	4 MFD	

FN	16, 18, 20	2	277	1/4	PM-02-1355	PE-12-0500	4 MFD
		2	120	1/4	PM-02-0046	PE-12-0500	4 MFD
		2	208-230	1/4	PM-02-0051	PE-12-0500	4 MFD
		2	277	1/4	PM-02-0052	PE-12-0500	4 MFD

Notes:

1. Purchase of any PSC motor from this table must include the purchase of the associated capacitor.
2. Contact Factory for high static applications.
3. For FS PSC motors on units prior to 2004 include p/n 00-13095-01 Qty:1 (Motor adapter plate) on parts order.

00-13095-01

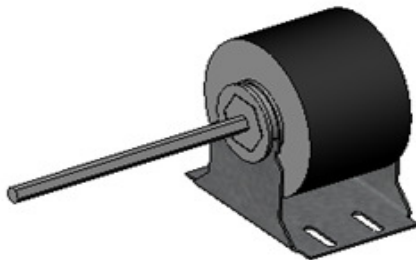


MOTOR ADAPTER PLATE

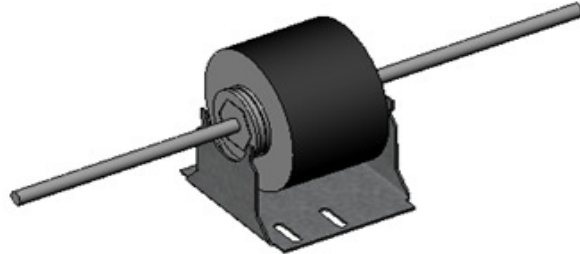
FS MOTOR ADAPTOR PLATE FOR PRE-2004 UNITS WITH 4-POSITION FAN MOUNTING PATTERN

Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	PSC Motor HP	ADAPTER PLATE PART NUMBER	DESCRIPTION	List
FS PRIOR TO 2004	OLD 42 FRAME MOTORS	1	120	ANY	00-13095-01	MOTOR ADAPTER PLATE ASSEMBLY	
		1	208-230	ANY	00-13095-01	MOTOR ADAPTER PLATE ASSEMBLY	
		1	277	ANY	00-13095-01	MOTOR ADAPTER PLATE ASSEMBLY	

**Model FH, FW & FL
Single Shaft PSC Motors**



**Model FH, FW & FL
Dual Shaft PSC Motors**



FCU MOTOR SELECTION: SURFACE MOUNTED PERMANENT SPLIT CAPACITOR (PSC)

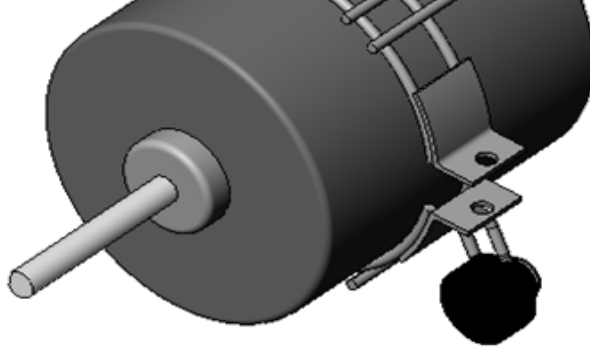
Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	PSC Motor HP	PSC Motor Part #	List	Motor Shaft Type	Capacitor	List
FH	20	1	120	1/30	PM-02-1505		SINGLE SHAFT	Included	-
		1	208-230	1/30	PM-02-1504		SINGLE SHAFT	Included	-
		1	277	1/30	PM-02-1506		SINGLE SHAFT	Included	-
FH	25	1	120	1/15	PM-02-1510		SINGLE SHAFT	Included	-
		1	208-230	1/15	PM-02-1511		SINGLE SHAFT	Included	-
		1	277	1/15	PM-02-1512		SINGLE SHAFT	Included	-
FH	30	1	120	1/10	PM-02-1518		DUAL SHAFT	Included	-
		1	208-230	1/10	PM-02-1519		DUAL SHAFT	Included	-
		1	277	1/10	PM-02-1520		DUAL SHAFT	Included	-
FH	40	1	120	1/6	PM-02-0012		DUAL SHAFT	Included	-
		1	208-230	1/6	PM-02-0014		DUAL SHAFT	Included	-
		1	277	1/6	PM-02-1517		DUAL SHAFT	Included	-
FH	50 ²	1	120	1/6	PM-02-0012		DUAL SHAFT	Included	-
		1	120	1/8	PM-02-0001		SINGLE SHAFT	Included	-
		1	208-230	1/6	PM-02-0014		DUAL SHAFT	Included	-
		1	208-230	1/8	PM-02-0003		SINGLE SHAFT	Included	-
		1	277	1/6	PM-02-1517		DUAL SHAFT	Included	-
		1	277	1/8	PM-02-1516		SINGLE SHAFT	Included	-

FH	60	2	120	1/6	PM-02-0012	DUAL SHAFT	Included	-
		2	208-230	1/6	PM-02-0014	DUAL SHAFT	Included	-
		2	277	1/6	PM-02-1517	DUAL SHAFT	Included	-
FW (SERIES C)	02	1	120	1/50	PM-02-0414	SINGLE SHAFT	Included	-
		1	208-230	1/50	PM-02-0414	SINGLE SHAFT	Included	-
		1	277	1/50	PM-02-0414	SINGLE SHAFT	Included	-
FW (SERIES C)	03	1	120	1/20	PM-02-0417	SINGLE SHAFT	Included	-
		1	208-230	1/20	PM-02-0417	SINGLE SHAFT	Included	-
		1	277	1/20	PM-02-0417	SINGLE SHAFT	Included	-
FW (SERIES C)	04	1	120	1/20	PM-02-0411	DUAL SHAFT	Included	-
		1	208-230	1/20	PM-02-0412	DUAL SHAFT	Included	-
		1	277	1/20	PM-02-0413	DUAL SHAFT	Included	-
FW (SERIES C)	06	1	120	1/20	PM-02-0411	DUAL SHAFT	Included	-
		1	208-230	1/20	PM-02-0412	DUAL SHAFT	Included	-
		1	277	1/20	PM-02-0413	DUAL SHAFT	Included	-
FW (SERIES C)	08	1	120	1/10	PM-02-0420	DUAL SHAFT	Included	-
		1	208-230	1/10	PM-02-0421	DUAL SHAFT	Included	-
		1	277	1/10	PM-02-0422	DUAL SHAFT	Included	-
FW (SERIES C)	10	2	120	1/20	PM-02-0411	DUAL SHAFT	Included	-
		2	208-230	1/20	PM-02-0412	DUAL SHAFT	Included	-
		2	277	1/20	PM-02-0413	DUAL SHAFT	Included	-
FW (SERIES C)	12	2	120	1/20	PM-02-0411	DUAL SHAFT	Included	-
		2	208-230	1/20	PM-02-0412	DUAL SHAFT	Included	-
		2	277	1/20	PM-02-0413	DUAL SHAFT	Included	-
FW (SERIES B)	20	1	120	1/30	PM-02-1505	SINGLE SHAFT	Included	-
		1	208-230	1/30	PM-02-1504	SINGLE SHAFT	Included	-
		1	277	1/30	PM-02-1506	SINGLE SHAFT	Included	-
FW (SERIES B)	25	1	120	1/15	PM-02-1510	SINGLE SHAFT	Included	-
		1	208-230	1/15	PM-02-1511	SINGLE SHAFT	Included	-
		1	277	1/15	PM-02-1512	SINGLE SHAFT	Included	-
FW (SERIES B)	30	1	120	1/10	PM-02-1518	DUAL SHAFT	Included	-
		1	208-230	1/10	PM-02-1519	DUAL SHAFT	Included	-
		1	277	1/10	PM-02-1520	DUAL SHAFT	Included	-
FW (SERIES B)	40	1	120	1/6	PM-02-0012	DUAL SHAFT	Included	-
		1	208-230	1/6	PM-02-0014	DUAL SHAFT	Included	-
		1	277	1/6	PM-02-1517	DUAL SHAFT	Included	-
FW (SERIES B)	50	1	120	1/6	PM-02-0012	DUAL SHAFT	Included	-
		1	120	1/8	PM-02-0001	SINGLE SHAFT	Included	-
		1	208-230	1/6	PM-02-0014	DUAL SHAFT	Included	-
		1	208-230	1/8	PM-02-0003	SINGLE SHAFT	Included	-
		1	277	1/6	PM-02-1517	DUAL SHAFT	Included	-
		1	277	1/8	PM-02-1516	SINGLE SHAFT	Included	-
FW (SERIES B)	60	2	120	1/6	PM-02-0012	DUAL SHAFT	Included	-
		2	208-230	1/6	PM-02-0014	DUAL SHAFT	Included	-
		2	277	1/6	PM-02-1517	DUAL SHAFT	Included	-
FL	02	1	120	1/30	PM-02-1415	SINGLE SHAFT	Included	-
		1	208-230	1/30	PM-02-1416	SINGLE SHAFT	Included	-
		1	277	1/30	PM-02-1417	SINGLE SHAFT	Included	-
FL	03	1	120	1/15	PM-02-1418	DUAL SHAFT	Included	-
		1	208-230	1/15	PM-02-1419	DUAL SHAFT	Included	-
		1	277	1/15	PM-02-1420	DUAL SHAFT	Included	-
FL	04	1	120	1/10	PM-02-1418	DUAL SHAFT	Included	-
		1	208-230	1/10	PM-02-1419	DUAL SHAFT	Included	-
		1	277	1/10	PM-02-1420	DUAL SHAFT	Included	-
FL	06	1	120	1/30	PM-02-1415	SINGLE SHAFT	Included	-
		1	208-230	1/30	PM-02-1416	SINGLE SHAFT	Included	-
		1	277	1/30	PM-02-1417	SINGLE SHAFT	Included	-
		1	120	1/6	PM-02-1418	DUAL SHAFT	Included	-
		1	208-230	1/6	PM-02-1419	DUAL SHAFT	Included	-
		1	277	1/6	PM-02-1420	DUAL SHAFT	Included	-

Notes:
1. PSC motors from this table have the capacitors included.

Model FS, FCC & FN ECM Motors





FCU ECM 2.3 MOTOR SELECTION

Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	ECM Motor HP	ECM Motor Part #	ECM Motor List Price	ECM Motor Program
FS	03	1	120	1/3	PM-02-1334		-
		1	208-230	1/3	PM-02-1334		-
		1	277	1/3	PM-02-1302		-
FS	04	1	120	1/3	PM-02-1334		-
		1	208-230	1/3	PM-02-1334		-
		1	277	1/3	PM-02-1302		-
FS	06	1	120	1/3	PM-02-1334		-
		1	208-230	1/3	PM-02-1334		-
		1	277	1/3	PM-02-1302		-
FS	08	1	120	1/3	PM-02-1334		E0069V02
		1	208-230	1/3	PM-02-1334		E0069V02
		1	277	1/3	PM-02-1302		E0064V02
FS	10	1	120	1/3	PM-02-1334		E0067V01
		1	208-230	1/3	PM-02-1334		E0067V01
		1	277	1/3	PM-02-1302		E0062V01
FS	12	1	120	1/2	PM-02-1335		E0068V01
		1	208-230	1/2	PM-02-1335		E0068V01
		1	277	1/2	PM-02-1303		E0063V01
FCC	04, 06	1	120	-	Contact Factory		-
		1	208-230	-	Contact Factory		-
		1	277	-	Contact Factory		-
FCC	08, 10	1	120	1/3	PM-02-1334		E0079V01
		1	208-230	1/3	PM-02-1334		E0079V01
		1	277	1/3	PM-02-1302		E0073V01
FCC	12	1	120	1/2	PM-02-1335		E0080V01
		1	208-230	1/2	PM-02-1335		E0080V01
		1	277	1/2	PM-02-1303		E0074V01
FCC	16, 20	2	120	-	Contact Factory		-
		2	208-230	-	Contact Factory		-
		2	277	-	Contact Factory		-
FN	06	1	120	1/3	PM-02-1334		E0041V01
		1	208-230	1/3	PM-02-1334		E0041V01
		1	277	1/3	PM-02-1302		E0040V01
FN	08	1	120	1/3	PM-02-1334		E0051V01
		1	208-230	1/3	PM-02-1334		E0051V01
		1	277	1/3	PM-02-1302		E0050V01
FN	10	1	120	1/3	PM-02-1334		E0051V01
		1	208-230	1/3	PM-02-1334		E0051V01
		1	277	1/3	PM-02-1302		E0050V01
FN	12	2	120	1/3	PM-02-1334		E0041V01
		2	208-230	1/3	PM-02-1334		E0041V01
		2	277	1/3	PM-02-1302		E0040V01
FN	14	2	120	1/3	PM-02-1334		E0051V01
		2	208-230	1/3	PM-02-1334		E0051V01
		2	277	1/3	PM-02-1302		E0050V01
FN	16, 18, 20	2	120	1/3	PM-02-1334		E0051V01
		2	208-230	1/3	PM-02-1334		E0051V01
		2	277	1/3	PM-02-1302		E0050V01

Notes:

1. Purchase of any ECM motor must include the associated ECM program number from this table.
2. List price for ECM 2.3 Motors include complete motor and controller assembly.

Note: Use this table for lookup purposes only to locate and order the correct associated PM-02-xxxx part number.

MOTOR MANUFACTURER PART NUMBER CROSS REFERENCE TABLE

Motor Part Number	Old/Obsolete P/N	Description	Drawing Number	Manufacturer Part #	Capacitor Part #	Capacitor	Motor List Price	Capacitor List Price
PM-02-1390		MTR,1/35HP,120V,ODP 3 SPD	--	7187-0233	PE-12-0499	3 MFD		
PM-02-1391		MTR,1/35HP,208/230V,ODP 3 SPD	--	7187-0256	PE-12-0499	3 MFD		
PM-02-1392		MTR,1/35HP,277V,ODP 3 SPD	--	7187-0238	PE-12-0499	3 MFD		
PM-02-1393		MTR,1/25HP,120V, ODP 3 SPD	--	7187-0239	PE-12-0501	5 MFD		
PM-02-1394		MTR,1/25HP,208/230V, ODP 3 SPD	--	7187-0257	PE-12-0499	3 MFD		
PM-02-1395		MTR,1/25HP,277V, ODP 3 SPD	--	7187-0258	PE-12-0499	3 MFD		
PM-02-1396		MTR,1/15HP,120V, ODP 3 SPD	--	7187-0260	PE-12-0500	4 MFD		
PM-02-1397		MTR,1/15HP,208/230V, ODP 3 SPD	--	7187-0261	PE-12-0500	4 MFD		
PM-02-1398		MTR,1/15HP,277V, ODP 3 SPD	--	7187-0259	PE-12-0500	4 MFD		
PM-02-0026		MTR 1/6HP, 1PH, 120/60 ODP	44-189	7126-1290	PE-12-0500	4 MFD		
PM-02-0030		MTR 1/6HP, 1PH, 208-230/60 ODP	44-189	7126-3389	PE-12-0500	4 MFD		
PM-02-0032		MTR 1/6HP, 1PH, 240-277/50-60 ODP	44-189	7126-1291	PE-12-0502	6 MFD		
PM-02-1399		MTR,1/5HP,120V,ODP 3 SPD	--	7187-0242	PE-12-0501	5 MFD		
PM-02-1400		MTR,1/5HP,208/230V, ODP 3SPD	--	7187-0243	PE-12-0501	5 MFD		
PM-02-1401		MTR,1/5HP,277V, ODP 3SPD	--	7187-0241	PE-12-0501	5 MFD		
PM-02-0046		MTR 1/4HP, 1PH, 120/60 ODP	44-189	7126-3992	PE-12-0500	4 MFD		
PM-02-0051		MTR 1/4HP, 1PH, 208-230/60 ODP D-FR	--	7126-3390	PE-12-0500	4 MFD		
PM-02-0052		MTR 1/4HP, 1PH, 240-277/50-60 ODP	44-189	7126-1033	PE-12-0500	4 MFD		
PM-02-0068		MTR 1/2HP, 1PH, 120/60 ODP	44-189	7126-1031	PE-12-0503	7.5 MFD		
PM-02-0072		MTR 1/2HP, 1PH, 208-230/60 ODP	--	7126-3391	PE-12-0503	7.5 MFD		
PM-02-0076		MTR 1/2HP, 1PH, 240-277/50-60 ODP	44-189	7126-1034	PE-12-0503	7.5 MFD		
PM-02-1353		MTR,1/4HP,120V 48 FRAME	--	7126-4890	PE-12-0500	4 MFD		
PM-02-1354		MTR,1/4HP,208/230,48 FRAME	--	7126-4889	PE-12-0500	4 MFD		
PM-02-1355		MTR,1/4HP,277V 48 FRAME	--	7126-4888	PE-12-0500	4 MFD		
PM-02-1505	PM-02-0000	MTR,1/30 HP,120 V, SINGLE SHAFT,42411	44-113	7187-0322	included w/ motor	n/a		
PM-02-1504	PM-02-0002	MTR,1/30HP,208/230V,42FR,SINGLE	44-113	7187-0319	included w/ motor	n/a		
PM-02-1506	PM-02-0004	MTR,1/30 HP,277 V, SINGLE SHAFT,42FRM	44-113	7187-0323	included w/ motor	n/a		
PM-02-1510	PM-02-0007	MTR,1/15HP, 120/1/60 SGL SHAFT	--	7185-0330	included w/ motor	n/a		
PM-02-1511	PM-02-0009	MTR, 1/15HP, 230/1/60 SGL SHAFT	--	7185-0331	included w/ motor	n/a		
PM-02-1512	PM-02-0011	MTR, 1/15HP, 277/1/60 SGL SHAFT	--	7185-0332	included w/ motor	n/a		
PM-02-1518	PM-02-0006	MTR 1/10HP,42FRM,DL SHFT,1.6A,115V	--	7185-0344	included w/ motor	n/a		
PM-02-1519	PM-02-0008	MTR 1/10H,42FRM,DL SHFT,7A,208/230	--	7185-0345	included w/ motor	n/a		
PM-02-1520	PM-02-0010	MTR 1/10HP,42FRM,DL SHFT,6A,277V	--	7185-0343	included w/ motor	n/a		
PM-02-0012		MTR, 1/6 HP, 120/1/60 DUAL SHAFT	44-116	7185-0114	included w/ motor	n/a		
PM-02-0014		MTR, 1/6 HP, 230/1/60 DUAL SHAFT	44-116	7185-0117	included w/ motor	n/a		
PM-02-1517		MTR 1/6HP,42FRM,DUAL SHFT,85A,277V	--	7185-0333	included w/ motor	n/a		
PM-02-0001		MTR, 1/8 HP, 115/1/60 SGL SHAFT	44-127	7184-0275	included w/ motor	n/a		
PM-02-0003		MTR, 1/8 HP, 230/1/60 SGL SHAFT	44-127	7184-0276	included w/ motor	n/a		
PM-02-1516		MTR,1/8HP,42FRM,S SHAFT,.68AMP,277V	--		included w/ motor	n/a		
PM-02-0414		MTR,1/50HP,115/1/60SNGLSHAFT	44-00080	DF3C001	included w/ motor	n/a		
PM-02-0417		MTR,1/20HP,115/1/60SNGLSHAFT	44-00079	DF3D021	included w/ motor	n/a		
PM-02-0411		MTR,1/20HP,115/1/60 DBL SHAFT	44-00081	DF3M001	included w/ motor	n/a		
PM-02-0412		MTR,1/20HP,208/230/1/60DBLSHAFT	44-00095	DF3M002N	included w/ motor	n/a		
PM-02-0413		MTR,1/20HP,277/1/60DBLSHAFT	44-00096	DF3M003N	included w/ motor	n/a		
PM-02-0420		MTR,1/10HP,115/1/60DBLSHAFT	44-00082	DF2E065N	included w/ motor	n/a		
PM-02-0421		MTR,1/10HP,208/230/1/60DBLSHAFT	44-00097	DF2E066N	included w/ motor	n/a		
PM-02-0422		MTR,1/10HP,277/1/60DBLSHAFT	44-00098	DF2E067N	included w/ motor	n/a		
PM-02-1415		MTR,1/25HP,120V,0.6A,1315RPM,SS	--	7185-0290	included w/ motor	n/a		
PM-02-1416		MTR,1/25HP,208/280V,0.3,1315RPM	--	7185-0299-A	included w/ motor	n/a		
PM-02-1417		MTR,1/25HP,277V,0.3,1315RPM	--	7185-0302	included w/ motor	n/a		
PM-02-1418		MTR,1/25HP,120V,0.6A,1115RPM,DS	--	7187-0285	included w/ motor	n/a		
PM-02-1419		MTR,1/25HP,208/280V,0.3,1115RPM	--	7187-0295-A	included w/ motor	n/a		
PM-02-1420		MTR,1/25HP,277V,0.3,1115RPM	--	7187-0296-A	included w/ motor	n/a		
PM-02-1501		MTR,1/12HP,115V,42FR,ODP,3SPD	--	7185-0324 REV A	PE-12-0501	5 MFD		
PM-02-0098		MTR 3/4HP, 1PH, 120/60 ODP	44-189	7126-1032	PE-12-0504	10 MFD		
PM-02-0124		MTR 1 HP, 1PH, 115/60 ODP	44-189	7126-2655	PE-12-0506	15 MFD		
PM-02-1502		MTR,1/12HP,208/230V,42FR,ODP,3SPD	--	7185-0323 REV A	PE-12-0501	5 MFD		
PM-02-0104		MTR 3/4HP, 1PH, 208-230/60 ODP	44-189	7126-3392	PE-12-0504	10 MFD		
PM-02-0126		MTR 1HP, 1PH, 208-230/60 ODP D-FR	--	7126-0797	PE-12-0508	20 MFD		
PM-02-1338		MTR,1/6HP,220/240,50HZ,48FR	--	7126-4810	PE-12-0502	6 MFD		
PM-02-1339		MTR,1/4HP,220/240,50HZ,48FR	--	7126-4807	PE-12-0503	7.5 MFD		
PM-02-1340		MTR,1/2HP,220/240,50HZ,48FR	--	7126-4808	PE-12-0504	10 MFD		
PM-02-1341		MTR,3/4HP,220/240,50HZ,48FR	--	7126-4809	PE-12-0505	12.5 MFD		
PM-02-1342		MTR,1HP,220/240,50HZ,48FR	--	7126-4811	PE-12-0508	20 MFD		
PM-02-1503		MTR,1/12HP,277V,42FR,ODP,3SPD	--	7185-0325 REV A	PE-12-0509	3 MFD		
PM-02-0106		MTR 3/4HP, 1PH, 240-277/50-60 ODP	44-189	7126-1035	PE-12-0504	10 MFD		
PM-02-0128		MTR 1 HP, 1PH, 240-277/50-60 ODP	44-189	7126-3142	PE-12-0506	15 MFD		
PM-02-0056		MTR 1/4HP, 1PH, 480/60 ODP	44-189	7126-1351	PE-12-0500	4 MFD		
PM-02-0086		MTR 1/2HP, 1PH, 480/60 ODP	44-189	7126-1350	PE-12-0503	7.5 MFD		
PM-02-0116		MTR 3/4 HP, 1PH, 480/60 ODP	44-189	7126-1386	PE-12-0504	10 MFD		
PM-02-1404		MTR,1/4HP,115V,48FRAME, ODP 3SPD	--	7126-5020	PE-12-0500	4 MFD		
PM-02-1403		MTR,1/4HP, 208/230V,48FRAME,ODP3SPD	--	7126-5019	PE-12-0500	4 MFD		
PM-02-1402		MTR,1/4HP,277V 48FRAME ODP 3 SPD	--	7126-5018	PE-12-0500	4 MFD		
PM-02-1350		MTR,1/6HP,3SPD,480V,48FRAME	--	7126-3577	PE-12-0502	6 MFD		
PM-02-1507		MTR,1/3 HP, 115 V, D FRAME MTR,BB REQD	--	7126-5228	PE-12-0500	4 MFD		
PM-02-1508		MTR,1/3 HP,208-230 V, D FRAME MTR,BB REQD	--	7126-5262	PE-12-0500	4 MFD		

PM-02-1509		MTR,1/3 HP, 277 V, D FRAME MTR,BB REQD	--	7126-5263	PE-12-0500	4 MFD	
PM-02-0001		MTR, 1/8 HP, 115/1/60 SGL SHAFT	44-127	7184-0275	included w/ motor	5 MFD	
PM-02-1367		MTR,1/4HP,115V,42FR,3SPD,ODP DS	--	7185-0263	included w/ motor	5 MFD	
PM-02-1376		MTR,1/2HP,115V,42FR,3SPD,ODP DS	--	7124-2336	included w/ motor	5 MFD	
PM-02-0003		MTR, 1/8 HP, 230/1/60 SGL SHAFT	44-127	7184-0276	included w/ motor	5 MFD	
PM-02-1368		MTR,1/4HP,208/230,42FR 3SPD ODP DS	--	7185-0247	included w/ motor	5 MFD	
PM-02-1377		MTR,1/2HP,208/230V,48FR,3SPD,ODP DS	--	7124-2337	included w/ motor	5 MFD	
PM-02-1516		MTR,1/8HP,42FRM,S SHAFT,.68AMP,277V	--	--	included w/ motor	4 MFD	
PM-02-1369		MTR,1/4HP,277V,42FR.3SPD,ODP DS	--	7185-0248	included w/ motor	5 MFD	
PM-02-1378		MTR,1/2HP,277V,48FR,3SPD,ODP, DS	--	7124-2338	included w/ motor	5 MFD	

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Fan Coil Parts Price List

All List Prices Subject to Change

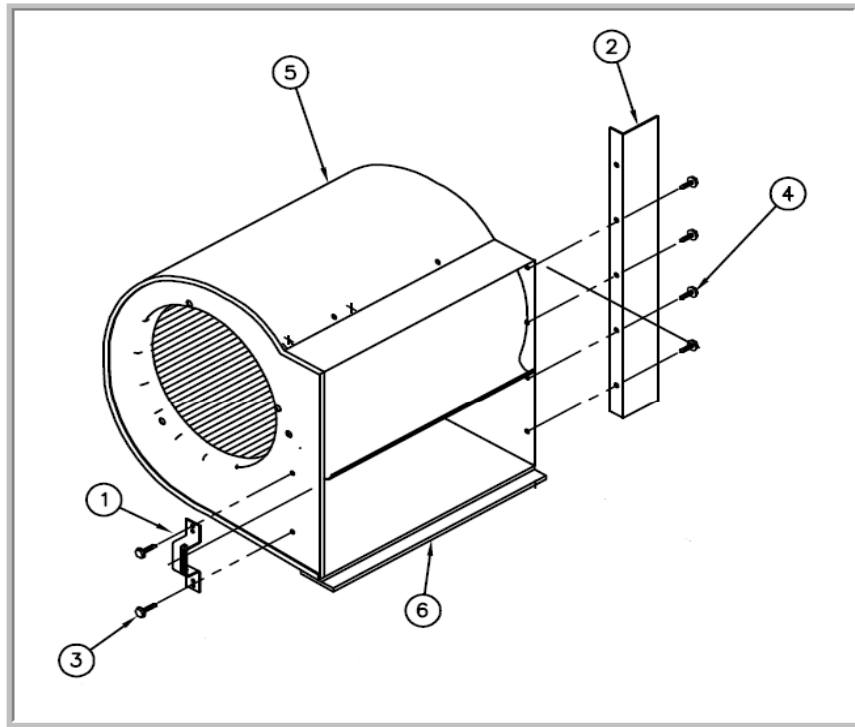
Revision Date: February 2014

FS FAN ASSEMBLY

UNIT SIZE	QTY. / UNIT	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
03	1	B74-03-009		PM-06-0158	
04	1	B74-04-009		PM-06-0159	
06	1	B74-06-009		PM-06-0160	
08	1	B74-08-009		PM-06-0122	
10	1	B74-10-009		PM-06-0161	
12	1	B74-12-009		PM-06-0126	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Blower Only includes fan housing, fan cutoff and fan wheel.
3. Blower Only is not recommended since the guide plate is spot welded in place.



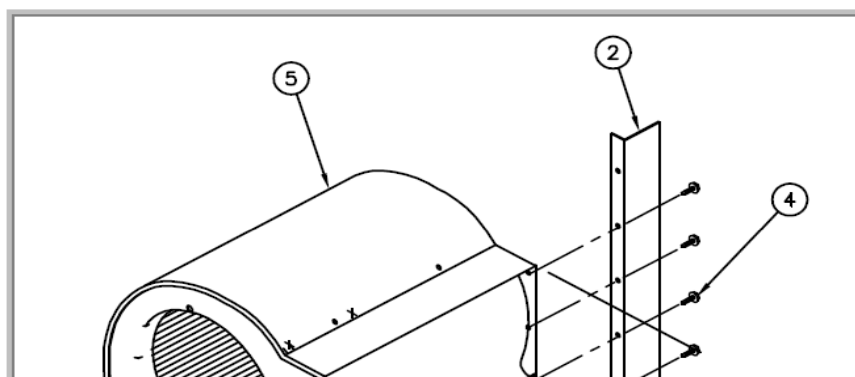
FS Fan Assembly with Fan Runners, Capacitor Bracket and Guide Plate.

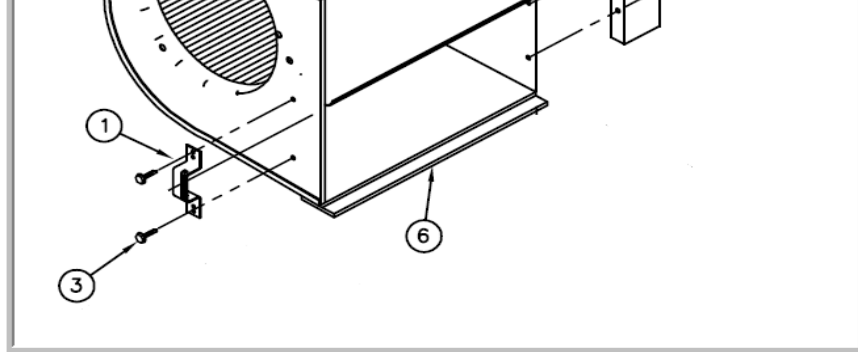
FCC FAN ASSEMBLY

UNIT SIZE	QTY. / UNIT	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
04	1	16-13003-02		PM-06-0120	
06	1	16-13003-02		PM-06-0120	
08	1	16-13003-04		PM-06-0162	
10	1	16-13003-04		PM-06-0162	
12	1	16-13003-05		PM-06-0129	
16	2	16-13003-04		PM-06-0162	
20	2	16-13003-04		PM-06-0162	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Blower Only includes fan housing, fan cutoff and fan wheel.
3. Blower Only is not recommended since the guide plate is spot welded in place.



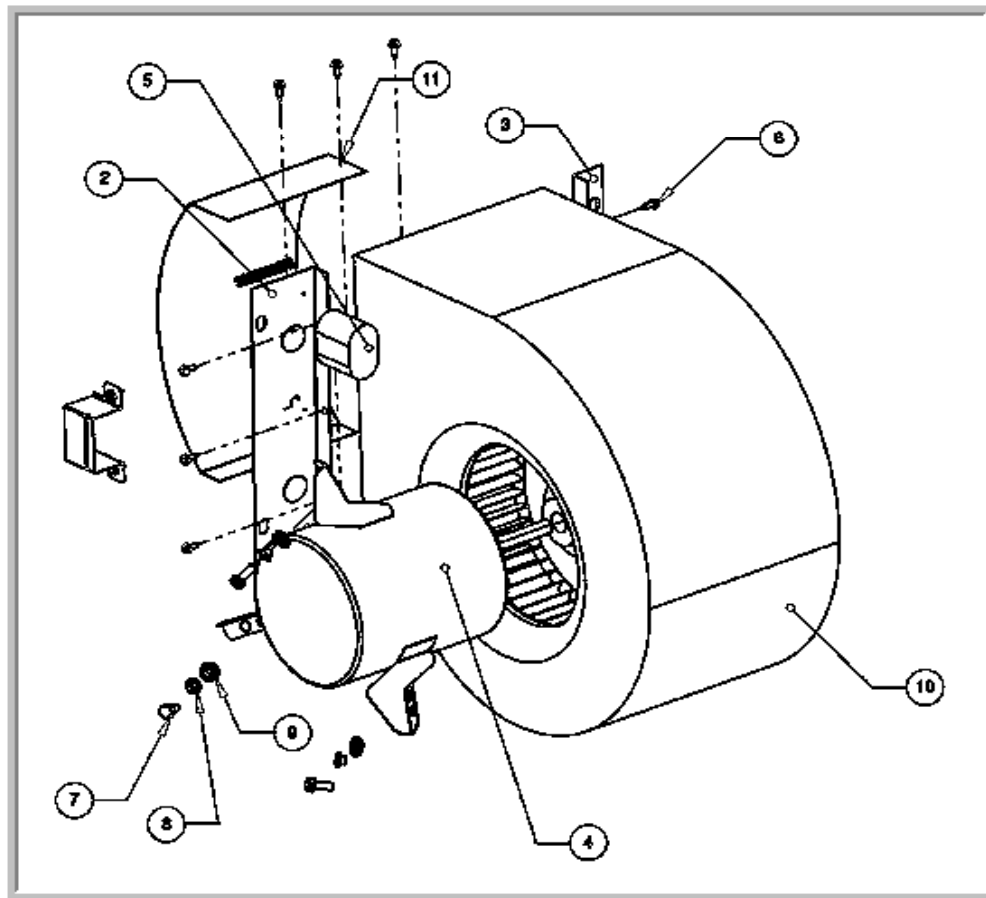


FCC Fan Assembly with Fan Runners, Capacitor Bracket and Guide Plate.

FN FAN ASSEMBLY PART #					
UNIT SIZE	QTY. / UNIT	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
06	1	82-10029-01		PM-06-0118	
08	1	82-10029-02		PM-06-0138	
10	1	82-10029-02		PM-06-0138	
12	2	82-10029-01		PM-06-0118	
14	2	82-10029-02		PM-06-0138	
16	2	82-10029-02		PM-06-0138	
18	2	82-10029-02		PM-06-0138	
20	2	82-10029-02		PM-06-0138	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Blower only includes fan housing, fan cutoff and fan wheel.

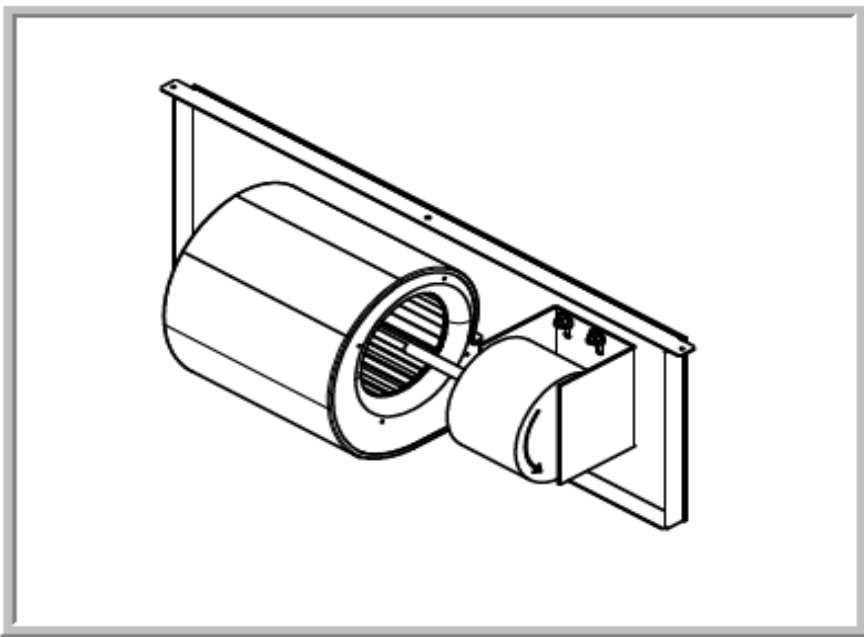


FN Fan Assembly with Fan Runners & Capacitor Bracket.

FW SERIES "C" FAN DECK ASSEMBLY (INCLUDES BLOWERS)					
UNIT SIZE	BLOWER QTY.	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
02	1	Contact Factory		Contact Factory	
03	1	Contact Factory		Contact Factory	
04	2	Contact Factory		Contact Factory	
06	2	Contact Factory		Contact Factory	
08	2	Contact Factory		Contact Factory	
10	4	Contact Factory		Contact Factory	
12	4	Contact Factory		Contact Factory	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Fan Deck Assembly includes complete Blower/Fan assembly(s) mounted on deck.
3. Blower only includes fan housing, fan cutoff and fan wheel.

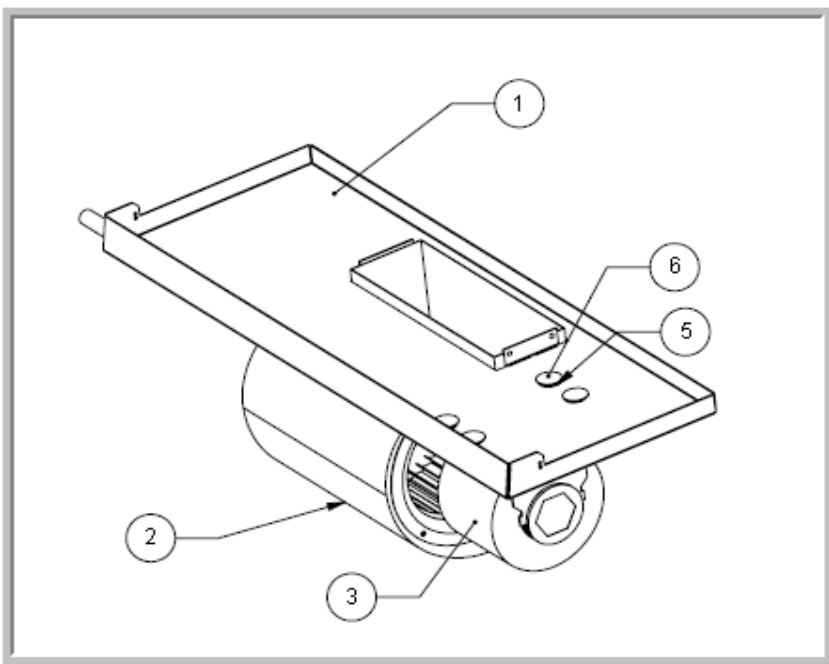


FW Series "C" Fan Deck Assembly

FW SERIES "B" FAN DECK ASSEMBLY (INCLUDES BLOWERS)					
UNIT SIZE	BLOWER QTY.	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
20	1	CONTACT FACTORY		PM-06-0006	
25	1	CONTACT FACTORY		PM-06-0006	
30	2	CONTACT FACTORY		PM-06-0006	
40	2	CONTACT FACTORY		PM-06-0006	
50	3	CONTACT FACTORY		PM-06-0006	
60	4	CONTACT FACTORY		PM-06-0006	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Fan Deck Assembly includes complete Blower/Fan assembly(s) mounted on deck.
3. Blower only includes fan housing, fan cutoff and fan wheel.



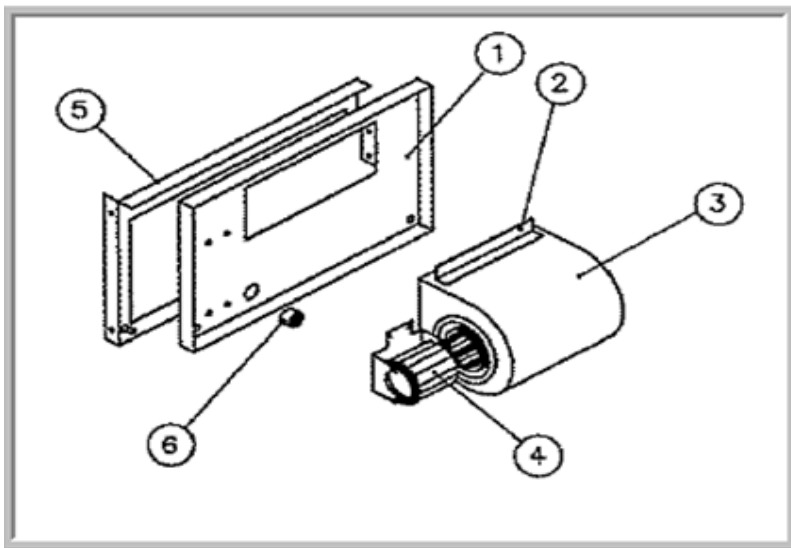
FW Series "B" Fan Deck Assembly

FH FAN DECK ASSEMBLY (INCLUDES BLOWERS)					
UNIT SIZE	BLOWER QTY.	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
20	1	B47-20-551		PM-06-0006	
25	1	B47-25-551		PM-06-0006	
30	2	B47-30-551		PM-06-0006	

40	2	B47-40-551	PM-06-0006
50	3	B47-50-551	PM-06-0006
60	4	B47-60-551	PM-06-0006

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Fan Deck Assembly includes complete Blower/Fan assembly(s) mounted on deck.
3. Blower only includes fan housing, fan cutoff and fan wheel.

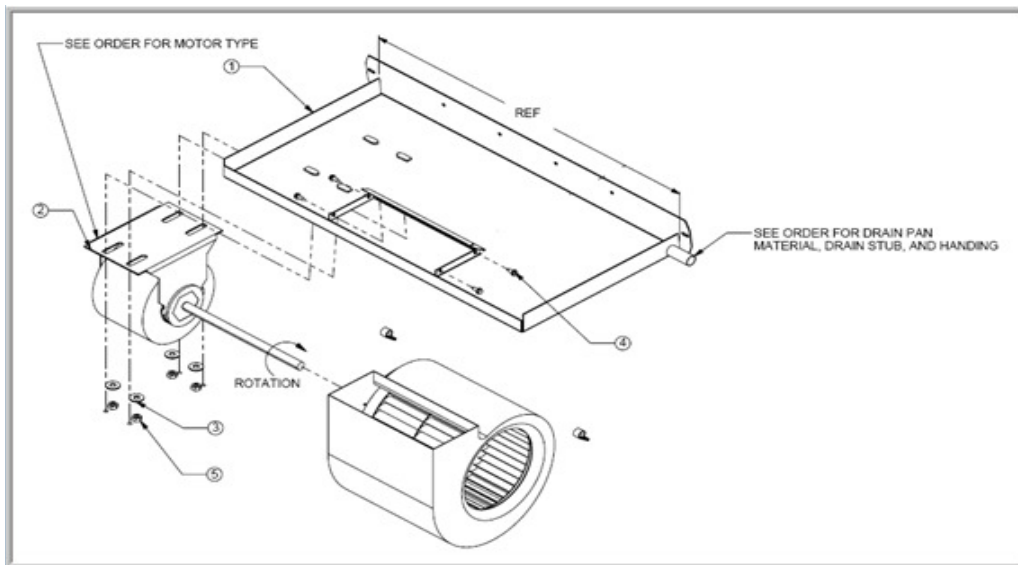


FH Fan Deck Assembly

FL FAN DECK ASSEMBLY					
UNIT SIZE	BLOWER QTY	FAN ASSEMBLY	LIST	BLOWER ONLY	LIST EACH
02	1	Contact Factory		PM-06-0163	
03	2	Contact Factory		PM-06-0163	
04	2	Contact Factory		PM-06-0163	
06	3	Contact Factory		PM-06-0163	

Notes:

1. Motors not included - See Motor Table to order motor(s) separately.
2. Blower only includes fan housing, fan cutoff and fan wheel.
3. Contact Factory with CO# and Line# for complete replacement fan deck assemblies.



FL Fan Deck Assembly



Fan Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

FAN COIL UNIT WATER COIL ASSEMBLIES

Please contact Customer Service with the original equipment order number (CO# or ET#) and the order Line#. The factory will be able to provide the replacement coil information based on the specific order.

FN COIL ASSEMBLY LIST PRICES

WATER COOLING / HEATING COILS

ROWS	UNIT SIZE							
	06	08	10	12	14	16	18	20
1								
2								
3								
4								
5								
6								
7								
8								

Notes:

- Coil Prices are for base coils with .016" wall tubes and .0045" aluminum fins spaced 10 per inch. Actual price may vary.
- All water coils are furnished with manual air vents, auto air vents are an additional charge.
- Contact Factory for specific part numbers for the above coils or for DX or steam coil configurations.

WATER COIL ASSEMBLIES, MODEL FCC

UNIT SIZE	AUX HOT WATER				CHILLED WATER			
	1 ROW		2 ROW		3 ROW		4 ROW	
	PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST
04	B50-2003(L/R)-BG		B50-2004(L/R)-BG		B50-2000(L/R)-BG		B50-2001(L/R)-BG	
06	B50-2003(L/R)-BG		B50-2004(L/R)-BG		B50-2010(L/R)-BG		B50-2011(L/R)-BG	
08	B50-2023(L/R)-BG		B50-2024(L/R)-BG		B50-2020(L/R)-BG		B50-2021(L/R)-BG	
10	B50-2043(L/R)-BG		B50-2044(L/R)-BG		B50-2030(L/R)-BG		B50-2031(L/R)-BG	
12	B50-2043(L/R)-BG		B50-2044(L/R)-BG		B50-2040(L/R)-BG		B50-2041(L/R)-BG	
16	B50-2063(L/R)-BG		B50-2064(L/R)-BG		B50-2050(L/R)-BG		B50-2051(L/R)-BG	
20	B50-2063(L/R)-BG		B50-2064(L/R)-BG		B50-2060(L/R)-BG		B50-2061(L/R)-BG	

Notes:

- Cooling and heating coils must be ordered separately.
- Coil hand must be specified at time of order.
- All coils are .016" wall tubes and .0045" aluminum fins spaced 10 per inch.
- All water coils are furnished with manual air vent unless otherwise specified.
- Contact Factory for DX or steam coils.

FW SERIES "C" COIL ASSEMBLY LIST PRICES

WATER COOLING / HEATING COILS

ROWS	UNIT SIZE						
	02	03	04	06	08	10	12
1							
2							
3							
4							

Notes:

- Coil Prices are for base coils with .016" wall tubes and .0045" aluminum fins spaced 10 per inch. Actual price may vary.
- All water coils are furnished with manual air vents, auto air vents are an additional charge.
- Contact Factory for specific part numbers for the above coils or for DX or steam coil configurations.
- Purchase of FW Series "C" coils for units built prior to 2013 require additional coil mounting bracket p/n: 51-00723-01 \$15 List QTY: 1 per coil.

FW SERIES "B" COIL ASSEMBLY LIST PRICES

WATER COOLING / HEATING COILS

ROWS	UNIT SIZE					
	20	25	30	40	50	60
1						
2						
3						
4						
5						
6						

Notes:

- Coil Prices are for base coils with .016" wall tubes and .0045" aluminum fins spaced 10 per inch. Actual price may vary.
- All water coils are furnished with manual air vents, auto air vents are an additional charge.
- Contact Factory for specific part numbers for the above coils or for DX or steam coil configurations.

FH COIL ASSEMBLY LIST PRICES

WATER COOLING / HEATING COILS

ROWS	UNIT SIZE					
	20	25	30	40	50	60
1						
2						
3						
4						
5						
6						

Notes:

- Coil Prices are for base coils with .016" wall tubes and .0045" aluminum fins spaced 10 per inch. Actual price may vary.
- All water coils are furnished with manual air vents, auto air vents are available for an additional charge.
- Contact Factory for specific part numbers for the above coils or for DX or steam coil configurations.

FL COIL ASSEMBLY LIST PRICES

WATER COOLING / HEATING COILS

ROWS	UNIT SIZE			
	02	03	04	06
1				
2				
3				
4				
5				

Notes:

- Coil Prices are for base coils with .016" wall tubes and .0045" aluminum fins spaced 10 per inch. Actual price may vary.
- All water coils are furnished with manual air vents, auto air vents are an additional charge.

3. Contact Factory for specific part numbers for the above coils or for DX or steam coil configurations.

WATER COIL ASSEMBLIES, MODEL (FS Series A)			
UNIT SIZE	COIL ROWS	PART #	LIST
03 / 04	3 ROW COOLING	B74-2009-DG	
	4 ROW COOLING	B74-2006-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	B74-2018-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	B74-2015-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	B74-2012-DG	
06 / 08	3 ROW COOLING	B74-2010-DG	
	4 ROW COOLING	B74-2007-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	B74-2019-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	B74-2016-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	B74-2013-DG	
10 / 12	3 ROW COOLING	B74-2011-DG	
	4 ROW COOLING	B74-2008-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	B74-2020-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	B74-2017-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	B74-2014-DG	

Notes:

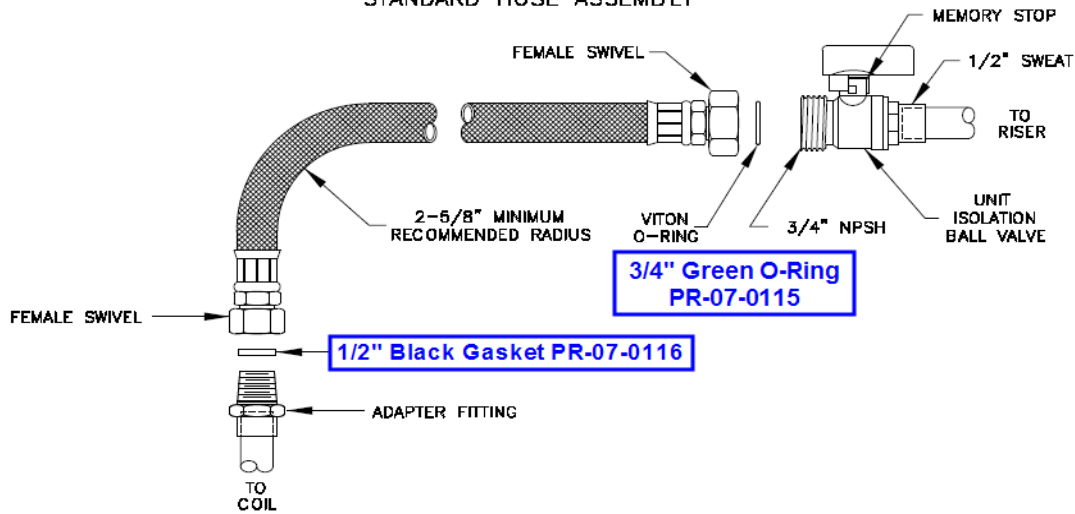
1. Must specify Right or Left handed coil.

WATER COIL ASSEMBLIES, MODEL FS (Series B)				
UNIT SIZE	COIL ROWS	CLG CKTS	PART #	LIST
03 / 04	3 ROW COOLING	1	B74-2109-DG	
	3 ROW COOLING	2	B74-2124-DG	
	4 ROW COOLING	1	B74-2106-DG	
	4 ROW COOLING	2	B74-2121-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	1	B74-2118-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	2	B74-2133-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	1	B74-2115-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	2	B74-2130-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	1	B74-2112-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	2	B74-2127-DG	
06 / 08	3 ROW COOLING	2	B74-2110-DG	
	3 ROW COOLING	3	B74-2125-DG	
	3 ROW COOLING	4	B74-2136-DG	
	4 ROW COOLING	2	B74-2107-DG	
	4 ROW COOLING	3	B74-2122-DG	
	4 ROW COOLING	4	B74-2137-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	2	B74-2119-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	3	B74-2134-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	4	B74-2138-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	2	B74-2116-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	3	B74-2131-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	4	B74-2139-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	2	B74-2113-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	3	B74-2128-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	4	B74-2140-DG	
10 / 12	3 ROW COOLING	3	B74-2111-DG	
	3 ROW COOLING	4	B74-2126-DG	
	4 ROW COOLING	3	B74-2108-DG	
	4 ROW COOLING	4	B74-2123-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	3	B74-2120-DG	
	3 ROW COOLING / 1 ROW HEATING ¹	4	B74-2135-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	3	B74-2117-DG	
	3 ROW COOLING / 2 ROW HEATING ¹	4	B74-2132-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	3	B74-2114-DG	
	4 ROW COOLING / 1 ROW HEATING ¹	4	B74-2129-DG	

Notes:

1. Combination coils have common casing parts and must be ordered as an assembly, unless unit is 2 pipe.
2. All 4-pipe coils have the heating coil in the "re-heat" position only.
3. All water coils are furnished with manual air vent unless otherwise specified.
4. Replacement coils are furnished with connection tubes only. Existing valve package must be removed and reattached to new coil in the field.

STANDARD HOSE ASSEMBLY



FS RISER-TO-COIL HOSE / BALL VALVE ASSEMBLY		
PART #	DESCRIPTION	LIST
PC-00-0283	BRAIDED HOSE, 1/2", w/ 1/2" FEM SWIVEL X 3/4" FEM SWIVEL	
PC-00-0282	BALL VALVE, RISER TO HOSE, WITH MEMORY STOP	
PR-07-0115	COMMON HOSE TO BALL VALVE O-RING	
PR-07-0116	1/2" ADAPTER FITTING TO HOSE BLACK GASKET	

2-POSITION CONTROL VALVE BODY		
PART #	DESCRIPTION	LIST
PC-00-0243	2 WAY, 1/2"	
PC-00-0244	3 WAY, 1/2"	
PC-00-0245	2 WAY, 3/4"	
PC-00-0246	3 WAY, 3/4"	
PC-00-0247	2 WAY, 1"	
PC-00-0248	3 WAY, 1"	

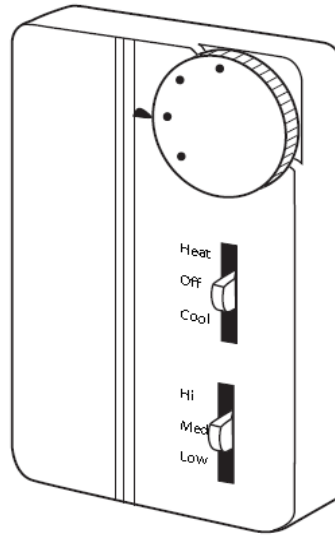
2 POSITION VALVE ACTUATORS, STD POP-TOP				
PART #	VOLTAGE	Wire Length (in.)	CW / HW	LIST
PC-00-0249	24 VOLT	-	-	
PC-00-0735	24 VOLT	44	Chilled Water	
PC-00-0736	24 VOLT	44	Hot Water	
PC-00-0761	24 VOLT	56	Chilled Water	
PC-00-0762	24 VOLT	56	Hot Water	
PC-00-0773	24 VOLT	86	Chilled Water	
PC-00-0774	24 VOLT	86	Hot Water	
PC-00-0250	120 VOLT	-	-	
PC-00-0737	120 VOLT	44	Chilled Water	
PC-00-0738	120 VOLT	44	Hot Water	
PC-00-0763	120 VOLT	56	Chilled Water	
PC-00-0764	120 VOLT	56	Hot Water	
PC-00-0775	120 VOLT	86	Chilled Water	
PC-00-0776	120 VOLT	86	Hot Water	
PC-00-0251	208 VOLT	-	-	
PC-00-0739	208 VOLT	44	Chilled Water	
PC-00-0740	208 VOLT	44	Hot Water	
PC-00-0765	208 VOLT	56	Chilled Water	
PC-00-0766	208 VOLT	56	Hot Water	
PC-00-0777	208 VOLT	86	Chilled Water	
PC-00-0778	208 VOLT	86	Hot Water	
PC-00-0252	240 VOLT	-	-	
PC-00-0741	240 VOLT	44	Chilled Water	
PC-00-0742	240 VOLT	44	Hot Water	
PC-00-0767	240 VOLT	56	Chilled Water	
PC-00-0768	240 VOLT	56	Hot Water	
PC-00-0779	240 VOLT	86	Chilled Water	
PC-00-0780	240 VOLT	86	Hot Water	
PC-00-0253	277 VOLT	-	-	
PC-00-0743	277 VOLT	44	Chilled Water	
PC-00-0744	277 VOLT	44	Hot Water	
PC-00-0769	277 VOLT	56	Chilled Water	
PC-00-0770	277 VOLT	56	Hot Water	
PC-00-0781	277 VOLT	86	Chilled Water	
PC-00-0782	277 VOLT	86	Hot Water	

MODULATING CONTROL VALVE BODY		
PART #	DESCRIPTION	LIST
CONTACT FACTORY	2 WAY, 1/2"	
CONTACT FACTORY	3 WAY, 1/2"	
CONTACT FACTORY	2 WAY, 3/4"	
CONTACT FACTORY	3 WAY, 3/4"	
CONTACT FACTORY	2 WAY, 1"	
CONTACT FACTORY	3 WAY, 1"	

MODULATING 3-WIRE ACTUATORS, STD POP-TOP				
PART #	VOLTAGE	Wire Length (in.)	CW / HW	LIST
CONTACT FACTORY		CF	CF	
CONTACT FACTORY		CF	CF	
CONTACT FACTORY		CF	CF	
CONTACT FACTORY		CF	CF	

MISCELLANEOUS COMPONENTS		
PART #	DESCRIPTION	LIST
PC-00-0272	ACTUATOR,PT,HIGH PRESSURE CLOSE-OFF,24V	
PC-00-0273	ACTUATOR,PT,HIGH PRESSURE CLOSE-OFF,120V	
PC-00-0274	ACTUATOR,PT,HIGH PRESSURE CLOSE-OFF,208V	
PC-00-0275	ACTUATOR,PT,HIGH PRESSURE CLOSE-OFF,240V	
PC-00-0276	ACTUATOR,PT,HIGH PRESSURE CLOSE-OFF,277V	
PC-00-0283	1/2Braided Hose W/1/2 & 3/4 Swivel	
PR-04-0203	1/2 OD Swaged Crossover 3.75 X 2.375	
PC-00-0373	Act Pt 3Wire Fltg Non -Sprg Rtn	
PR-04-0118	Adaptor, Copper, 1/4 Fpt X 1/4 Ods	
PR-04-0247	Assy Coil Vent Automatic	
PR-04-0246	Assy Coil Vent Manual	
PR-04-0024	Connector Tube .625 X .025	
PR-04-0178	Connector Tube 5/8 X 4.925 X .025	
PM-07-0073	Drain Pan Adapter 3/4" Abs	
PM-07-0075	Drain Pan Aux D61 Wall Plastic	
PC-00-0264	Drain Valve W/ 1/4Mnptx3/4Hose Con	
PM-07-0006	Fitting, Press/Temp Port, Std Ht	
PC-00-0301	Flow Cntrl,1/2 Swt,0.55 Gpm	
PC-00-0325	Flow Cntrl,1/2 Swt,0.55 Gpm W/Scrn	
PC-00-0302	Flow Cntrl,1/2 Swt,1.00 Gpm	
PC-00-0326	Flow Cntrl,1/2 Swt,1.00 Gpm W/Scrn	
PC-00-0303	Flow Cntrl,1/2 Swt,1.50 Gpm	
PC-00-0327	Flow Cntrl,1/2 Swt,1.50 Gpm W/Scrn	
PC-00-0304	Flow Cntrl,1/2 Swt,2.00 Gpm	
PC-00-0328	Flow Cntrl,1/2 Swt,2.00 Gpm W/Scrn	
PC-00-0305	Flow Cntrl,1/2 Swt,2.50 Gpm	
PC-00-0329	Flow Cntrl,1/2 Swt,2.50 Gpm W/Scrn	
PC-00-0306	Flow Cntrl,1/2 Swt,3.00 Gpm	
PC-00-0330	Flow Cntrl,1/2 Swt,3.00 Gpm W/Scrn	
PC-00-0307	Flow Cntrl,1/2 Swt,3.50 Gpm	
PC-00-0331	Flow Cntrl,1/2 Swt,3.50 Gpm W/Scrn	
PC-00-0308	Flow Cntrl,1/2 Swt,4.00 Gpm	
PC-00-0332	Flow Cntrl,1/2 Swt,4.00 Gpm W/Scrn	
PC-00-0309	Flow Cntrl,1/2 Swt,5.00 Gpm	
PC-00-0333	Flow Cntrl,1/2 Swt,5.00 Gpm W/Scrn	
PC-00-0310	Flow Cntrl,1/2 Swt,6.00 Gpm	
PC-00-0334	Flow Cntrl,1/2 Swt,6.00 Gpm W/Scrn	
PC-00-0311	Flow Cntrl,1/2 Swt,7.00 Gpm	
PC-00-0335	Flow Cntrl,1/2 Swt,7.00 Gpm W/Scrn	
PC-00-0312	Flow Cntrl,1/2 Swt,8.00 Gpm	
PC-00-0336	Flow Cntrl,1/2 Swt,8.00 Gpm W/Scrn	
PC-00-0505	Flow Control 2517 1/2In 3.0 Gpm	
PC-00-0524	Flow Control 2517 1/2In 1.75 Gpm	
PC-00-0525	Flow Control 2517 1/2In 2.25 Gpm	
PC-00-0526	Flow Control 2517 1/2In 3.25 Gpm	
PC-00-0500	Flow Control, 2517, 1/2In, 0.5 Gpm	
PC-00-0501	Flow Control, 2517, 1/2In, 1.0 Gpm	
PC-00-0502	Flow Control, 2517, 1/2In, 1.5 Gpm	
PC-00-0503	Flow Control, 2517, 1/2In, 2.0 Gpm	
PC-00-0504	Flow Control, 2517, 1/2In, 2.5 Gpm	
PC-00-0506	Flow Control, 2517, 1/2In, 3.5 Gpm	
PC-00-0507	Flow Control, 2517, 1/2In, 4.0 Gpm	
PC-00-0508	Flow Control, 2517, 1/2In, 5.0 Gpm	
PC-00-0509	Flow Control, 2517, 1/2In, 6.0 Gpm	
PC-00-0510	Flow Control, 2517, 1/2In, 7.0 Gpm	
PC-00-0511	Flow Control, 2517, 1/2In, 8.0 Gpm	
PC-00-0512	Flow Control, 2517, 3/4In, 0.5 Gpm	
PC-00-0513	Flow Control, 2517, 3/4In, 1.0 Gpm	
PC-00-0514	Flow Control, 2517, 3/4In, 1.5 Gpm	
PC-00-0515	Flow Control, 2517, 3/4In, 2.0 Gpm	
PC-00-0516	Flow Control, 2517, 3/4In, 2.5 Gpm	
PC-00-0517	Flow Control, 2517, 3/4In, 3.0 Gpm	
PC-00-0518	Flow Control, 2517, 3/4In, 3.5 Gpm	
PC-00-0519	Flow Control, 2517, 3/4In, 4.0 Gpm	
PC-00-0520	Flow Control, 2517, 3/4In, 5.0 Gpm	
PC-00-0521	Flow Control, 2517, 3/4In, 6.0 Gpm	
PC-00-0522	Flow Control, 2517, 3/4In, 7.0 Gpm	
PC-00-0523	Flow Control, 2517, 3/4In, 8.0 Gpm	
PC-00-0192	Flow Control, Fixed, 1/2 - 5.0 Gpm	
PC-00-0196	Flow Control, Fixed, 1/2 - 9.0 Gpm	
PC-00-0210	Flow Control, Fixed, 3/4 - 10.0 Gpm	
PC-00-0211	Flow Control, Fixed, 3/4 - 11.0 Gpm	
PC-00-0212	Flow Control, Fixed, 3/4 - 12.0 Gpm	
PC-00-0209	Flow Control, Fixed, 3/4 - 9.0 Gpm	
PM-07-0072	Nut Lock Black 3/4"	
PR-04-0183	Reducing Coupling 5/8X3/8 Cxc	
PR-04-0145	Return Bend, Cu. 1/2 X 1 1/4 C-C	
PR-04-0144	Rtrn Bnd Cu. 1/2X1-1/4 C-C Nonswtch	
PR-04-0176	Swaged H-Feeder	
PR-04-0175	Swaged Y-Feeder	
PR-04-0504	Union Bronze Ring Nut 1/2	
PR-04-0503	Union Bronze Threaded End 1/2	
PR-04-0505	Union Copper Bottom End 1/2	
PR-04-0506	Union Bronze Threaded End 3/4	
PR-04-0507	Union Bronze Ring Nut 3/4	
PR-04-0508	Union Copper Bottom End 3/4	

T-Series



SOLID STATE THERMOSTATS			
T-Stat Code	REMOTE MOUNTED ⁴		
	Part No.	Description	List
T03H	PC-01-0003	T-STAT,ON-OFF,3SPD,H/C	
T03C	PC-01-0003	T-STAT,ON-OFF,3SPD,H/C	
T05	PC-01-0003	T-STAT,ON-OFF,3SPD,H/C	
T06	PC-01-0001	T-STAT, H/C, W/ 3 SPD FAN SWITCH	
T07	PC-01-0000	T-STAT AUTO/OFF, W/3 SPD FAN SWITCH	
T08	PC-01-0000	T-STAT AUTO/OFF, W/3 SPD FAN SWITCH	
T09	PC-01-0001	T-STAT, H/C, W/ 3 SPD FAN SWITCH	
T10	PC-01-0005	T-STAT,NO SWITCHING, H/O	
T11	PC-01-0000	T-STAT AUTO/OFF, W/3 SPD FAN SWITCH	
T12	PC-01-0001	T-STAT, H/C, W/ 3 SPD FAN SWITCH	

Notes:

1. Aquastat may be required for 2 pipe changeover applications
2. Includes thermostat, complete plug, unit wiring harness and sensor.
3. Vendor numbers subject to change
4. Includes Model VH unit surface mount
5. VF Series "B" unit mounted T-Stat bracket: 51-00067-01 \$10 List
6. Aux Relay PN is PE-05-2261 \$40 List
7. All thermostat series with the exception of the Erie offering must be configured.
8. Configurations are listed in instructional drawings below by sales code.



D-Series



P-Series

ADDITIONAL THERMOSTATS			
Sales Code	T-Stat Part Number	Description	List
ALL "D" SERIES T-STAT CODES	PC-01-0058	THERMOSTAT, NON-PROG, DIGITAL	
ALL "P" SERIES T-STAT CODES	PC-01-0059	THERMOSTAT, PROGRAMMABLE, DIGITAL	



N-Series



F-Series

ADDITIONAL THERMOSTATS			
Sales Code	T-Stat Part Number	Description	List
ALL "N" SERIES T-STAT CODES	PC-01-2841	STAT, NO LOGO COVER, ON/OFF, FLT, RV	
ALL "N" SERIES T-STAT CODES	PC-01-2801	STAT, JCI COVER, ON/OFF, FLT, RV	
ALL "F" SERIES T-STAT CODES	PC-01-2841	STAT, NO LOGO COVER, ON/OFF, FLT, RV	
ALL "F" SERIES T-STAT CODES	PC-01-2801	STAT, JCI COVER, ON/OFF, FLT, RV	

Fan Coil Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

MODEL FH CEILING PANEL				
UNIT SIZE	TELESCOPING PANEL ASSEMBLY	LIST	CEILING PANEL ASSEMBLY ONLY	LIST
20	B47-20-1012		B47-20-175	
25	B47-25-1012		B47-25-175	
30	B47-30-1012		B47-30-175	
40	B47-40-1012		B47-40-175	
50	B47-50-1012		B47-50-175	
60	B47-60-1012		B47-60-175	

Note:

1. Telescoping bottom panel assembly includes collar/sleeve assembly.

MODEL FH SOLID BOTTOM ACCESS CEILING PANEL		
UNIT SIZE	SOLID BOTTOM ACCESS PANEL	LIST
20	B47-20-255	
25	B47-25-255	
30	B47-30-255	
40	B47-40-255	
50	B47-50-255	
60	B47-60-255	

MODEL FN TELESCOPING COLLAR CEILING PANEL ASSEMBLY				
UNIT SIZE	3" - 6" TELESCOPING PANEL ASSY	LIST	6" - 10" TELESCOPING PANEL ASSY	LIST
06	82-10074-01		82-10075-01	
08	82-10074-02		82-10075-02	
10	82-10074-03		82-10075-03	
12	82-10074-04		82-10075-04	
14	82-10074-05		82-10075-05	
16	82-10074-06		82-10075-06	
18	82-10074-07		82-10075-07	
20	82-10074-08		82-10075-08	

Note:

1. Telescoping bottom panel assembly includes collar/sleeve assembly.

MODEL FN BOTTOM CEILING PANEL ASSEMBLY				
UNIT SIZE	BOTTOM GRILLE PANEL ASSY	LIST	SOLID BOTTOM ACCESS PANEL	LIST
06	82-10076-01		82-10077-01	
08	82-10076-02		82-10077-02	
10	82-10076-03		82-10077-03	
12	82-10076-04		82-10077-04	
14	82-10076-05		82-10077-05	
16	82-10076-06		82-10077-06	
18	82-10076-07		82-10077-07	
20	82-10076-08		82-10077-08	

Note:

1. Telescoping bottom panel assembly includes collar/sleeve assembly.

MODEL FN REPLACEMENT / ADD-ON MIXING BOX ASSEMBLY				
UNIT SIZE	MIXING BOX ASSY	LIST	OPTIONAL MIXING BOX DAMPER ACTUATOR	LIST
06	82-10002-01		PC-02-0400	
08	82-10002-02		PC-02-0400	
10	82-10002-03		PC-02-0400	
12	82-10002-04		PC-02-0400	
14	82-10002-05		PC-02-0400	
16	82-10002-06		PC-02-0400	
18	82-10002-07		PC-02-0400	
20	82-10002-08		PC-02-0400	

Note:

1. Contact factory for pricing if foil face or closed cell foam (CCF) insulation is required for this assembly.

MODEL FN PLENUM BOX SIDE ACCESS FILTER RACK ASSEMBLY			
UNIT SIZE	SIDE ACCESS FILTER RACK ASSEMBLY	DESCRIPTION	LIST
06	82-10063-01	ASSY,FILTER RACK,SIDE ACCESS,06	
08	82-10063-02	ASSY,FILTER RACK,SIDE ACCESS,08	
10	82-10063-03	ASSY,FILTER RACK,SIDE ACCESS,10	
12	82-10063-04	ASSY,FILTER RACK,SIDE ACCESS,12	
14	82-10063-05	ASSY,FILTER RACK,SIDE ACCESS,14	
16	82-10063-06	ASSY,FILTER RACK,SIDE ACCESS,16	
18	82-10063-07	ASSY,FILTER RACK,SIDE ACCESS,18	
20	82-10063-08	ASSY,FILTER RACK,SIDE ACCESS,20	

MODEL FN PLENUM BOX BOTTOM FILTER TRAY COVER ASSEMBLY			
UNIT SIZE	BOTTOM FILTER COVER	DESCRIPTION	LIST
06	82-10030-01	ASSY,FILTER ,BOTTOM,COVER TRAY,06	
08	82-10030-02	ASSY,FILTER ,BOTTOM,COVER TRAY,08	
10	82-10030-03	ASSY,FILTER ,BOTTOM,COVER TRAY,10	
12	82-10030-04	ASSY,FILTER ,BOTTOM,COVER TRAY,12	
14	82-10030-05	ASSY,FILTER ,BOTTOM,COVER TRAY,14	
16	82-10030-06	ASSY,FILTER ,BOTTOM,COVER TRAY,16	
18	82-10030-07	ASSY,FILTER ,BOTTOM,COVER TRAY,18	
20	82-10030-08	ASSY,FILTER ,BOTTOM,COVER TRAY,20	

FHP FILTER RACK ASSEMBLY FOR 1" FILTERS			
UNIT SIZE	PART #	DESCRIPTION	LIST
20	47-13025-01	ASSY,FILTER RACK	
25	47-13025-02	ASSY,FILTER RACK	
30	47-13025-03	ASSY,FILTER RACK	
40	47-13025-04	ASSY,FILTER RACK	
50	47-13025-05	ASSY,FILTER RACK	
60	47-13025-06	ASSY,FILTER RACK	

MODEL FWC SERIES "B" DECORATOR WALL PANEL				
UNIT SIZE	R/A PANEL PART #	LIST	S/A-R/A PANEL PART #	LIST
20	51-20-125		51-20-126	
25	51-25-125		51-25-126	
30	51-30-125		51-30-126	
40	51-40-125		51-40-126	
50	51-50-125		51-50-126	
60	51-60-125		51-60-126	

MOTORIZED OUTSIDE AIR DAMPER ACTUATORS, MODELS FW & FS ¹				
VOLTAGE	Wire Length (in.)	LH UNIT (CW)	RH UNIT (CCW)	LIST
24	-	PC-02-0351	PC-02-0355	
24	15"	PC-00-0747	PC-00-0751	
24	84"	PC-00-0785	PC-00-0789	
120	-	PC-02-0352	PC-02-0356	
120	15"	PC-00-0748	PC-00-0752	
120	84"	PC-00-0786	PC-00-0790	
208/230	-	PC-02-0353	PC-02-0357	
208/230	15"	PC-00-0749	PC-00-0753	
208/230	84"	PC-00-0787	PC-00-0791	

- Note:
- FS unit uses "CW" actuator only

MISCELLANEOUS COMPONENTS		
PART #	DESCRIPTION	LIST
PR-21-0001	PEARL WHITE SATIN SPRAY PAINT CAN	
PR-21-0008	BRIGHT WHITE SPRAY PAINT CAN, TELESCOPING BOTTOM PANEL	
PR-21-0007	PEARL WHITE SATIN TOUCH-UP BOTTLE, 6OZ.	
PM-07-0059	FS UNIT P-TRAP DRAIN HOSE	
PH-02-0052	FS P-TRAP TENSION CLIPS - 2 REQUIRED DRAIN HOSE CLIP	
PC-01-0032	DRAIN PAN FLOAT SWITCH (MODELS FCC, FH, FN, FS)	
00-00047-01	DRAIN PAN FLOAT SWITCH MOUNTING BRACKET (MODELS FCC, FH, FN)	
PC-01-0030	DRAIN PAN FLOAT SWITCH (MODEL FW)	
00-00-115	FH HANGER BRACKETS	
PH-06-0012	FH HANGER BRACKET GROMMETS	
PH-06-0018	FH HANGER BRACKET - BRASS EYELETS (#A61)	
00-13138-05	WALL MOUNT FAN SWITCH ASSEMBLY - WITH "OFF" ¹	
PE-01-0035	WALL or CONCEALED MOUNTED FAN SWITCH ONLY (WITH "OFF")	
PE-01-0015	FWX/FWI UNIT MOUNT, EXPOSED FAN SWITCH	
PH-06-0208	FAN SWITCH KNOB (RC-31) FOR PE-01-0020 & PE-01-0021	

- Note:
- Assembly includes switch, knob, & brushed aluminum wall plate.

FHX ALUMINUM DOUBLE DEFLECTION SUPPLY GRILLE (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
20	PM-09-0161	20 x 6.5	
25	PM-09-0516	26 x 6.5	
30	PM-09-0162	30 x 6.5	
40	PM-09-0163	40 x 6.5	
50	PM-09-0164	50 x 6.5	
60	PM-09-0165	60 x 6.5	

FHX FRONT DISCHARGE PANEL FOR ALUMINUM DOUBLE DEFLECTION GRILLE (PEARL WHITE)			
UNIT SIZE	PART #	PAINTED FRONT PANEL	LIST
20	62-20-025L	LEFT HAND	
25	62-25-025L	LEFT HAND	
30	62-30-025L	LEFT HAND	
40	62-40-025L	LEFT HAND	
50	62-50-025L	LEFT HAND	
60	62-60-025L	LEFT HAND	
20	62-20-025R	RIGHT HAND	
25	62-25-025R	RIGHT HAND	
30	62-30-025R	RIGHT HAND	
40	62-40-025R	RIGHT HAND	
50	62-50-025R	RIGHT HAND	
60	62-60-025R	RIGHT HAND	

- Note:
- Include note on parts order to insulate front panel.

FNX ALUMINUM DOUBLE DEFLECTION SUPPLY GRILLE (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
06	PM-09-0218	14 X 12	
08	PM-09-0219	19 X 12	
10	PM-09-0220	23 X 12	
12	PM-09-0221	28 X 12	
14	PM-09-0222	33 X 12	
16	PM-09-0223	38 X 12	
18	PM-09-0224	43 X 12	
20	PM-09-0225	47 X 12	

FNX ALUMINUM SINGLE DEFLECTION RETURN GRILLE (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
06	PM-09-0226	16 X 16	
08	PM-09-0227	20 X 16	
10	PM-09-0228	25 X 16	
12	PM-09-0229	32 X 16	
14	PM-09-0230	36 X 16	

16	PM-09-0231	40 X 16	
18	PM-09-0232	45 X 16	
20	PM-09-0233	50 X 16	

FNP TELESCOPING BOTTOM PANEL RETURN GRILLE (BRIGHT WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
06	PM-09-0242	16 X 16	
08	PM-09-0243	20 X 16	
10	PM-09-0244	25 X 16	
12	PM-09-0245	32 X 16	
14	PM-09-0246	36 X 16	
16	PM-09-0247	40 X 16	
18	PM-09-0248	45 X 16	
20	PM-09-0249	50 X 16	

FWX/FWI STEEL DOUBLE DEFLECTION SUPPLY GRILLES (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
20	PM-09-0151	25 X 4.5	
25	PM-09-0518	31 X 4.5	
30	PM-09-0152	35 X 4.5	
40	PM-09-0153	45 X 4.5	
50	PM-09-0154	55 X 4.5	
60	PM-09-0155	65 X 4.5	

FWX/FWI ALUMINUM BAR SUPPLY GRILLES (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
20	PM-09-0156	25 X 5	
25	PM-09-0186	31 X 5	
30	PM-09-0157	35 X 5	
40	PM-09-0158	45 X 5	
50	PM-09-0159	55 X 5	
60	PM-09-0160	65 X 5	

FS SERIES "A" ALUMINUM DOUBLE DEFLECTION SUPPLY GRILLES (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
03 & 04	PM-09-0166	16 X 6	
06 & 08	PM-09-0167	18 X 8	
10 & 12 (Single)	PM-09-0183	22 X 14	
10 & 12 (Double)	PM-09-0168	22 X 8	
03 & 04 w/OBD ¹	PM-09-0169	16 X 6	
06 & 08 w/OBD ¹	PM-09-0170	18 X 8	
10 & 12 w/OBD ¹	PM-09-0171	22 X 8	

FS SERIES "B" ALUMINUM DOUBLE DEFLECTION SUPPLY GRILLES (PEARL WHITE)			
UNIT SIZE	PART #	NOMINAL GRILLE SIZE	LIST
03 & 04	PM-09-0204	16 X 8	
06 & 08	PM-09-0203	18 X 12	
10 & 12 (Single)	PM-09-0183	22 X 14	
10 & 12 (Double)	PM-09-0202	22 X 12	
03 & 04 w/OBD ¹	PM-09-0207	16 X 8	
06 & 08 w/OBD ¹	PM-09-0206	18 X 12	
10 & 12 w/OBD ¹	PM-09-0205	22 X 12	

Note:

1. Opposed blade dampers (OBD) are used for air balancing purposes on double supply units. Only one may be used per unit and must not be used in any circumstance for single supply GRILLES.

DRAIN PANS			
MODEL	TYPE	PART #	LIST
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ06	82-10017-01	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ08	82-10017-02	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ10	82-10017-03	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ12	82-10017-04	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ14	82-10017-05	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ16	82-10017-06	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ18	82-10017-07	
FNP, FNF, FNM	GALVANIZED, SINGLE CONNECTION, SZ20	82-10017-08	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ06	82-10018-01	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ08	82-10018-02	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ10	82-10018-03	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ12	82-10018-04	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ14	82-10018-05	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ16	82-10018-06	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ18	82-10018-07	
FNP, FNF, FNM	STAINLESS, SINGLE CONNECTION, SZ20	82-10018-08	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ06	82-10019-01	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ08	82-10019-02	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ10	82-10019-03	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ12	82-10019-04	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ14	82-10019-05	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ16	82-10019-06	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ18	82-10019-07	
FNP, FNF, FNM	GALVANIZED, DOUBLE CONNECTION, SZ20	82-10019-08	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ06	82-10020-01	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ08	82-10020-02	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ10	82-10020-03	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ12	82-10020-04	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ14	82-10020-05	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ16	82-10020-06	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ18	82-10020-07	
FNP, FNF, FNM	STAINLESS, DOUBLE CONNECTION, SZ20	82-10020-08	
FNX	CONTACT FACTORY	N/A	
FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ20	B47-20-251	
FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ25	B47-25-251	
FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ30	B47-30-251	
FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ40	B47-40-251	
FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ50	B47-50-251	

FHP, FHF	GALVANIZED, DOUBLE CONNECTION, SZ60	B47-60-251
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ20	B47-20-252
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ25	B47-25-252
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ30	B47-30-252
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ40	B47-40-252
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ50	B47-50-252
FHP, FHF	STAINLESS, DOUBLE CONNECTION, SZ60	B47-60-252
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ20	B47-20-253
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ25	B47-25-253
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ30	B47-30-253
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ40	B47-40-253
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ50	B47-50-253
FHP, FHF	GALVANIZED, SINGLE CONNECTION, SZ60	B47-60-253
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ20	B47-20-254
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ25	B47-25-254
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ30	B47-30-254
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ40	B47-40-254
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ50	B47-50-254
FHP, FHF	STAINLESS, SINGLE CONNECTION, SZ60	B47-60-254
FHX	CONTACT FACTORY	N/A

AUXILIARY DRIP PANS			
MODEL	TYPE	PART #	LIST
FHF AND FHP	GALVANIZED - ALL UNIT SIZES	B47-10-215	
MODEL FHX	GALVANIZED - ALL UNIT SIZES, LEFT HAND	B47-00-076L	
MODEL FHX	GALVANIZED - ALL UNIT SIZES, RIGHT HAND	B47-00-076R	
MODEL FW	GALVANIZED - ALL UNIT SIZES	B51-00-096	
MODEL FW	STD PLASTIC - ALL UNIT SIZES	51-13006-01	
FNF, FNP & FNP	GALVANIZED - ALL UNIT SIZES	82-00024-01	
MODEL FNX	GALVANIZED - ALL UNIT SIZES	82-10065-01	
FHF AND FHP	STAINLESS - ALL UNIT SIZES	B47-10-062	
MODEL FHX	STAINLESS - ALL UNIT SIZES, LEFT HAND	B47-00-078L	
MODEL FHX	STAINLESS - ALL UNIT SIZES, RIGHT HAND	B47-00-078R	
MODEL FW	STAINLESS - ALL UNIT SIZES	B51-01-096	
MODEL FW	EXTENDED PLASTIC - ALL UNIT SIZES	51-13006-02	
FNF, FNP & FNP	STAINLESS - ALL UNIT SIZES	82-00038-01	
MODEL FNX	STAINLESS - ALL UNIT SIZES	82-10066-01	
FS P-TRAP	P-TRAP DRAIN	PM-07-0059	
FS P-TRAP TENSION CLIPS	P-TRAP TENSION CLIP (QTY 2 PER P-TRAP)	PH-02-0052	

MODEL FW SERIES "C" INTERNAL DRAIN PAN (DRIP TRAY)		
PART #	DESCRIPTION	LIST
51-00404-01	DRIP TRAY (DRAIN PAN),LH,GALV,FW02,SER C	
51-00404-02	DRIP TRAY (DRAIN PAN),LH,GALV,FW03,SER C	
51-00404-03	DRIP TRAY (DRAIN PAN),LH,GALV,FW04,SER C	
51-00404-04	DRIP TRAY (DRAIN PAN),LH,GALV,FW06,SER C	
51-00404-05	DRIP TRAY (DRAIN PAN),LH,GALV,FW08,SER C	
51-00404-06	DRIP TRAY (DRAIN PAN),LH,GALV,FW10,SER C	
51-00404-07	DRIP TRAY (DRAIN PAN),LH,GALV,FW12,SER C	
51-00405-01	DRIP TRAY (DRAIN PAN),RH,GALV,FW02,SER C	
51-00405-02	DRIP TRAY (DRAIN PAN),RH,GALV,FW03,SER C	
51-00405-03	DRIP TRAY (DRAIN PAN),RH,GALV,FW04,SER C	
51-00405-04	DRIP TRAY (DRAIN PAN),RH,GALV,FW06,SER C	
51-00405-05	DRIP TRAY (DRAIN PAN),RH,GALV,FW08,SER C	
51-00405-06	DRIP TRAY (DRAIN PAN),RH,GALV,FW10,SER C	
51-00405-07	DRIP TRAY (DRAIN PAN),RH,GALV,FW12,SER C	
51-00406-01	DRIP TRAY (DRAIN PAN),RH,SS,FW02,SER C	
51-00406-02	DRIP TRAY (DRAIN PAN),RH,SS,FW03,SER C	
51-00406-03	DRIP TRAY (DRAIN PAN),RH,SS,FW04,SER C	
51-00406-04	DRIP TRAY (DRAIN PAN),RH,SS,FW06,SER C	
51-00406-05	DRIP TRAY (DRAIN PAN),RH,SS,FW08,SER C	
51-00406-06	DRIP TRAY (DRAIN PAN),RH,SS,FW10,SER C	
51-00406-07	DRIP TRAY (DRAIN PAN),RH,SS,FW12,SER C	
51-00407-01	DRIP TRAY (DRAIN PAN),LH,SS,FW02,SER C	
51-00407-02	DRIP TRAY (DRAIN PAN),LH,SS,FW03,SER C	
51-00407-03	DRIP TRAY (DRAIN PAN),LH,SS,FW04,SER C	
51-00407-04	DRIP TRAY (DRAIN PAN),LH,SS,FW06,SER C	
51-00407-05	DRIP TRAY (DRAIN PAN),LH,SS,FW08,SER C	
51-00407-06	DRIP TRAY (DRAIN PAN),LH,SS,FW10,SER C	
51-00407-07	DRIP TRAY (DRAIN PAN),LH,SS,FW12,SER C	
51-05055-01	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW02,SERIES C	
51-05055-02	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW03,SERIES C	
51-05055-03	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW04,SERIES C	
51-05055-04	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW06,SERIES C	
51-05055-05	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW08,SERIES C	
51-05055-06	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW10,SERIES C	
51-05055-07	INSUL,CCF,FOR RH DRIP TRAY (DRAIN PAN),FW12,SERIES C	
51-05055-08	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW02,SERIES C	
51-05055-09	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW03,SERIES C	
51-05055-10	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW04,SERIES C	
51-05055-11	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW06,SERIES C	
51-05055-12	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW08,SERIES C	
51-05055-13	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW10,SERIES C	
51-05055-14	INSUL,CCF,FOR LH DRIP TRAY (DRAIN PAN),FW12,SERIES C	

Note:
1. All drip trays in this table to be ordered with the associated Closed Cell Foam Insulation part number shown above.

MODEL FWX & FWI SERIES "C" SLOTTED TOE-KICK PAINTED RETURN GRILLES		
PART #	DESCRIPTION	LIST
51-00437-01	TOE KICK,W/SLOTS,VFE/S02,SER C	
51-00437-02	TOE KICK,W/SLOTS,VFE/S03,SER C	
51-00437-03	TOE KICK,W/SLOTS,VFE/S04,SER C	
51-00437-04	TOE KICK,W/SLOTS,VFE/S06,SER C	
51-00437-05	TOE KICK,W/SLOTS,VFE/S08,SER C	
51-00437-06	TOE KICK,W/SLOTS,VFE/S10,SER C	
51-00437-07	TOE KICK,W/SLOTS,VFE/S12,SER C	

MODEL FWX & FWI SERIES "C" SINGLE AND DOUBLE DEFLECTION SUPPLY GRILLES		
PART #	DESCRIPTION	LIST
PM-09-0268	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ02	
PM-09-0269	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ03	
PM-09-0270	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ04	
PM-09-0271	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ06	
PM-09-0272	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ08	
PM-09-0273	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ10	
PM-09-0274	SUPPLY GRILLE, BAR,PEARL WHITE,FWX/FWI SZ12	
PM-09-0275	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ02	
PM-09-0276	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ03	
PM-09-0277	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ04	
PM-09-0278	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ06	
PM-09-0279	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ08	
PM-09-0280	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ10	
PM-09-0281	SUPPLY GRILLE, BAR,BRIGHT WHITE,FWX/FWI SZ12	
PM-09-0282	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ02	
PM-09-0283	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ03	
PM-09-0284	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ04	
PM-09-0285	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ06	
PM-09-0286	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ08	
PM-09-0287	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ10	
PM-09-0288	SUPPLY GRILLE,DOUBLE DEFLECTION,PEARL WHITE,FWX/FWI SZ12	
PM-09-0289	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ02	
PM-09-0290	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ03	
PM-09-0291	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ04	
PM-09-0292	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ06	
PM-09-0293	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ08	
PM-09-0294	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ10	
PM-09-0295	SUPPLY GRILLE,DOUBLE DEFLECTION,BRIGHT WHITE,FWX/FWI SZ12	

MODEL FW SERIES "C" PEARL WHITE 2" 4" 6" 8" FALSEBACKS		
PART #	DESCRIPTION	LIST
97-13001-01	ASSY,FALSEBACK,2IN,FWX02,STANDARD WIDTH	
97-13001-02	ASSY,FALSEBACK,2IN,FWX03,STANDARD WIDTH	
97-13001-03	ASSY,FALSEBACK,2IN,FWX04,STANDARD WIDTH	
97-13001-04	ASSY,FALSEBACK,2IN,FWX06,STANDARD WIDTH	
97-13001-05	ASSY,FALSEBACK,2IN,FWX08,STANDARD WIDTH	
97-13001-06	ASSY,FALSEBACK,2IN,FWX10,STANDARD WIDTH	
97-13001-07	ASSY,FALSEBACK,2IN,FWX12,STANDARD WIDTH	
97-13001-08	ASSY,FALSEBACK,4IN,FWX02,STANDARD WIDTH	
97-13001-09	ASSY,FALSEBACK,4IN,FWX03,STANDARD WIDTH	
97-13001-10	ASSY,FALSEBACK,4IN,FWX04,STANDARD WIDTH	
97-13001-11	ASSY,FALSEBACK,4IN,FWX06,STANDARD WIDTH	
97-13001-12	ASSY,FALSEBACK,4IN,FWX08,STANDARD WIDTH	
97-13001-13	ASSY,FALSEBACK,4IN,FWX10,STANDARD WIDTH	
97-13001-14	ASSY,FALSEBACK,4IN,FWX12,STANDARD WIDTH	
97-13001-15	ASSY,FALSEBACK,6IN,FWX02,STANDARD WIDTH	
97-13001-16	ASSY,FALSEBACK,6IN,FWX03,STANDARD WIDTH	
97-13001-17	ASSY,FALSEBACK,6IN,FWX04,STANDARD WIDTH	
97-13001-18	ASSY,FALSEBACK,6IN,FWX06,STANDARD WIDTH	
97-13001-19	ASSY,FALSEBACK,6IN,FWX08,STANDARD WIDTH	
97-13001-20	ASSY,FALSEBACK,6IN,FWX10,STANDARD WIDTH	
97-13001-21	ASSY,FALSEBACK,6IN,FWX12,STANDARD WIDTH	
97-13001-22	ASSY,FALSEBACK,8IN,FWX02,STANDARD WIDTH	
97-13001-23	ASSY,FALSEBACK,8IN,FWX03,STANDARD WIDTH	
97-13001-24	ASSY,FALSEBACK,8IN,FWX04,STANDARD WIDTH	
97-13001-25	ASSY,FALSEBACK,8IN,FWX06,STANDARD WIDTH	
97-13001-26	ASSY,FALSEBACK,8IN,FWX08,STANDARD WIDTH	
97-13001-27	ASSY,FALSEBACK,8IN,FWX10,STANDARD WIDTH	
97-13001-28	ASSY,FALSEBACK,8IN,FWX12,STANDARD WIDTH	
97-13001-29	ASSY,FALSEBACK,2IN,FWX02,EXTENDED END POCKET	
97-13001-30	ASSY,FALSEBACK,2IN,FWX03,EXTENDED END POCKET	
97-13001-31	ASSY,FALSEBACK,2IN,FWX04,EXTENDED END POCKET	
97-13001-32	ASSY,FALSEBACK,2IN,FWX06,EXTENDED END POCKET	
97-13001-33	ASSY,FALSEBACK,2IN,FWX08,EXTENDED END POCKET	
97-13001-34	ASSY,FALSEBACK,2IN,FWX10,EXTENDED END POCKET	
97-13001-35	ASSY,FALSEBACK,2IN,FWX12,EXTENDED END POCKET	
97-13001-36	ASSY,FALSEBACK,4IN,FWX02,EXTENDED END POCKET	
97-13001-37	ASSY,FALSEBACK,4IN,FWX03,EXTENDED END POCKET	
97-13001-38	ASSY,FALSEBACK,4IN,FWX04,EXTENDED END POCKET	
97-13001-39	ASSY,FALSEBACK,4IN,FWX06,EXTENDED END POCKET	
97-13001-40	ASSY,FALSEBACK,4IN,FWX08,EXTENDED END POCKET	
97-13001-41	ASSY,FALSEBACK,4IN,FWX10,EXTENDED END POCKET	
97-13001-42	ASSY,FALSEBACK,4IN,FWX12,EXTENDED END POCKET	
97-13001-43	ASSY,FALSEBACK,6IN,FWX02,EXTENDED END POCKET	
97-13001-44	ASSY,FALSEBACK,6IN,FWX03,EXTENDED END POCKET	
97-13001-45	ASSY,FALSEBACK,6IN,FWX04,EXTENDED END POCKET	
97-13001-46	ASSY,FALSEBACK,6IN,FWX06,EXTENDED END POCKET	
97-13001-47	ASSY,FALSEBACK,6IN,FWX08,EXTENDED END POCKET	
97-13001-48	ASSY,FALSEBACK,6IN,FWX10,EXTENDED END POCKET	
97-13001-49	ASSY,FALSEBACK,6IN,FWX12,EXTENDED END POCKET	
97-13001-50	ASSY,FALSEBACK,8IN,FWX02,EXTENDED END POCKET	
97-13001-51	ASSY,FALSEBACK,8IN,FWX03,EXTENDED END POCKET	
97-13001-52	ASSY,FALSEBACK,8IN,FWX04,EXTENDED END POCKET	
97-13001-53	ASSY,FALSEBACK,8IN,FWX06,EXTENDED END POCKET	
97-13001-54	ASSY,FALSEBACK,8IN,FWX08,EXTENDED END POCKET	
97-13001-55	ASSY,FALSEBACK,8IN,FWX10,EXTENDED END POCKET	
97-13001-56	ASSY,FALSEBACK,8IN,FWX12,EXTENDED END POCKET	
97-13002-01	ASSY,FALSEBACK,2IN,FWI02,STANDARD WIDTH	
97-13002-02	ASSY,FALSEBACK,2IN,FWI03,STANDARD WIDTH	
97-13002-03	ASSY,FALSEBACK,2IN,FWI04,STANDARD WIDTH	
97-13002-04	ASSY,FALSEBACK,2IN,FWI06,STANDARD WIDTH	
97-13002-05	ASSY,FALSEBACK,2IN,FWI08,STANDARD WIDTH	
97-13002-06	ASSY,FALSEBACK,2IN,FWI10,STANDARD WIDTH	
97-13002-07	ASSY,FALSEBACK,2IN,FWI12,STANDARD WIDTH	
97-13002-08	ASSY,FALSEBACK,4IN,FWI02,STANDARD WIDTH	
97-13002-09	ASSY,FALSEBACK,4IN,FWI03,STANDARD WIDTH	

97-13002-10	ASSY,FALSEBACK,4IN,FWI04,STANDARD WIDTH
97-13002-11	ASSY,FALSEBACK,4IN,FWI06,STANDARD WIDTH
97-13002-12	ASSY,FALSEBACK,4IN,FWI08,STANDARD WIDTH
97-13002-13	ASSY,FALSEBACK,4IN,FWI10,STANDARD WIDTH
97-13002-14	ASSY,FALSEBACK,4IN,FWI12,STANDARD WIDTH
97-13002-15	ASSY,FALSEBACK,6IN,FWI02,STANDARD WIDTH
97-13002-16	ASSY,FALSEBACK,6IN,FWI03,STANDARD WIDTH
97-13002-17	ASSY,FALSEBACK,6IN,FWI04,STANDARD WIDTH
97-13002-18	ASSY,FALSEBACK,6IN,FWI06,STANDARD WIDTH
97-13002-19	ASSY,FALSEBACK,6IN,FWI08,STANDARD WIDTH
97-13002-20	ASSY,FALSEBACK,6IN,FWI10,STANDARD WIDTH
97-13002-21	ASSY,FALSEBACK,6IN,FWI12,STANDARD WIDTH
97-13002-22	ASSY,FALSEBACK,8IN,FWI02,STANDARD WIDTH
97-13002-23	ASSY,FALSEBACK,8IN,FWI03,STANDARD WIDTH
97-13002-24	ASSY,FALSEBACK,8IN,FWI04,STANDARD WIDTH
97-13002-25	ASSY,FALSEBACK,8IN,FWI06,STANDARD WIDTH
97-13002-26	ASSY,FALSEBACK,8IN,FWI08,STANDARD WIDTH
97-13002-27	ASSY,FALSEBACK,8IN,FWI10,STANDARD WIDTH
97-13002-28	ASSY,FALSEBACK,8IN,FWI12,STANDARD WIDTH
97-13002-29	ASSY,FALSEBACK,2IN,FWI02,EXTENDED END POCKET
97-13002-30	ASSY,FALSEBACK,2IN,FWI03,EXTENDED END POCKET
97-13002-31	ASSY,FALSEBACK,2IN,FWI04,EXTENDED END POCKET
97-13002-32	ASSY,FALSEBACK,2IN,FWI06,EXTENDED END POCKET
97-13002-33	ASSY,FALSEBACK,2IN,FWI08,EXTENDED END POCKET
97-13002-34	ASSY,FALSEBACK,2IN,FWI10,EXTENDED END POCKET
97-13002-35	ASSY,FALSEBACK,2IN,FWI12,EXTENDED END POCKET
97-13002-36	ASSY,FALSEBACK,4IN,FWI02,EXTENDED END POCKET
97-13002-37	ASSY,FALSEBACK,4IN,FWI03,EXTENDED END POCKET
97-13002-38	ASSY,FALSEBACK,4IN,FWI04,EXTENDED END POCKET
97-13002-39	ASSY,FALSEBACK,4IN,FWI06,EXTENDED END POCKET
97-13002-40	ASSY,FALSEBACK,4IN,FWI08,EXTENDED END POCKET
97-13002-41	ASSY,FALSEBACK,4IN,FWI10,EXTENDED END POCKET
97-13002-42	ASSY,FALSEBACK,4IN,FWI12,EXTENDED END POCKET
97-13002-43	ASSY,FALSEBACK,6IN,FWI02,EXTENDED END POCKET
97-13002-44	ASSY,FALSEBACK,6IN,FWI03,EXTENDED END POCKET
97-13002-45	ASSY,FALSEBACK,6IN,FWI04,EXTENDED END POCKET
97-13002-46	ASSY,FALSEBACK,6IN,FWI06,EXTENDED END POCKET
97-13002-47	ASSY,FALSEBACK,6IN,FWI08,EXTENDED END POCKET
97-13002-48	ASSY,FALSEBACK,6IN,FWI10,EXTENDED END POCKET
97-13002-49	ASSY,FALSEBACK,6IN,FWI12,EXTENDED END POCKET
97-13002-50	ASSY,FALSEBACK,8IN,FWI02,EXTENDED END POCKET
97-13002-51	ASSY,FALSEBACK,8IN,FWI03,EXTENDED END POCKET
97-13002-52	ASSY,FALSEBACK,8IN,FWI04,EXTENDED END POCKET
97-13002-53	ASSY,FALSEBACK,8IN,FWI06,EXTENDED END POCKET
97-13002-54	ASSY,FALSEBACK,8IN,FWI08,EXTENDED END POCKET
97-13002-55	ASSY,FALSEBACK,8IN,FWI10,EXTENDED END POCKET
97-13002-56	ASSY,FALSEBACK,8IN,FWI12,EXTENDED END POCKET

MODEL FWC SERIES "C" TOP BLANK-OFF PANEL FOR FRONT DISCHARGE		
PART #	DESCRIPTION	LIST
51-00534-01	PNL,TOP,BLANK,FWC,02	
51-00534-02	PNL,TOP,BLANK,FWC,03	
51-00534-03	PNL,TOP,BLANK,FWC,04	
51-00534-04	PNL,TOP,BLANK,FWC,06	
51-00534-05	PNL,TOP,BLANK,FWC,08	
51-00534-06	PNL,TOP,BLANK,FWC,10	
51-00534-07	PNL,TOP,BLANK,FWC,12	
51-05072-01	INS,CCF,TOP PNL,BLANK,FWC,02	
51-05072-02	INS,CCF,TOP PNL,BLANK,FWC,03	
51-05072-03	INS,CCF,TOP PNL,BLANK,FWC,04	
51-05072-04	INS,CCF,TOP PNL,BLANK,FWC,06	
51-05072-05	INS,CCF,TOP PNL,BLANK,FWC,08	
51-05072-06	INS,CCF,TOP PNL,BLANK,FWC,10	
51-05072-07	INS,CCF,TOP PNL,BLANK,FWC,12	

MODEL FWC SERIES "C" PEARL WHITE DECORATOR WALL PANEL		
PART #	DESCRIPTION	LIST
51-13100-01	STAMPED SUPPLY AIR,STAMPED RETURN AIR,02	
51-13100-02	STAMPED SUPPLY AIR,STAMPED RETURN AIR,03	
51-13100-03	STAMPED SUPPLY AIR,STAMPED RETURN AIR,04	
51-13100-04	STAMPED SUPPLY AIR,STAMPED RETURN AIR,06	
51-13100-05	STAMPED SUPPLY AIR,STAMPED RETURN AIR,08	
51-13100-06	STAMPED SUPPLY AIR,STAMPED RETURN AIR,10	
51-13100-07	STAMPED SUPPLY AIR,STAMPED RETURN AIR,12	
51-13100-08	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,02	
51-13100-09	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,03	
51-13100-10	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,04	
51-13100-11	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,06	
51-13100-12	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,08	
51-13100-13	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,10	
51-13100-14	STAMPED SUPPLY AIR,STAMPED RETURN AIR,LH-EXT,12	
51-13100-15	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,02	
51-13100-16	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,03	
51-13100-17	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,04	
51-13100-18	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,06	
51-13100-19	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,08	
51-13100-20	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,10	
51-13100-21	STAMPED SUPPLY AIR,STAMPED RETURN AIR,RH-EXT,12	
51-13101-01	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,02	
51-13101-02	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,03	
51-13101-03	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,04	
51-13101-04	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,06	
51-13101-05	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,08	
51-13101-06	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,10	
51-13101-07	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,12	
51-13101-08	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,LH-EXT,02	
51-13101-09	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,LH-EXT,03	
51-13101-10	STAMPED SUPPLY AIR,LOUVERED REMOVABLE RETURN,LH-EXT,04	

51-13122-01	NO SPLY,STAMPED RETURN AIR,02
51-13122-02	NO SPLY,STAMPED RETURN AIR,03
51-13122-03	NO SPLY,STAMPED RETURN AIR,04
51-13122-04	NO SPLY,STAMPED RETURN AIR,06
51-13122-05	NO SPLY,STAMPED RETURN AIR,08
51-13122-06	NO SPLY,STAMPED RETURN AIR,10
51-13122-07	NO SPLY,STAMPED RETURN AIR,12
51-13122-08	NO SPLY,STAMPED RETURN AIR,LH-EXT,02
51-13122-09	NO SPLY,STAMPED RETURN AIR,LH-EXT,03
51-13122-10	NO SPLY,STAMPED RETURN AIR,LH-EXT,04
51-13122-11	NO SPLY,STAMPED RETURN AIR,LH-EXT,06
51-13122-12	NO SPLY,STAMPED RETURN AIR,LH-EXT,08
51-13122-13	NO SPLY,STAMPED RETURN AIR,LH-EXT,10
51-13122-14	NO SPLY,STAMPED RETURN AIR,LH-EXT,12
51-13122-15	NO SPLY,STAMPED RETURN AIR,RH-EXT,02
51-13122-16	NO SPLY,STAMPED RETURN AIR,RH-EXT,03
51-13122-17	NO SPLY,STAMPED RETURN AIR,RH-EXT,04
51-13122-18	NO SPLY,STAMPED RETURN AIR,RH-EXT,06
51-13122-19	NO SPLY,STAMPED RETURN AIR,RH-EXT,08
51-13122-20	NO SPLY,STAMPED RETURN AIR,RH-EXT,10
51-13122-21	NO SPLY,STAMPED RETURN AIR,RH-EXT,12
51-13123-01	NO SPLY,LOUVERED REMOVABLE RETURN,02
51-13123-02	NO SPLY,LOUVERED REMOVABLE RETURN,03
51-13123-03	NO SPLY,LOUVERED REMOVABLE RETURN,04
51-13123-04	NO SPLY,LOUVERED REMOVABLE RETURN,06
51-13123-05	NO SPLY,LOUVERED REMOVABLE RETURN,08
51-13123-06	NO SPLY,LOUVERED REMOVABLE RETURN,10
51-13123-07	NO SPLY,LOUVERED REMOVABLE RETURN,12
51-13123-08	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,02
51-13123-09	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,03
51-13123-10	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,04
51-13123-11	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,06
51-13123-12	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,08
51-13123-13	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,10
51-13123-14	NO SPLY,LOUVERED REMOVABLE RETURN,LH-EXT,12
51-13123-15	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,02
51-13123-16	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,03
51-13123-17	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,04
51-13123-18	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,06
51-13123-19	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,08
51-13123-20	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,10
51-13123-21	NO SPLY,LOUVERED REMOVABLE RETURN,RH-EXT,12

MOTORIZED OUTSIDE AIR DAMPER ACTUATORS, MODEL FN (MIXING BOX)			
VOLTAGE	LH UNIT (CW)	RH UNIT (CCW)	LIST
24	PC-02-0400	PC-02-0400	

MODEL FW SERIES "C" MANUAL OUTSIDE AIR DAMPER BOX		
UNIT SIZE	MANUAL OUTSIDE AIR DAMPER BOX	LIST
02	51-13082-01	
03	51-13082-02	
04	51-13082-03	
06	51-13082-04	
08	51-13082-05	
10	51-13082-06	
12	51-13082-07	

MODEL FW SERIES "C" MOTORIZED OUTSIDE AIR DAMPER BOX			
UNIT SIZE	LEFT SIDE ACTUATOR ASSY	RIGHT SIDE ACTUATOR ASSY	LIST
02	51-13081-01	51-13081-08	
03	51-13081-02	51-13081-09	
04	51-13081-03	51-13081-10	
06	51-13081-04	51-13081-11	
08	51-13081-05	51-13081-12	
10	51-13081-06	51-13081-13	
12	51-13081-07	51-13081-14	

Note:

1. Select Actuator from below table.

MOTORIZED OUTSIDE AIR DAMPER ACTUATORS, MODELS FW & FS				
VOLTAGE	Wire Length (in.)	LH UNIT (CW)	RH UNIT (CCW)	LIST
24	-	PC-02-0351	PC-02-0355	
24	15"	PC-00-0747	PC-00-0751	
24	84"	PC-00-0785	PC-00-0789	
120	-	PC-02-0352	PC-02-0356	
120	15"	PC-00-0748	PC-00-0752	
120	84"	PC-00-0786	PC-00-0790	
208/230	-	PC-02-0353	PC-02-0357	
208/230	15"	PC-00-0749	PC-00-0753	
208/230	84"	PC-00-0787	PC-00-0791	

Note:

1. FS unit uses "CW" actuator only

MODEL FW SERIES "C" OUTSIDE AIR WALL BOX		
UNIT SIZE	WALL BOX P/N	LIST
02	51-13087-01	
03	51-13087-02	
04	51-13087-03	
06	51-13087-04	
08	51-13087-05	
10	51-13087-06	
12	51-13087-06	

MODEL FW SERIES "B" OUTSIDE AIR WALL BOX		
UNIT SIZE	WALL BOX P/N	LIST
20	B51-20-132	

25	B51-25-132	
30	B51-30-132	
40	B51-40-132	
50	B51-50-132	
60	B51-60-132	

MODEL FS STANDARD RETURN PANEL		
UNIT SIZE	STANDARD QUICK OPEN LATCH	LIST
03 & 04	B74-0304-889	
06 & 08	B74-0608-889	
10 & 12	B74-1012-889	
UNIT SIZE	TAMPER RESISTANT LATCH	LIST
03 & 04	B74-0304-890	
06 & 08	B74-0608-890	
10 & 12	B74-1012-890	

MODEL FS STANDARD RETURN PANEL FOR "ADA" THERMOSTAT		
UNIT SIZE	STANDARD QUICK OPEN LATCH	LIST
03 & 04	B74-0304-885	
06 & 08	B74-0608-885	
10 & 12	B74-1012-885	
UNIT SIZE	TAMPER RESISTANT LATCH	LIST
03 & 04	B74-0304-891	
06 & 08	B74-0608-891	
10 & 12	B74-1012-891	

MODEL FS RECESSED RETURN PANEL WITH FRAME		
UNIT SIZE	STANDARD QUICK OPEN LATCH	LIST
03 & 04	B74-0304-884	
06 & 08	B74-0608-884	
10 & 12	B74-1012-884	
UNIT SIZE	TAMPER RESISTANT LATCH	LIST
03 & 04	B74-0304-892	
06 & 08	B74-0608-892	
10 & 12	B74-1012-892	

MODEL FS RECESSED RETURN PANEL FOR "ADA" THERMOSTAT WITH FRAME		
UNIT SIZE	STANDARD QUICK OPEN LATCH	LIST
03 & 04	B74-0304-886	
06 & 08	B74-0608-886	
10 & 12	B74-1012-886	
UNIT SIZE	TAMPER RESISTANT LATCH	LIST
03 & 04	B74-0304-893	
06 & 08	B74-0608-893	
10 & 12	B74-1012-893	

MODEL FS PERIMETER INTAKE RETURN PANEL WITH FRAME (PEARL WHITE SATIN)			
UNIT SIZE	STANDARD MAGNETIC CATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13291-07	74-13291-01	
06 & 08	74-13291-08	74-13291-02	
10 & 12	74-13291-10	74-13291-04	
UNIT SIZE	TAMPER RESISTANT LATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13298-07	74-13298-01	
06 & 08	74-13298-08	74-13298-02	
10 & 12	74-13298-10	74-13298-04	

MODEL FS PERIMETER INTAKE RETURN PANEL FOR "ADA" TTAT W/ FRAME (PEARL WHITE)			
UNIT SIZE	STANDARD MAGNETIC CATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13432-07	74-13432-01	
06 & 08	74-13432-08	74-13432-02	
10 & 12	74-13432-10	74-13432-04	
UNIT SIZE	TAMPER RESISTANT LATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13295-07	74-13295-01	
06 & 08	74-13295-08	74-13295-02	
10 & 12	74-13295-10	74-13295-04	

MODEL FS PERIMETER INTAKE RETURN PANEL WITH FRAME (BRIGHT WHITE)			
UNIT SIZE	STANDARD MAGNETIC CATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13420-07	74-13420-01	
06 & 08	74-13420-08	74-13420-02	
10 & 12	74-13420-10	74-13420-04	
UNIT SIZE	TAMPER RESISTANT LATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13418-07	74-13418-01	
06 & 08	74-13418-08	74-13418-02	
10 & 12	74-13418-10	74-13418-04	

MODEL FS PERIMETER INTAKE RETURN PANEL FOR "ADA" TTAT W/ FRAME (BRIGHT WHITE)			
UNIT SIZE	STANDARD MAGNETIC CATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13433-07	74-13433-01	
06 & 08	74-13433-08	74-13433-02	
10 & 12	74-13433-10	74-13433-04	
UNIT SIZE	TAMPER RESISTANT LATCH		LIST
	Hinged Left Hand	Hinged Right Hand	
03 & 04	74-13414-07	74-13414-01	
06 & 08	74-13414-08	74-13414-02	
10 & 12	74-13414-10	74-13414-04	



Electrical Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

FAN COIL RELAY BOARD

B63-001-2068	FAN COIL RELAY BOARD (OLD P/N: PC-01-4000)
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AQUASTATS AND PIPE SENSORS

PC-01-0020	AQUASTAT, W/CLIP, 5/8 INCH PIPE
PC-01-0021	AQUASTAT, W/CLIP, 7/8 INCH PIPE
PC-01-0022	AQUASTAT, FOR 5/8-7/8 INCH PIPE
61-13500-01	AQUASTAT, 5/8 PIPE W/ 50" LONG HARNESS & CONNECTOR PLUG
61-13500-02	AQUASTAT, 7/8 PIPE W/ 50" LONG HARNESS & CONNECTOR PLUG
61-13500-03	AQUASTAT, 5/8 PIPE W/ 90" LONG HARNESS & CONNECTOR PLUG
61-13500-04	AQUASTAT, 7/8 PIPE W/ 90" LONG HARNESS & CONNECTOR PLUG
61-13500-05	AQUASTAT, UNIVERSAL PIPE W/ 50" LONG HARNESS & CONNECTOR
61-13500-06	AQUASTAT, UNIVERSAL PIPE W/ 90" LONG HARNESS & CONNECTOR
PC-07-0103	PROBE, PIPE SENSOR, TTAT W/60 LEADS (WIRE ONLY)
61-13063-01	PROBE, PIPE SENSOR, TTAT W/60 LEADS AND CONNECTOR PLUG
61-13063-02	PROBE, PIPE SENSOR, TTAT W/60 LEADS AND CONNECTOR PINS

LINE BLOCKS

PE-00-0103	1 POLE 30 AMP 600 VOLT CONTROL BLOCK
PE-00-1104	1 TAP 40 AMP LINE BLOCK - NEUTRAL BLOCK
PE-00-2204	2 POLE 40 AMP LINE BLOCK
PE-00-2304	3 POLE 40 AMP LINE BLOCK
PE-00-2309	3 POLE 95 AMP LINE BLOCK
PE-00-2228	2 POLE 285 AMP LINE BLOCK
PE-00-2329	3 POLE 285 AMP LINE BLOCK

Note:

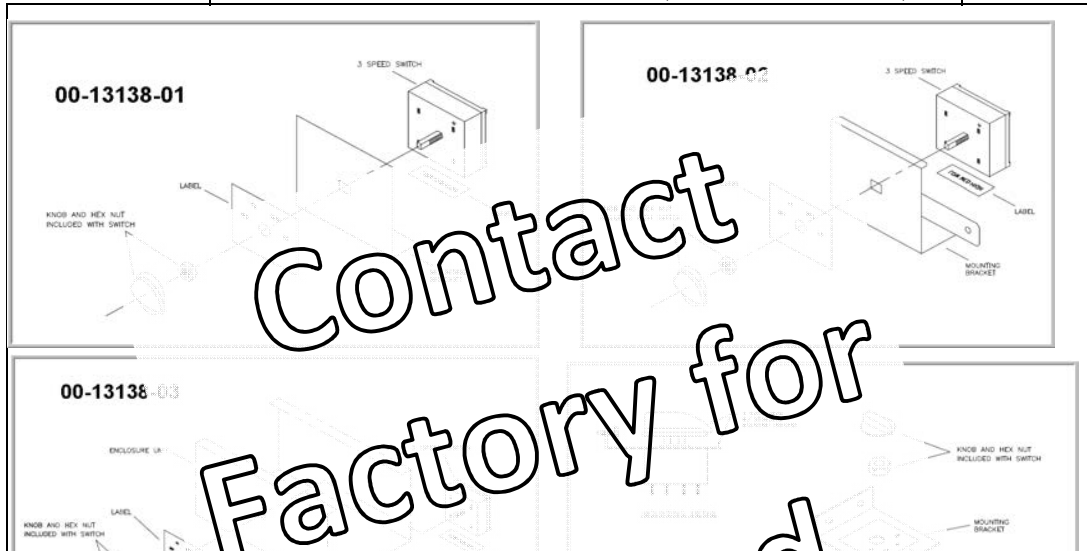
1. Mounting Rail from the Control Block Rails table below is required for the above Line blocks.

CONTROL BLOCK RAILS

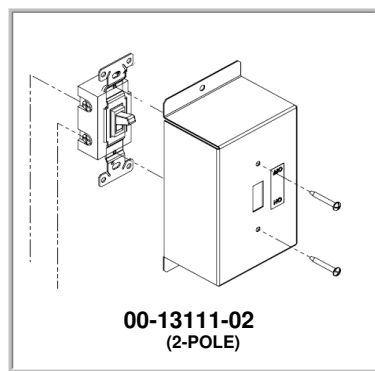
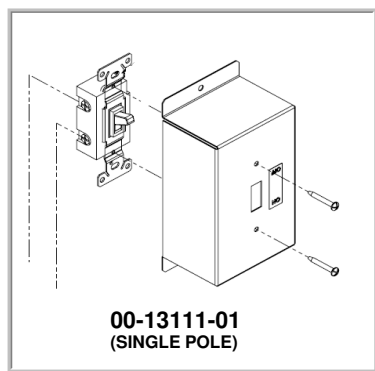
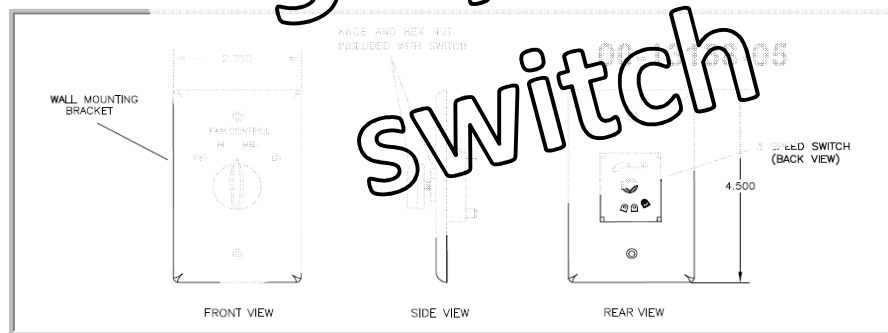
44-03213-049	3 TAP RAIL
44-04306-049	4 TAP RAIL
44-05315-049	5 TAP RAIL
44-06408-049	6 TAP RAIL
44-07501-049	7 TAP RAIL

MISCELLANEOUS ELECTRICAL SWITCHES

PE-01-0019	SWITCH, WALL, 2POLE, 20AMP, 2HP, 120-277VAC
00-13111-02	ASSY, PE-01-0019 WITH SHEET METAL ENCLOSURE
PE-01-0022	SWITCH, WALL, 20AMP, 2HP, 120VAC - 277VAC
00-13111-01	ASSY, PE-01-0022 WITH SHEET METAL ENCLOSURE
PE-00-0200	3 SPEED SWITCH BLOCK, 4 POSITION
PE-01-0026	SWITCH, NONC CONTACT KA1 (HOA - INTERNAL SWITCH)
PE-01-0025	SWITCH, 3POS, CAM 480V 10A KS46B (HOA - EXTERNAL KNOB)
00-13138-01	PE-01-0035 WITH LABELS AND "L" BRACKET (INTERNAL MOUNT)
00-13138-02	PE-01-0035 WITH LABELS AND "J" BRACKET (INTERNAL MOUNT)
00-13138-03	PE-01-0035 WITH LABELS (THROUGH CONTROL ENCLOSURE MOUNT)
00-13138-04	PE-01-0035 WITH LABELS AND "L" BRACKET (INTERNAL VERTICAL MOUNT)
00-13138-05	PE-01-0035 WITH LABELS AND WALL BRACKET (REMOTE / WALL MOUNTED)



3-speed switch



DISCONNECT

PE-01-0306	3 POLE 40 AMP DOOR INTERLOCK (6mm)	
PE-01-0307	3 POLE 80 AMP DOOR INTERLOCK (6mm)	
PE-01-4004	NEW STYLE SHAFT (40 AMP) 180mm LONG (6mm)	
PE-01-4006	NEW STYLE HANDLE (KNOB) 40-80 AMP (6mm)	
PE-01-0310	3 POLE 100 AMP DOOR INTERLOCK	
PE-01-0316	3 POLE 160 AMP DOOR INTERLOCK	
PE-01-0320	3 POLE 200 AMP DOOR INTERLOCK	
PE-01-0340	3 POLE 400 AMP DOOR INTERLOCK	
PE-01-0360	3 POLE 600 AMP DOOR INTERLOCK	
PE-01-0380	3 POLE 800 AMP DOOR INTERLOCK	
29-00-220	TOGGLE SWITCH ELECTRICAL INSULATOR(DUROID)PR-07-0020	

Notes:

1. 100 amp shaft is available with disconnect only.

FUSED DOOR INTERLOCKING DISCONNECT

PE-01-4011	FUSED DISCONNECT SWITCH, 30A, 600V, 3P	
PE-01-4012	FUSED DISCONNECT SWITCH, 60A, 600V, 3P	
PE-01-4016	FUSED DISCONNECT SWITCH, 100A, 600V, 3P	
PE-01-4017	FUSED DISCONNECT SWITCH, 100A, 600V, 2P	
PE-01-4019	FUSED DISCONNECT SWITCH, 200A, 600V, 3P	

FUSED DOOR INTERLOCKING DISCONNECT ACCESSORIES

PE-01-4013	DISCONNECT SHAFT FOR 60 AMP (6mm)	
PE-01-4021	DISCONNECT SHAFT FOR 100 AMP AND 200 AMP	
PE-01-4014	DISCONNECT HANDLE (KNOB) FOR 60 AMP SWITCH	
PE-01-4020	DISCONNECT HANDLE (KNOB) FOR 100 AND 200 AMP SWITCH	
PE-01-4015	TERMINAL LUG KIT FOR 30 & 60 AMP SWITCH	
PE-01-4022	TERMINAL LUG KIT FOR 100 & 200 AMP DISCONNECT	
PE-01-4018	COVER, FUSE FOR 100 AMP DISCONNECT	

FUSE BLOCKS

PE-07-4030	1 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-1030	1 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC	
PE-07-7060	1 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K	
PE-07-5100	2 POLE 100 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-5030	2 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-2030	2 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC	

PE-07-5060	2 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9100	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-6030	3 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9030	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-3030	3 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC
PE-07-6060	3 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K
PE-07-9060	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K
PE-07-1001	2 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-1002	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8061	2 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9061	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8101	2 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9101	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-8201	2 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR
PE-07-9201	3 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR

FUSES		
250V		
PE-06-1002	2 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1003	3 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1004	4 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1006	6 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1010	10 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1015	15 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1020	20 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1025	25 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1030	30 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1035	35 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1040	40 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1045	45 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1050	50 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1060	60 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
600 VOLT		
PE-06-2001	1 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2002	2 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2003	3 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2006	6 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2010	10 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2015	15 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2020	20 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2025	25 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2030	30 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2035	35 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2040	40 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2045	45 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2050	50 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2060	60 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-0031	1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0032	8/10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0033	1 1/4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0034	1 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0035	2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0036	2 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0037	3 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0038	3 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0039	4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0040	5 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0041	6 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0042	7 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0043	9 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0044	10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0045	12 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0046	15 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0047	20 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0048	25 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-0049	30 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR	
PE-06-3000	35 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3001	40 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3002	50 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3003	60 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3004	70 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3005	80 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3006	90 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3007	100 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3008	110 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3009	125 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	
PE-06-3010	150 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR	

MINIATURE FUSES		
PE-06-0001	1 AMP 600 VOLT FUSE CLASS CC	
PE-06-0002	2 AMP 600 VOLT FUSE CLASS CC	
PE-06-0003	3 AMP 600 VOLT FUSE CLASS CC	
PE-06-0006	6 AMP 600 VOLT FUSE CLASS CC	
PE-06-0010	10 AMP 600 VOLT FUSE CLASS CC	
PE-06-0015	15 AMP 600 VOLT FUSE CLASS CC	
PE-06-0020	20 AMP 600 VOLT FUSE CLASS CC	
PE-06-0025	25 AMP 600 VOLT FUSE CLASS CC	
PE-06-0030	30 AMP 600 VOLT FUSE CLASS CC	

MAGNETIC CONTACTORS/RELAYS		
24 VOLT CONTROL		
PE-05-1301	1 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-1501	1 POLE 50 AMP CONTACTOR 24 VOLT	
PE-08-0004	2 Pole 25 AMP RELAY 24 VOLT	
PE-05-2301	2 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-2401	2 POLE 40 AMP CONTACTOR 24 VOLT	
PE-05-2501	2 POLE 50 AMP CONTACTOR 24 VOLT	
PE-05-3301	3 POLE 30 AMP CONTACTOR 24 VOLT	
PE-05-3401	3 POLE 40 AMP CONTACTOR 24 VOLT	
PE-05-3501	3 POLE 50 AMP CONTACTOR 24 VOLT	
120 VOLT CONTROL		
PE-05-1302	1 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-1402	1 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2302	2 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-2402	2 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2502	2 POLE 50 AMP CONTACTOR 120 VOLT	
PE-05-3302	3 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-3402	3 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-3502	3 POLE 50 AMP CONTACTOR 120 VOLT	
208 - 240 VOLT CONTROL		
PE-05-1306	1 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-1406	1 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-1506	1 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-2306	2 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-2406	2 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-2506	2 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-3306	3 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-3406	3 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-3506	3 POLE 50 AMP CONTACTOR 208-240 VOLT	
277 VOLT CONTROL		
PE-05-1305	1 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-1405	1 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2305	2 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-2405	2 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2505	2 POLE 50 AMP CONTACTOR 277 VOLT	
PE-05-3305	3 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-3405	3 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-3505	3 POLE 50 AMP CONTACTOR 277 VOLT	

SOLID STATE RELAYS (SSR)		
PE-02-0010	ETSR15 - SOLID STATE RELAY 50 AMP/1 PHASE	
n/a	ETSR32 - SOLID STATE RELAY 25 AMP/3 PHASE (Obsolete)	
PE-02-0025	ETSR35 - SOLID STATE RELAY 50 AMP/3 PHASE	
PE-02-0030	SSR,1PH,48-660VAC,18A,120V	
PE-02-0031	SSR,1PH,48-660VAC,18A,24V	
PE-02-0032	SSR,1PH,42-660VAC, 25A, 280V	
PE-02-0033	SSR,1PH,42-660VAC, 50A, 280V	
PE-02-0034	SSR,1PH,42-660VAC, 60A, 280V	

INTERFACE BOARDS FOR SSR RELAY		
ETPHCC	SWITCH GROUND SIDE PWM INPUT, CLOSE TO CONTROLLER COM	
ETPHCC1	SWITCH HOT SIDE PWM INPUT, CLOSE TO CONTROLLER 24 VAC	
ETPHCI	SSR 4-20ma INPUT	
ETPHCR	SSR 135 OHM INPUT	
ETPHCT	SSR TTAT INPUT	
ETPHCV1	SSR 6-9 VDC INPUT	
ETPHCV2	SSR 2-10 VDC INPUT	

MERCURY CONTACTORS		
PE-26-1351	1 POLE 35 AMP 24 VOLT	
PE-26-1501	1 POLE 50 AMP 24 VOLT	
PE-26-2351	2 POLE 35 AMP 24 VOLT	
PE-26-2501	2 POLE 50 AMP 24 VOLT	
PE-26-3351	3 POLE 35 AMP 24 VOLT	
PE-26-3501	3 POLE 50 AMP 24 VOLT	
PE-26-1355	1 POLE 35 AMP 277 VOLT	
PE-26-2355	2 POLE 35 AMP 277 VOLT	

SECONDARY LIMITS			
PE-09-6140	140°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322803	
PE-09-6240	240°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322802	
PE-09-8140	140°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311722	
PE-09-8240	240°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311723	
PE-09-8160	160°F MANUAL RESET SEC LIMIT 48A 480VAC (RING TERMINAL)	20413L7-912	
PE-09-8300	TUTCO ONE-TIME LIMIT SWITCH 160 DEG (RING TERMINAL)	08-3098-00	
PE-09-8301	TUTCO ONE-TIME LIMIT SWITCH 140 DEG (RING TERMINAL)	08-3043-00	
PE-09-8302	TUTCO ONE-TIME LIMIT SWITCH 125 -140 DEG (QUICK CONN)	08-3090-00	

PRIMARY LIMITS			
PE-09-1105	105°F AUTO RESET PRIMARY LIMIT 12.5A 600VAC (QUICK CONN)	60T 313287	
PE-09-0125	125°F AUTO RESET PRIMARY LIMIT 13A 600V	312894-60TX11	

TRANSFORMERS			
PE-10-1105	24 PRIMARY 24 SECONDARY 50VA ISOLATION TRANSFORMER		
PE-10-2105	120 PRIMARY 24 SECONDARY 50VA TRANSFORMER		
PE-10-2107	120 PRIMARY 24 SECONDARY 75VA TRANSFORMER		
PE-10-5105	277 PRIMARY 24 SECONDARY 50VA TRANSFORMER		
PE-10-5107	277 PRIMARY 24 SECONDARY 75VA TRANSFORMER		
PE-10-6105	208-240 PRIMARY 24 SECONDARY 50VA TRANSFORMER		
PE-10-6107	208-240 PRIMARY 24 SECONDARY 75VA TRANSFORMER		
PE-10-7105	480 PRIMARY 24 SECONDARY 50VA TRANSFORMER		
PE-10-7107	480 PRIMARY 24 SECONDARY 75VA TRANSFORMER		

TRANSFORMER WIRING			
B61-01-084	ASSY,WIRE,TERM CONNECTOR TO PWR WHT		
B61-01-085	ASSY,WIRE,TERM CONNECTOR TO PWR BLK		

Note:

- Both of the above Tranformer wires are required by code for field chage-out of transformers.
- Note on parts orders for tansformers to attached transformer wiring prior to shipping.

WIRELESS FLAG COVERS			
PE-19-0002	COVER,WIRELESS FLAG,CLEAR		
PE-19-0003	COVER,WIRELESS FLAG,BRIGHT WHITE		
PE-19-0004	COVER,WIRELESS FLAG,PEARL WHITE		

FAN SPEED CONTROLLERS		
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 120V		
66-001-1000	ETFC120-4	
66-002-1000	ETFC120-10	
ETFC120-20	ETFC120-20	
ETFC120-30	ETFC120-30	
66-001-1000	ETFC115VF-A	
66-003-1000	ETFC115VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 208V		
66-009-1000	ETFC208CF-A	
66-010-1000	ETFC208CF-B	
66-009-1000	ETFC208VF-A	
66-011-1000	ETFC208VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 277V		
66-004-1000	ETFC277-4S	
66-005-1000	ETFC277-8	
66-006-1000	ETFC277VF-A	
66-007-1000	ETFC277VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS ECM MOTORS		
B63-001-2063	ETPWM - Single ECM motor speed controller	
B63-003-2063	ETPWM - Dual ECM motor master speed controller ¹	
B63-004-2063	ETPWM - Dual ECM motor slave speed controller ¹	
29-00-269	All model ETPWM* mounting bracket	

Note:

- Speed adjustment is located on master speed controller

MOTOR CABLES			
B61-02-069	TCSHW 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21		
B61-02-092	TCSHW 77" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21		
B61-02-029	TCSEH 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21		
B61-02-024	TCSHW 53" MOTOR SIGNAL CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21		
B61-01-086	TCSHW 89" MOTOR SIGNAL CABLE FOR DUAL MOTOR APPLICATIONS		



Electrical Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

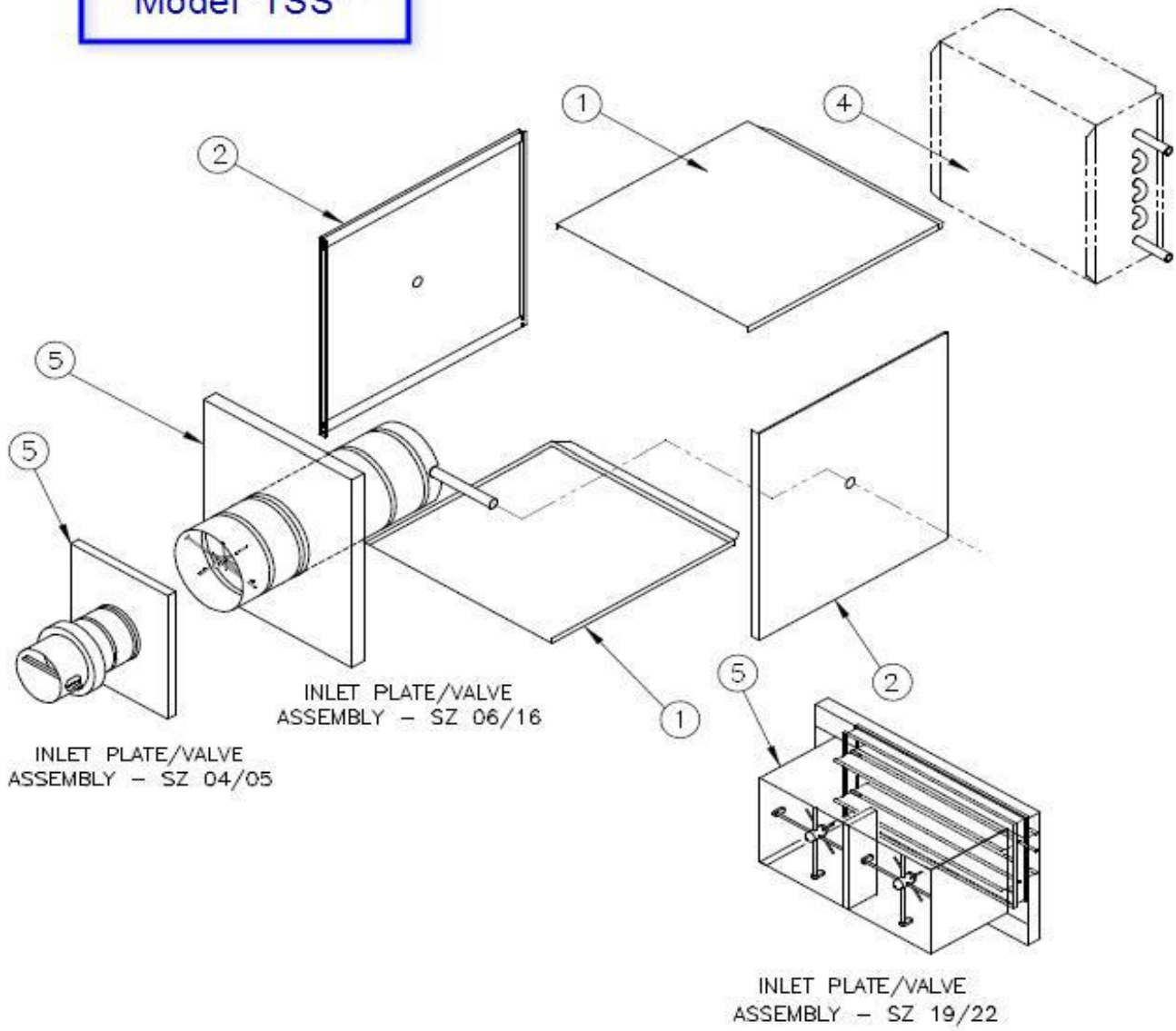
INLINE MOTOR FUSE AND FUSE HOLDER SELECTION CHART

Motor HP	120 Volt				208 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/6	15 AMP	1	PE-06-0015	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/4	20 AMP	1	PE-06-0020	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
1/2	30 AMP	1	PE-06-0030	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
3/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/13	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	20 AMP	1	PE-06-0020	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/2	30 AMP	1	PE-06-3030	PE-07-A030	30 AMP	2	PE-06-0030	PE-07-2030
(2) 3/4	30 AMP	1	PE-06-3030	PE-07-A030	20 AMP	2	PE-06-3020	PE-07-A030
1	20 AMP	1	PE-06-3020	PE-07-A030	N/A	N/A	N/A	N/A
(2) 1	35 AMP	1	PE-06-3035	PE-07-A060	N/A	N/A	N/A	N/A
Motor HP	277 Volt				480 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	3 AMP	1	PE-06-0003	PE-07-1030	N/A	N/A	N/A	N/A
1/6	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/4	10 AMP	1	PE-06-0010	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/2	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
3/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/2	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 3/4	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
1	15 AMP	1	PE-06-0015	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1	30 AMP	1	PE-06-0030	PE-07-1030	N/A	N/A	N/A	N/A

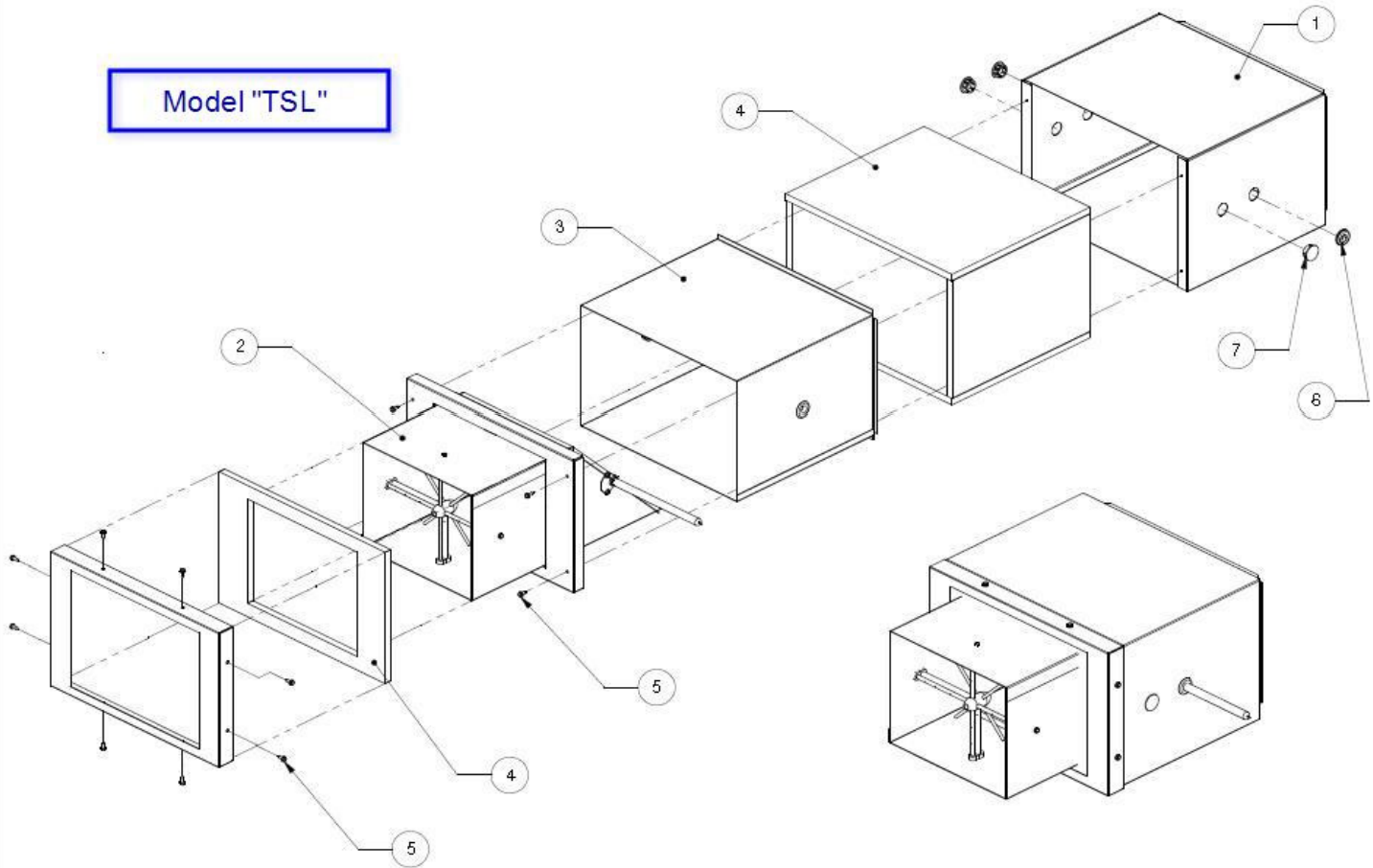
Notes:

1. All fuse holder part numbers shown reflect the quantity of fuses required.
2. See Fuse Blocks and Fuses tables for pricing.

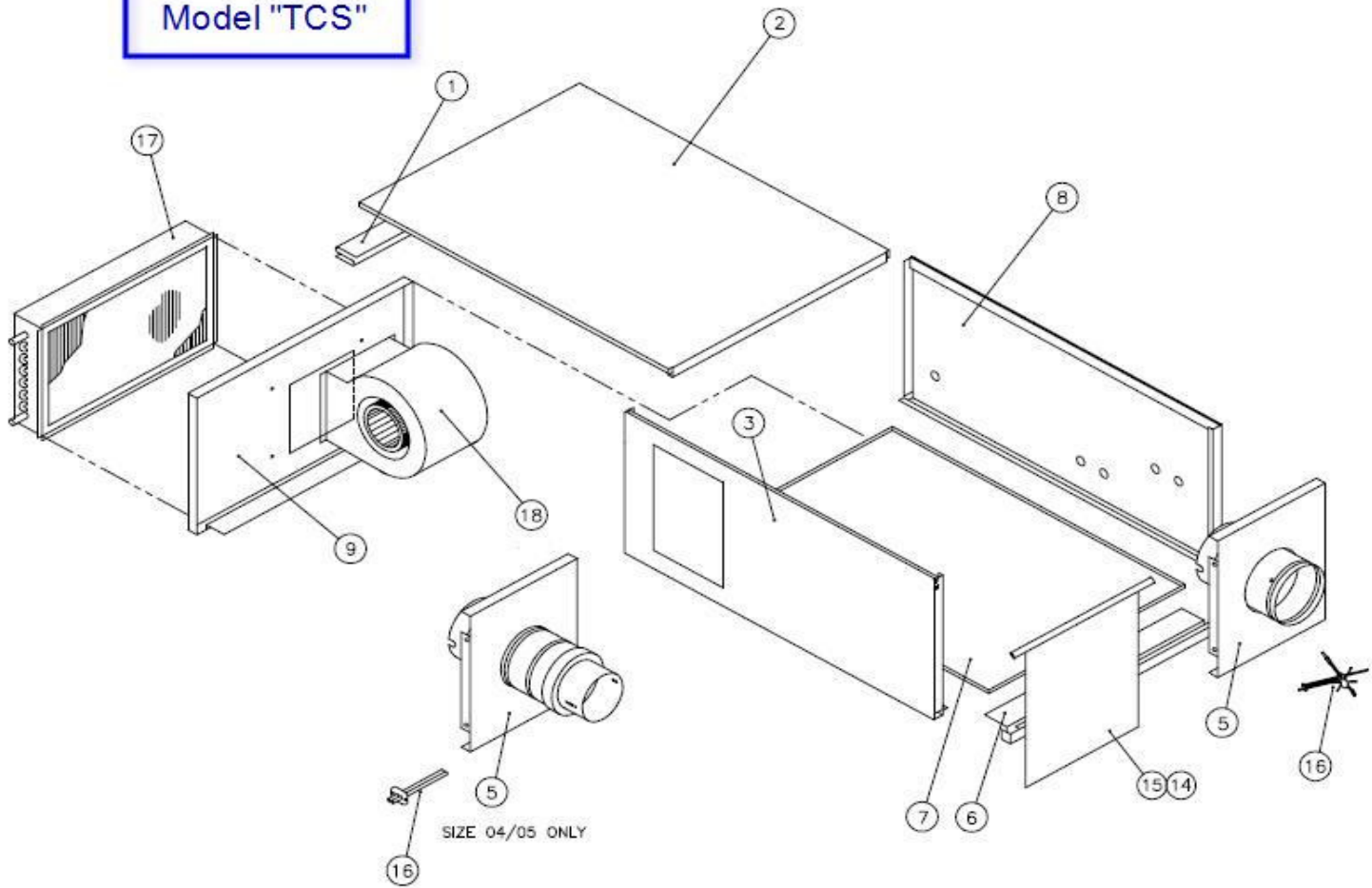
Model "TSS"



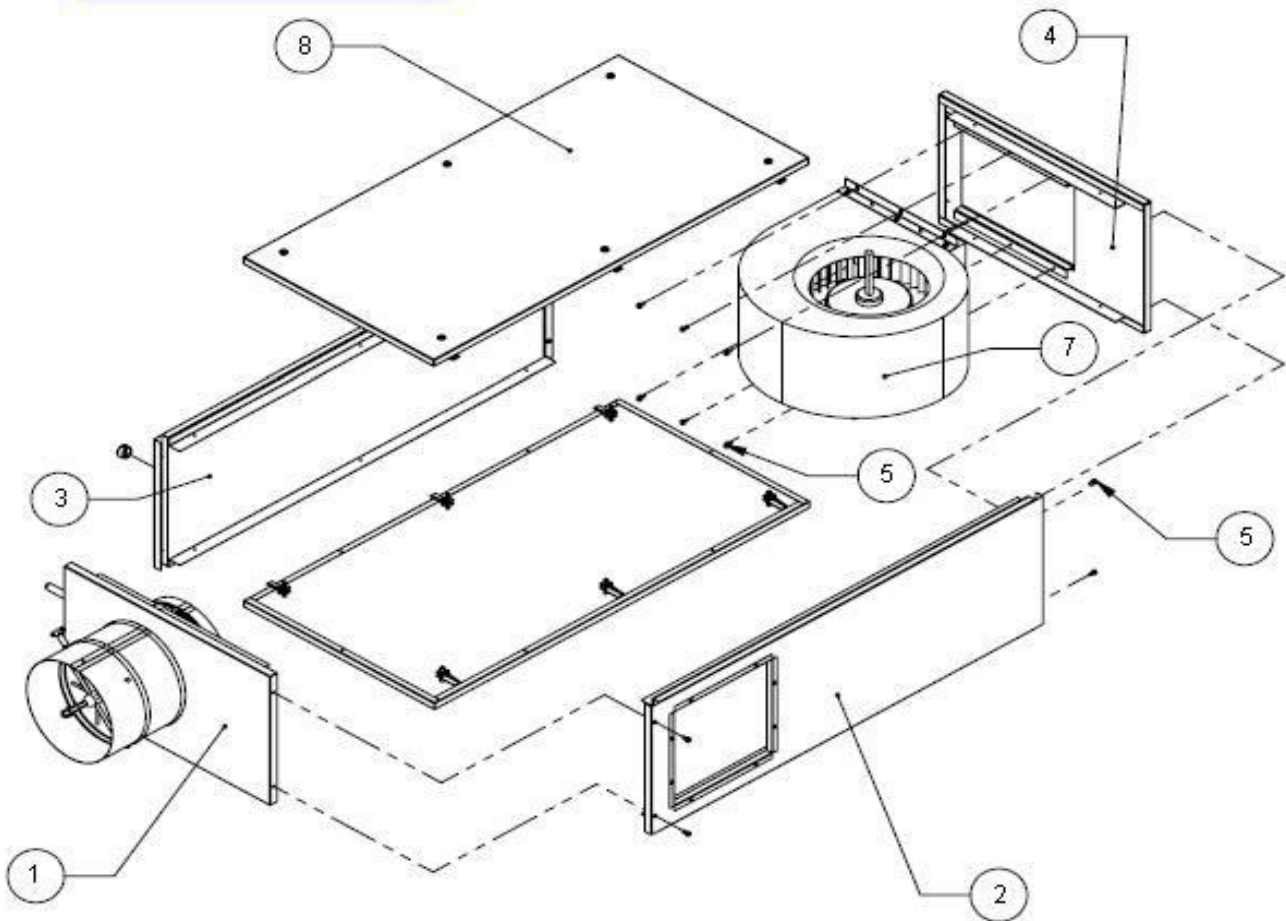
Model "TSL"



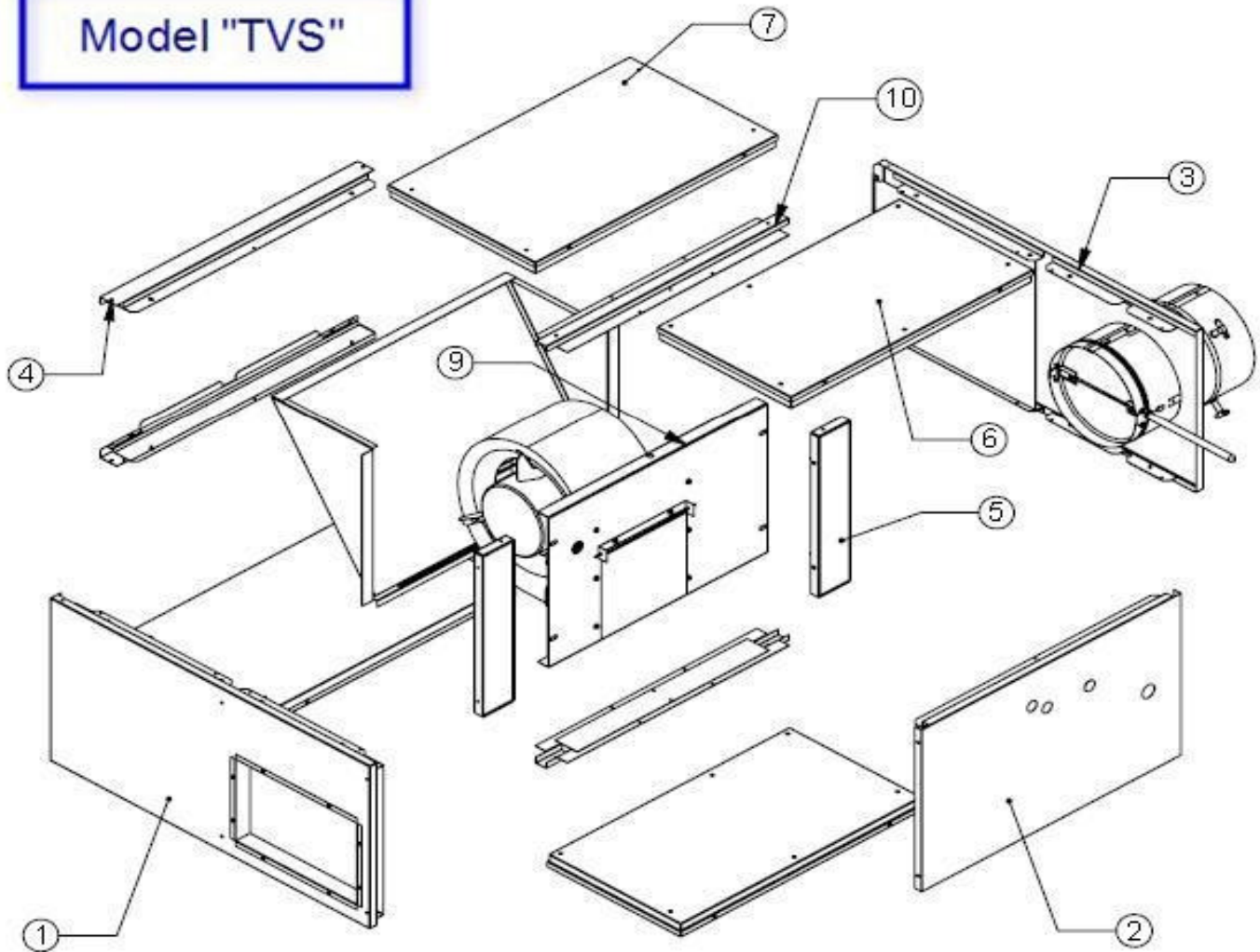
Model "TCS"



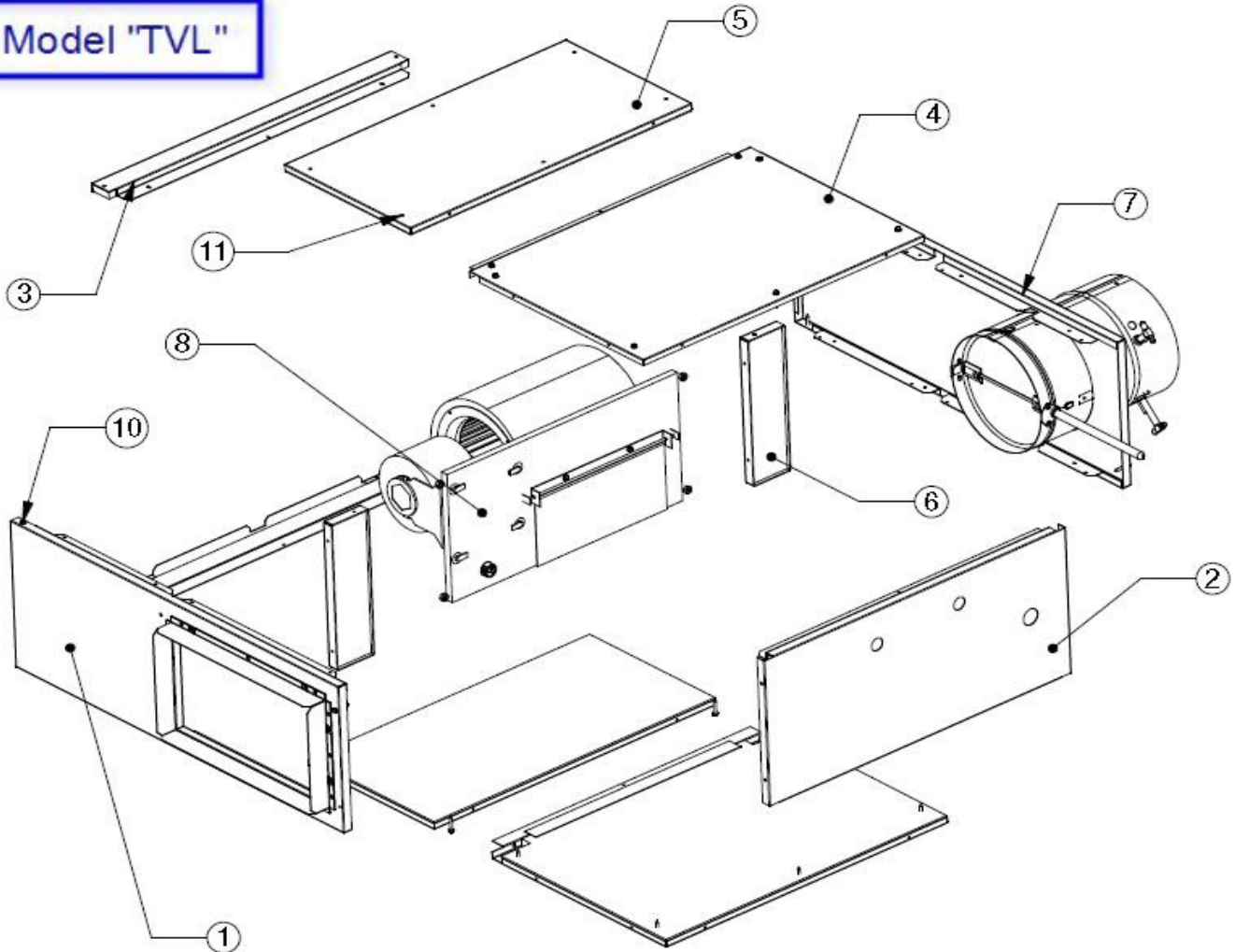
Model "TCL"



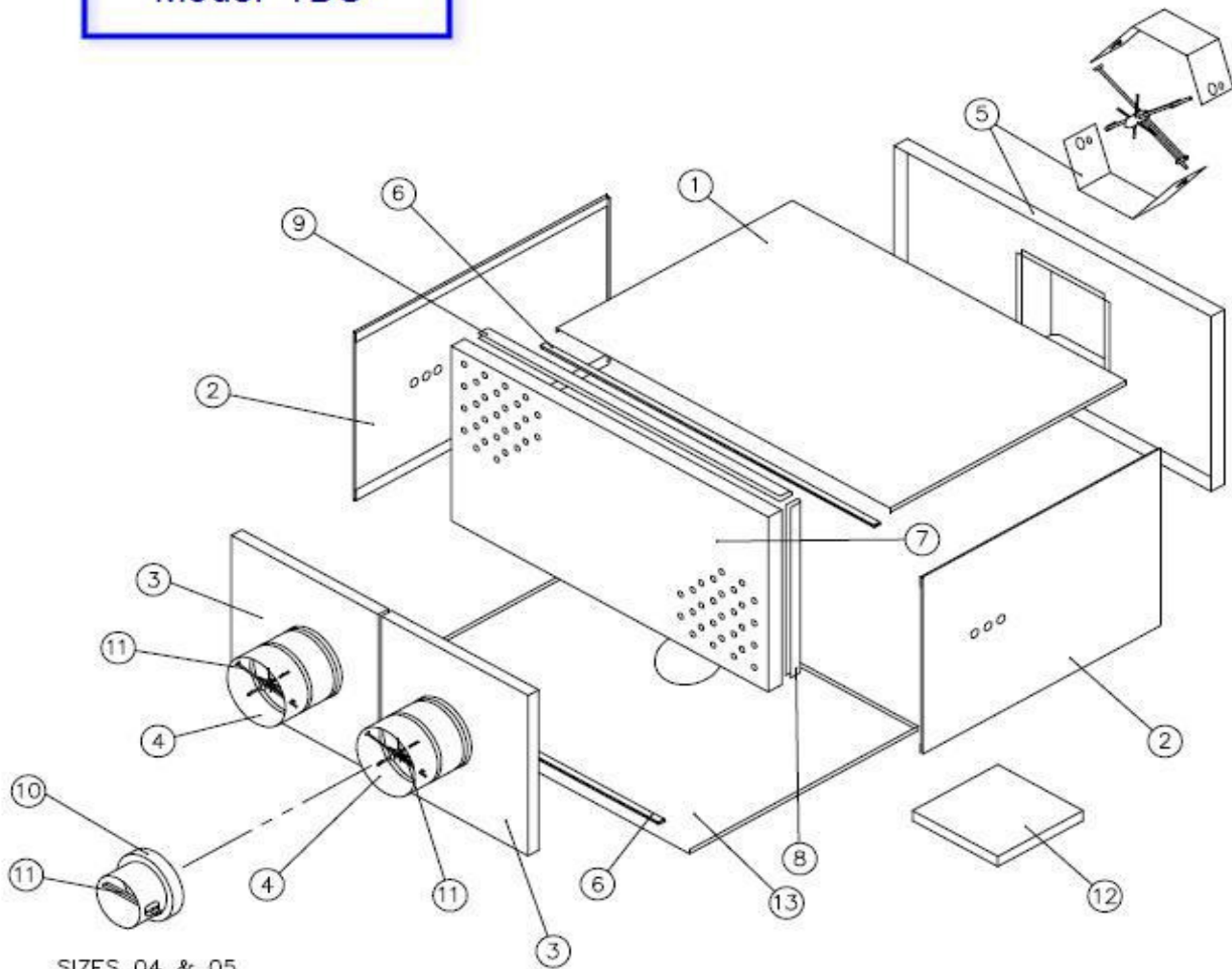
Model "TVS"



Model "TVL"



Model "TDS"



SIZES 04 & 05
ONLY

PNEUMATIC CONTROLS

PC-05-0049	DA CONTROLLER - NORMALLY OPEN - BEIGE - (CSC2007)
PC-05-0059	RA CONTROLLER - NORMALLY CLOSED - GRAY - (CSC2008)
PC-05-0050	8-13 P.S.I. KREUTER MULTI-FUNCTION CONTROLLER - (CSC3016)
PC-05-0060	3-8 P.S.I. KREUTER MULTI-FUNCTION CONTROLLER - (CSC3026)
PC-05-0030	REVERSING RELAY - RCC1012 (15151)
PC-05-0080	DIVERTING RELAY - (RCC1009)
PC-05-0075	SNAP ACTING DIVERTING RELAY - (R503-1)
PC-05-0020	LOWER 2 PRESSURE RELAY - RCC1006 (15150)
PC-05-0031	HIGHER 2 PRESSURE RELAY (RCC-1008)
PC-05-0090	PRESSURE REGULATOR (S515)
PH-08-0024	MANUAL QUADRANT (560)

PNEUMATIC ACTUATORS

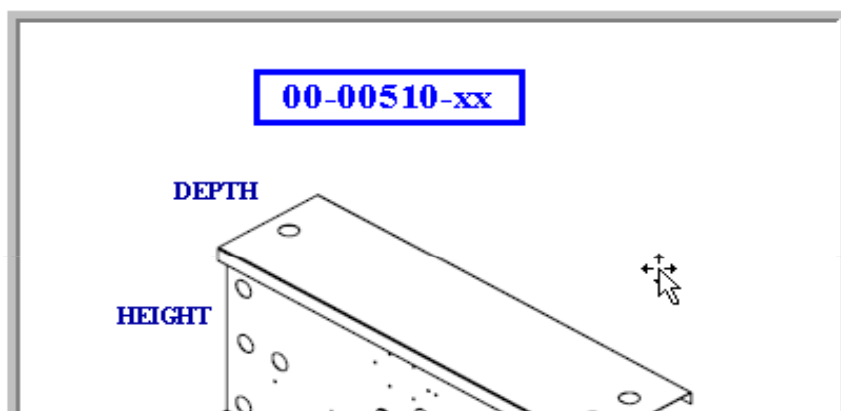
B00-0510-322	ACTUATOR 5-10 PSI NOMINAL 45° (PDA510)
B00-3510-322	PNEUMATIC ACTUATOR NOMINAL 90° (PDA3-510)
PC-02-0006	5-10 ROTARY ACTUATOR (MCP-3631-3000)
PC-02-0010	3-8 ROTARY ACTUATOR (MCP-3631-8000)
PC-02-0008	8-13 ROTARY ACTUATOR (MCP-3631-5000)
PC-02-0002	DRIVE BUSHING & COLLAR SET FOR ROTARY ACTUATOR (02700)
00-00-240	ACTUATOR MOUNTING BRACKET 45°
00-00-240R	ACTUATOR MOUNTING BRACKET 90°
PC-07-0202	DIAPHRAGM FOR PNEUMATIC ACTUATORS (APLUNGER)

PNEUMATIC/ELECTRIC SWITCHES

PC-03-0002	N.O./N.C. ADJ AIR PRESSURE SWITCH (L-02151-048 - AP5044)
PC-03-0001	N.O. FIXED AIR PRESSURE SWITCH (L-01151-048 - FP5011)
PC-03-0000	N.C. FIXED AIR PRESSURE SWITCH (L-01152-048 - FP5042)
M-21215-065	P.E. SWITCH 08, 21 AMPS @ 277V
M-21257-065	P.E. SWITCH 09, 25 AMPS @ 480V
PE-01-1000	ELECTRIC PNEUMATIC SWITCH - 24V (AL-180)
PE-01-0900	ELECTRIC PNEUMATIC SWITCH - 120V (AL-181)
PE-01-1001	ELECTRIC PNEUMATIC SWITCH - 277V (AL-182)

MISCELLANEOUS COMPONENTS

PE-19-0150	3/8" PLASTIC PNEUMATIC FITTING - STRAIGHT (13735)
PH-05-0034	3/8" BRASS TEE (224-6)
PH-05-0016	RESTRICTOR TEE (N100-0100)
00-00-115	HANGER BRACKET (00-00-115) (Requires grommet and brass eyelet)
PH-06-0012	GROMMET (QR 370631)
PH-06-0018	BRASS EYELET (NS-SIMPSON #A61)
PR-04-0246	MANUAL AIR VENT
00-00510-02	ELECTRONIC ENCLOSURE - 22GA. SMALL (16 X 10 X 6)
00-00058-01	ELECTRONIC ENCLOSURE COVER - 22GA. SMALL 2-SIDED (16 X 10 X 6)
00-00059-01	ELECTRONIC ENCLOSURE COVER - 22GA. SMALL 1-SIDED (16 X 10 X 6)
00-00510-01	ELECTRONIC ENCLOSURE - 22GA. LARGE (22 X 10 X 6)
00-00058-02	ELECTRONIC ENCLOSURE COVER - 22GA. LARGE 2-SIDED (22 X 10 X 6)
00-00059-02	ELECTRONIC ENCLOSURE COVER - 22GA. LARGE 1-SIDED (22 X 10 X 6)



LENGTH

ELECTRONIC ENCLOSURE (L x H x D)

00-00058-xx

DEPTH

LENGTH

HEIGHT

2-SIDED ENCLOSURE COVER L x H x D

00-00059-xx

HEIGHT

LENGTH

DEPTH

1-SIDED ENCLOSURE COVER (L x H x D)

PROBES - STATIC & DIFFERENTIAL PRESSURE SENSING

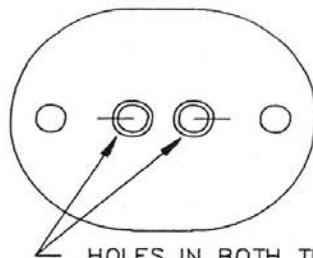
PITOT TUBES

PH-05-0012

2.25" PITOT TUBE (AA3042) EH AIRFLOW SWITCH PIPING

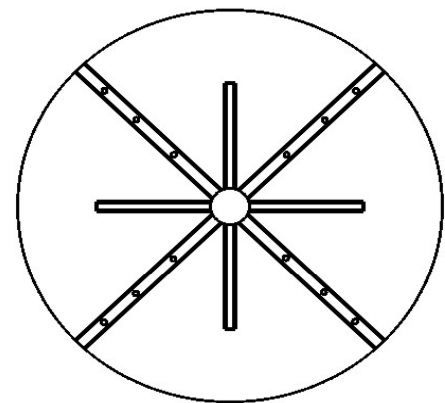
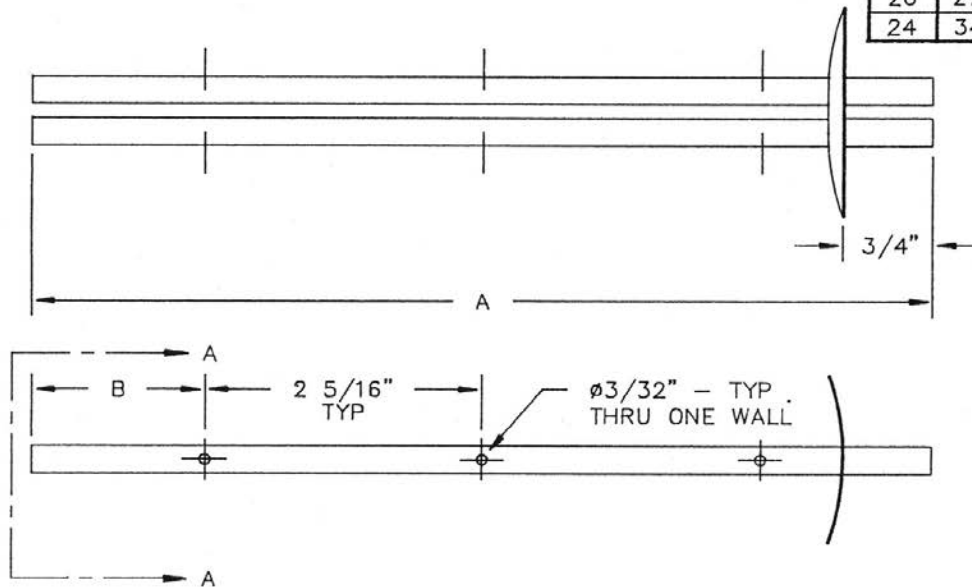
Figure 1A

VIEW A-A



HOLES IN BOTH TUBES TO BE
IN LINE WITH EACH OTHER

UNIT SIZE	A	B	NO. HOLES
4	5 1/2"	1 19/32"	2
5	6 1/2"	2 3/32"	2
6	7 1/2"	1 7/16"	3
8	9 1/2"	1 9/32"	4
10	12 5/8"	1 5/8"	5
12	15 5/8"	2 1/32"	6
14	18 3/4"	2 7/16"	7
16	21 7/8"	1 11/16"	9
18	25 1/16"	2 1/8"	10
20	27 7/8"	2 3/8"	11
24	34 1/2"	2 7/32"	14



**Figure
1B**

PROBES - STATIC & DIFFERENTIAL PRESSURE SENSING

LINEAR AVERAGING PROBES (STRAIGHT) FOR 45° AIR VALVES — Figure 1A FOR OBSOLETE MODELS

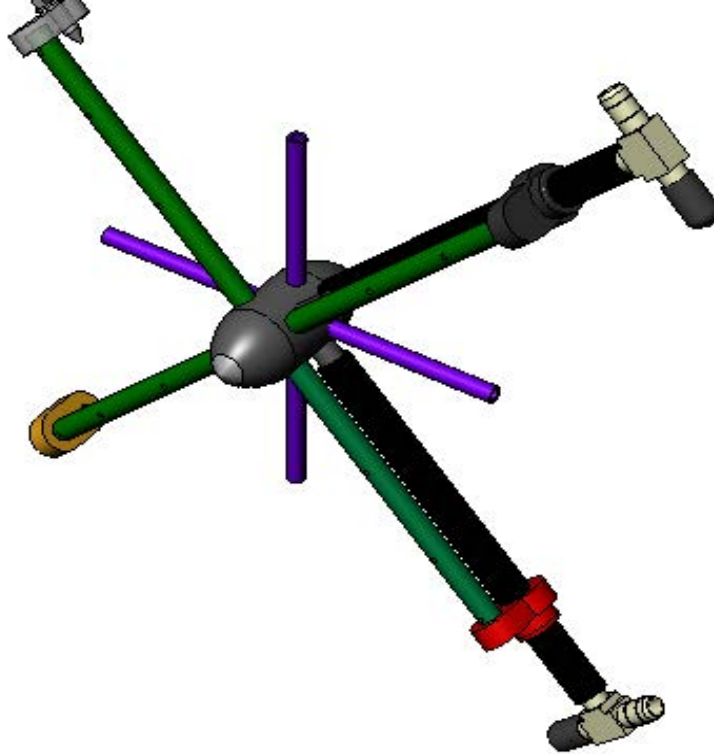
B00-06-108	6" ROUND INLET (00-06-108)
B00-08-108	8" ROUND INLET (00-08-108)
B00-10-108	10" OVAL INLET (00-10-108)
B00-12-108	12" OVAL INLET (00-12-108)
B00-14-108	14" OVAL INLET (00-14-108)
B00-16-108	16" OVAL INLET (00-16-108)
B00-18-108	18" OVAL INLET (00-18-108)

PROBES - STATIC & DIFFERENTIAL PRESSURE SENSING

FLOWSTAR PROBES FOR 90° AIR VALVES — Figure 1B INCLUDING UNIT MODELS: TSS, TSX, TVS, TCS, TDS

B00-04-108	4" INLET (LINEAR PROBE) (B00-04-108)
B00-05-108	5" INLET (LINEAR PROBE) (B00-05-108)
B00-06-330	6" INLET (B00-06-276)
B00-08-330	8" INLET (B00-08-276)
B00-10-330	10" INLET (B00-10-276)
B00-12-330	12" INLET (B00-12-276)
B00-14/19-330	14" INLET (B00-14/19-276)
B00-16/22-330	16" INLET (B00-16/22-276)
B00-14/19-276	19" INLET (REQUIRES 2) (B00-14/19-276)
B00-16/22-276	22" INLET (REQUIRES 2) (B00-16/22-276)
PM-07-0047	BLACK LINEAR PROBE CAPS - PKG OF 50 (10824)

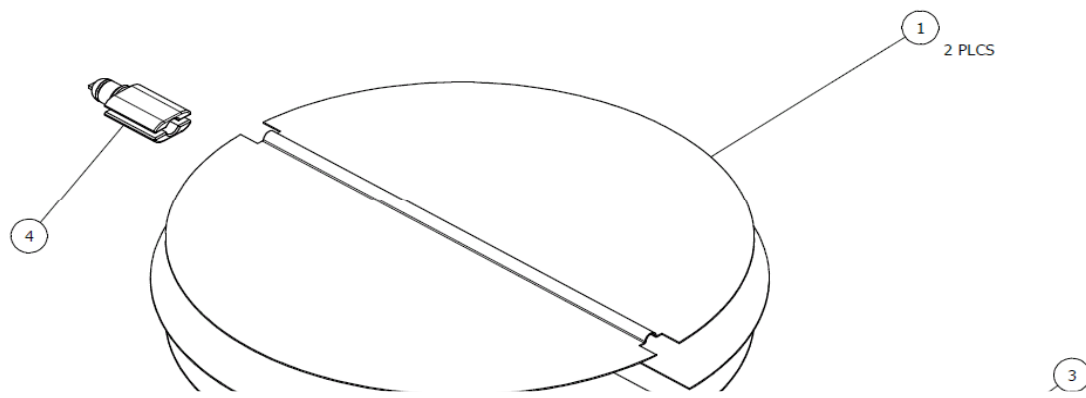
Probe Assembly

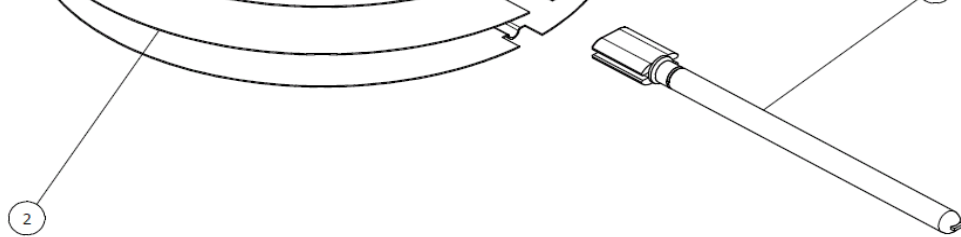


PROBE ASSEMBLIES		
FLOWSTAR PROBES FOR UNIT MODELS TSL, TVL, TCL		
00-13000-01	10" x 8" RECTANGULAR INLET	
00-13000-02	14" x 8" RECTANGULAR INLET	
00-13000-03	16" x 8" RECTANGULAR INLET	
00-13000-04	14" x 10" RECTANGULAR INLET	
00-13000-05	12" x 8" RECTANGULAR INLET	
INLET REDUCERS		
PM-14-0002	6" TO 4" REDUCER (04109R)	
PM-14-0003	6" TO 5" REDUCER (05109R)	

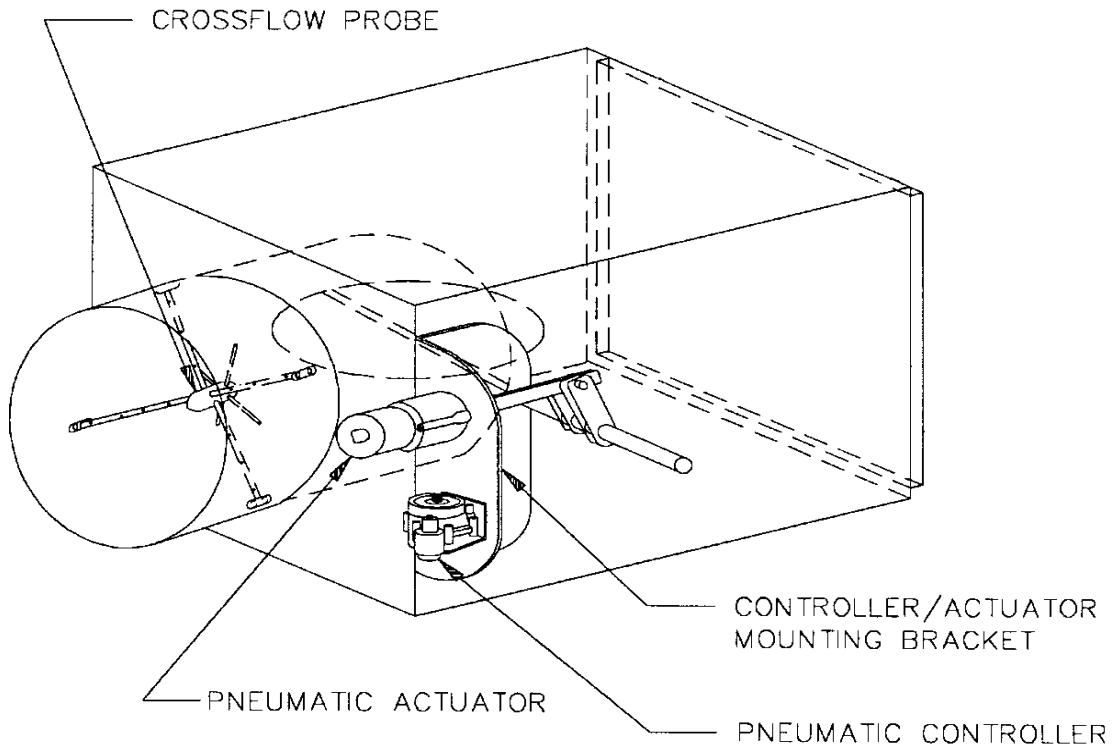
DAMPER BLADE ASSEMBLIES FOR 90° AIR VALVES		
B00-06-307	DAMPER BLADE ASSEMBLY - SIZE 4,5,6 (DBA/4-6)	
B00-08-307	DAMPER BLADE ASSEMBLY - SIZE 8 (DBA/8)	
B00-10-307	DAMPER BLADE ASSEMBLY - SIZE 10 (DBA/10)	
B00-12-307	DAMPER BLADE ASSEMBLY - SIZE 12 (DBA/12)	
B00-14-307	DAMPER BLADE ASSEMBLY - SIZE 14 (DBA/14)	
B00-16-307	DAMPER BLADE ASSEMBLY - SIZE 16 (DBA/16)	
DAMPER BLADE COMPONENTS		
PH-08-0018	DRIVE SHAFT (13768)	
PC-07-0156	SNAP RING (13767)	
PH-08-0022	NYLON BEARING (13770)	
PH-08-0020	NON-DRIVE SHAFT	

Damper Blade Assembly





Controller Mounting Assembly



INDUCTION SOUND Baffles

MODEL TVS

B07-04/08-153	ASSY,SOUND Baffle,04/08	
B07-10/12-153	ASSY,SOUND Baffle,10/12	
B07-14/16-153	ASSY,SOUND Baffle,14/16	

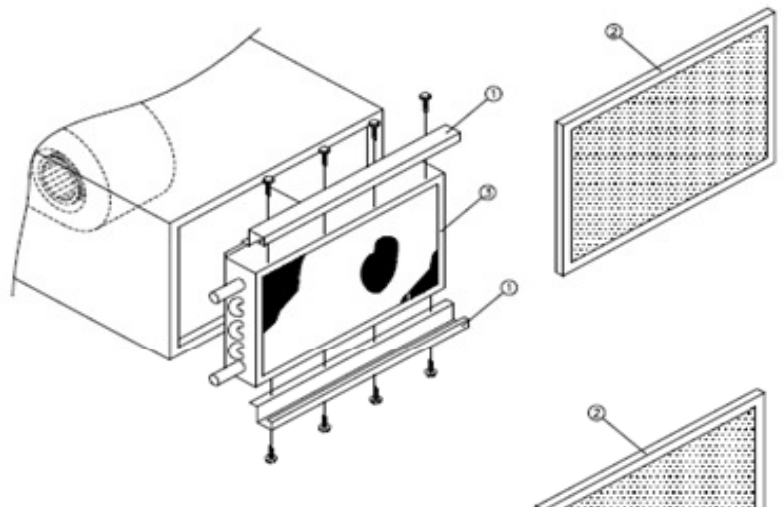
FLAT FILTER RACKS

MODEL TVS

07-04/08-122	MODEL TVS-WC 4 - 8 QTY 2 REQUIRED	
07-10/12-122	MODEL TVS-WC 10-12 QTY 2 REQUIRED	
07-14/16-122	MODEL TVS-WC 14 - 16 QTY 2 REQUIRED	

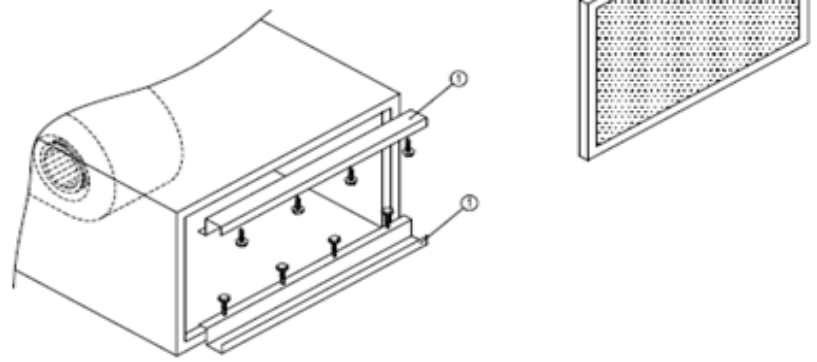
TVS-WC

ITEM	QTY.	DESCRIPTION
1	2	FILTER RACK RAILS
2	1	FILTER
3	1	COIL

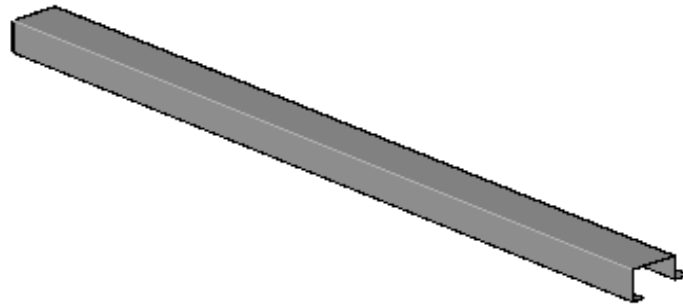


TVS-EH

ITEM	QTY.	DESCRIPTION
1	2	FILTER RACK RAILS
2	1	FILTER



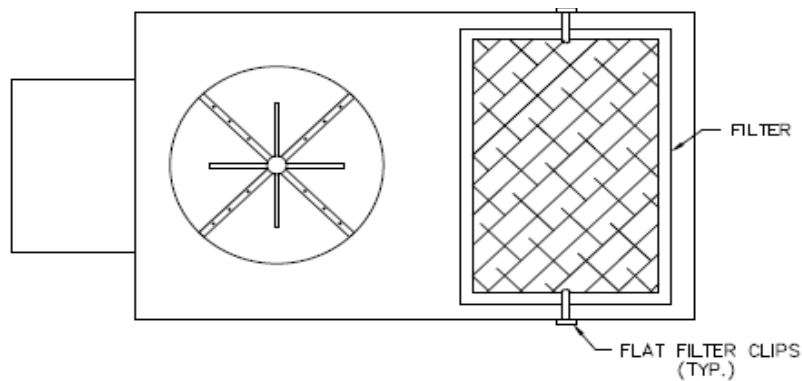
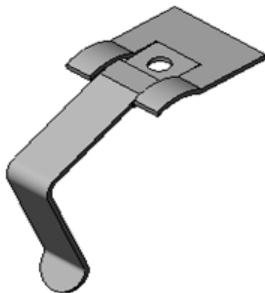
Filter Rail



TCS FILTER CLIP		
PH-02-0044	MODEL TCS FLAT FILTER CLIPS QTY 2 REQUIRED	

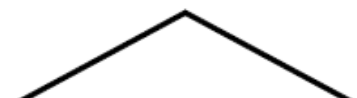
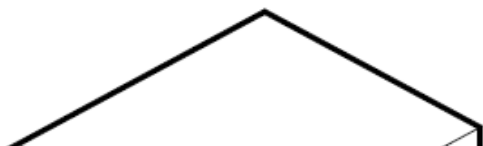
Model TCS Flat Filter Clip Locations

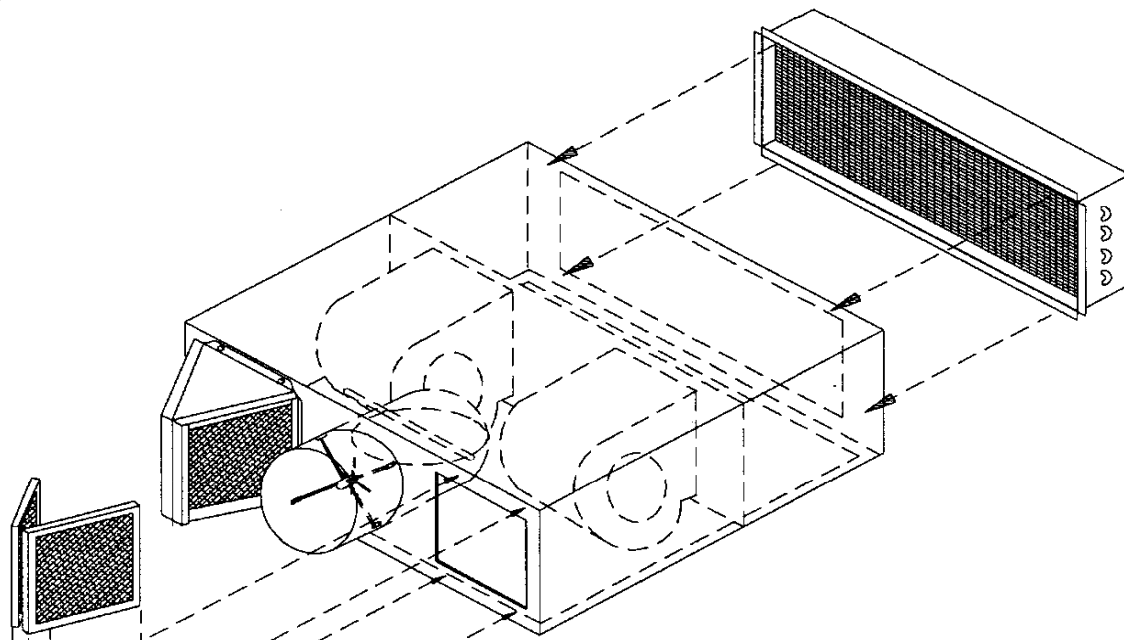
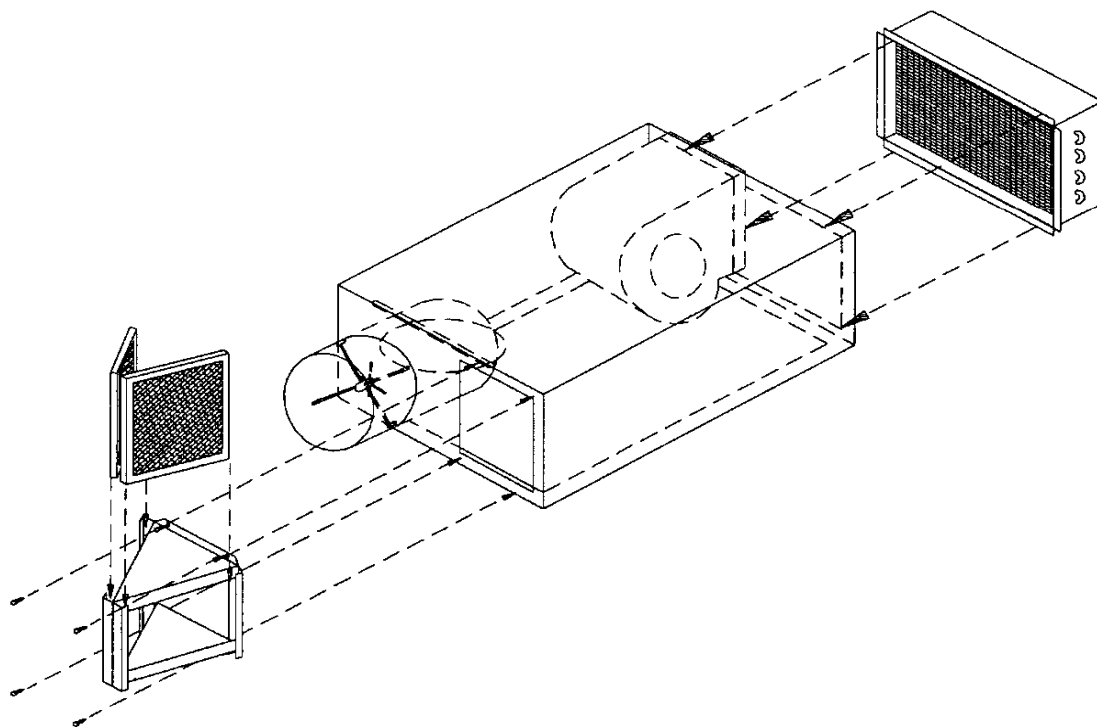
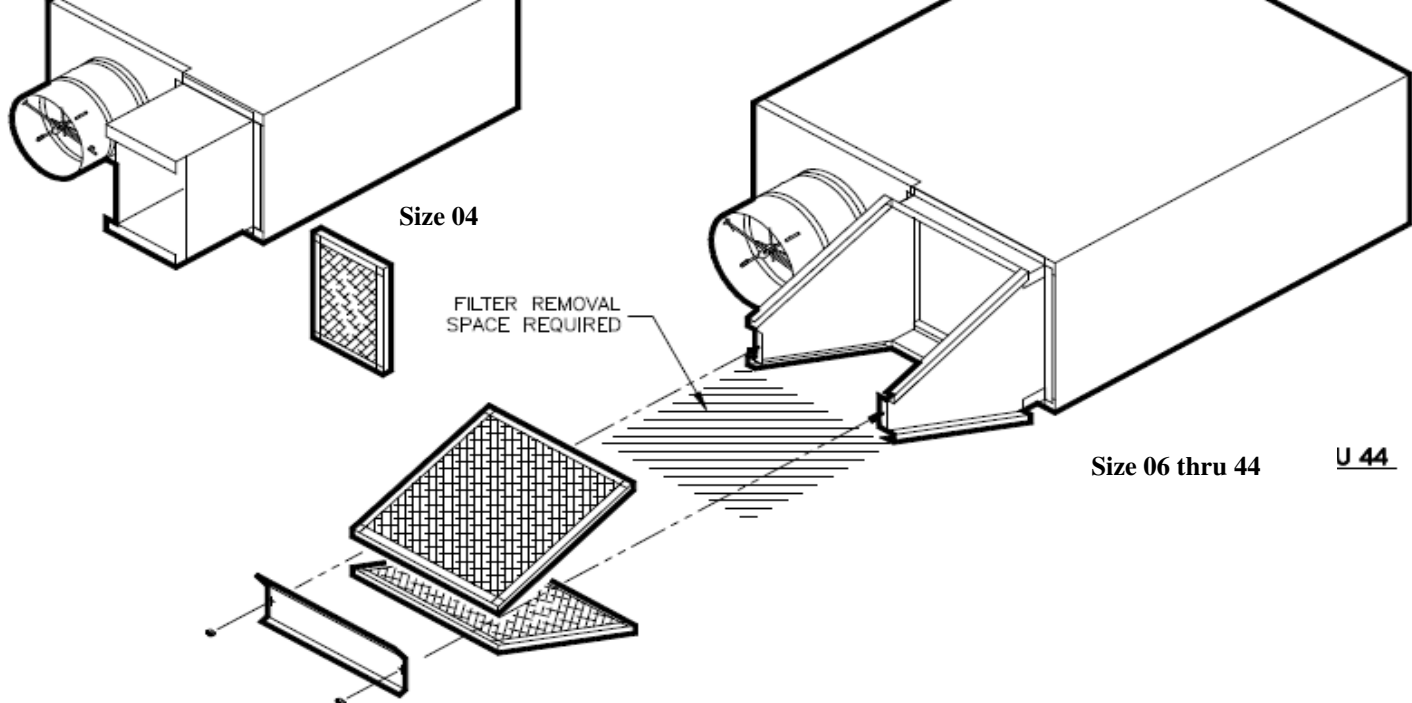
Filter Clip

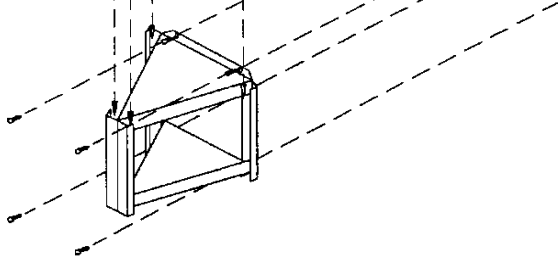


V-BANK FILTER RACKS		
MODELS TCS		
B33-04-030	MODEL TCS FILTER RACKS V-BANK	4
B33-06/11-031	MODEL TCS FILTER RACKS V-BANK	6, 8, 11
B33-10/11-031	MODEL TCS FILTER RACKS V-BANK	10, 11
B33-18/21-031	MODEL TCS FILTER RACKS V-BANK	17, 21
B33-1421-031	MODEL TCS FILTER RACKS V-BANK	14, 21
B33-24-031	MODEL TCS FILTER RACKS V-BANK	24
B33-30/44-031	MODEL TCS FILTER RACKS V-BANK	30

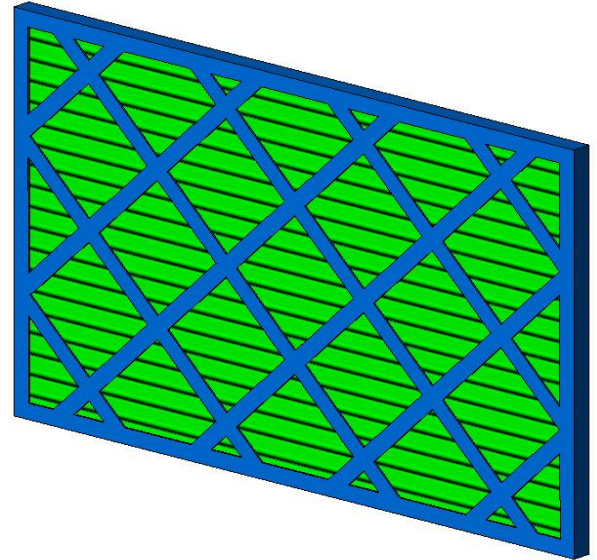
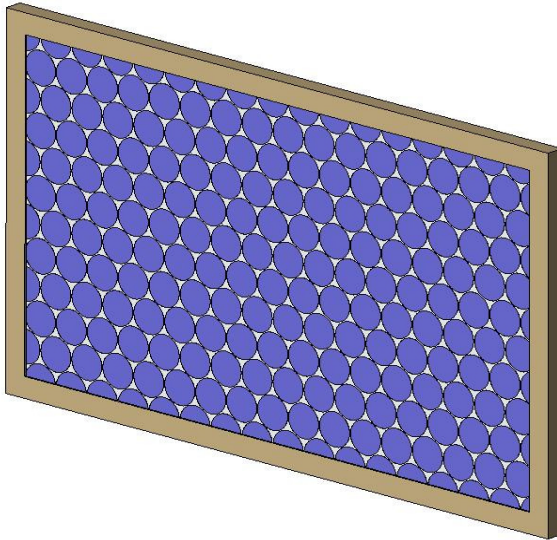
Model TCS V-Bank Filters/Filter Racks







Filters



FILTERS			
MODEL	DESCRIPTION	1" Filter Size	LIST
MODEL TVS			
PM-04-0066	TVS-4, 5, 6, 8	14 X 24	
PM-04-0124	TVS-10, 12	17 X 30	
PM-04-0144	TVS-14, 16	19 X 30	
MODEL TCS (NEW STYLE) V-BANK			
PM-04-0028	TCS 4	7 X 12	
PM-04-0033	TCS 6, 11 QTY 2 REQUIRED	12 X 13	
PM-04-0027	TCS 1011 QTY 2 REQUIRED	11 X 15	
PM-04-0078	TCS 18, 21 QTY 2 REQUIRED	15 X 17	
PM-04-0141	TCS 24 QTY 2 REQUIRED	19 X 19	
PM-04-0144	TCS 30, 40, 44 QTY 2 REQUIRED	19 X 30	
MODEL TCS (FLAT)			
PM-04-0028	xx04 & xx05	7 X 12	
PM-04-0054	xx06, 08, 11	13 X 14	
PM-04-0026	1011	11 X 14	
PM-04-0078	xx18, 21	15 X 17	
PM-04-0112	1421	13 X 17	
PM-04-0141	xx24	19 X 19	
PM-04-0144	xx30, 40, 44	19 X 30	
MISCELLEANOUS (FOR OSBOLETE MODELS)			
PM-04-0066	--	14 X 24	
PM-04-0124	--	17 X 30	
PM-04-0066	QTY 2 REQUIRED	14 X 24	
PM-04-0046	QTY 2 REQUIRED	12 X 24	
PM-04-0052	QTY 2 REQUIRED	12 X 30	
PM-04-0044	QTY 4 REQUIRED	12 X 21	
PM-04-0050	QTY 4 REQUIRED	12 X 26	
PM-04-0046	QTY 4 REQUIRED	12 X 24	
PM-04-0046	QTY 2 REQUIRED	12 X 24	
PM-04-0042	QTY 2 REQUIRED	12 X 19	

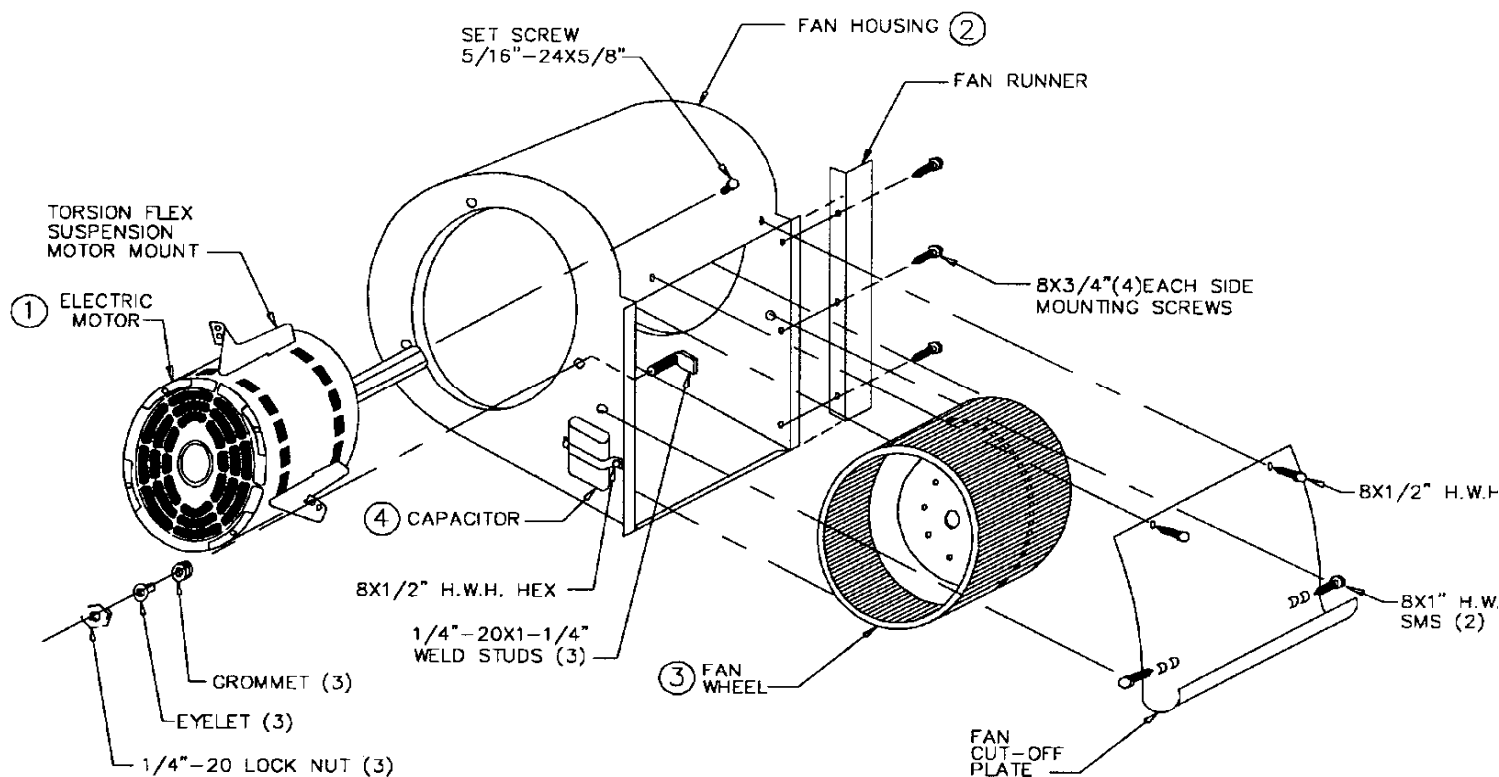
BLOWER ASSEMBLIES (INCLUDES FAN WHEEL & FAN HOUSING)

BLOWER P/N	DESCRIPTION	UNIT SIZE	LIST
PM-06-0118	BLOWER ASSY,9-4R,CW,0.5,CV	TCL0406	
PM-06-0118	BLOWER ASSY,9-4R,CW,0.5,CV	TCL0606	
PM-06-0145	BLOWER ASSY, 10-4R	TCL0608	
PM-06-0118	BLOWER ASSY,9-4R,CW,0.5,CV	TCL0806	
PM-06-0145	BLOWER ASSY, 10-4R	TCL0808	
PM-06-0145	BLOWER ASSY, 10-4R	TCL1008	
PM-06-0151	BLOWER ASSY,10-5,CW,0.5,CV	TCL1010	
PM-06-0147	BLOWER ASSY, 11-4R	TCL1011	
PM-06-0145	BLOWER ASSY, 10-4R	TCL1019	
PM-06-0147	BLOWER ASSY, 11-4R	TCL1211	
PM-06-0145	BLOWER ASSY, 10-4R	TCL1219	
PM-06-0145	BLOWER ASSY, 10-4R	TCL1319	
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TCS0404	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCS0419	
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TCS0504	
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TCS0506	
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TCS0604	
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TCS0606	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCS0611	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCS0619	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCS0621	
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TCS0806	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCS0811	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS0818	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCS0821	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCS1011	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS1018	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCS1021	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS1218	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCS1219	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCS1221	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCS1224	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS1230	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCS1421	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCS1424	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS1430	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCS1440	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCS1630	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCS1640	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCS1644	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCS1844	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCSQ0504	
PM-06-0132	BLOWER ASSY,10-8T,CW,0.5,C3	TCSQ0619	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCSQ0811	
PM-06-0132	BLOWER ASSY,10-8T,CW,0.5,C3	TCSQ0817	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCSQ0819	
PM-06-0132	BLOWER ASSY,10-8T,CW,0.5,C3	TCSQ0821	
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TCSQ1011	
PM-06-0132	BLOWER ASSY,10-8T,CW,0.5,C3	TCSQ1017	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCSQ1019	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCSQ1021	
PM-06-0132	BLOWER ASSY,10-8T,CW,0.5,C3	TCSQ1217	
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TCSQ1219	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCSQ1221	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCSQ1224	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCSQ1230	
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TCSQ1421	
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TCSQ1424	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCSQ1430	
PM-06-0124	BLOWER ASSY,9-9R,CW,0.5,CV	TCSQ1630	
PM-06-0006	BLOWER,5.75 X 8 WHEEL,W/HSG,.5 BORE	TVL0405	
PM-06-0148	BLOWER, VFL 05 & 09	TVL0505	
PM-06-0148	BLOWER, VFL 05 & 09	TVL0605	
PM-06-0148	BLOWER, VFL 05 & 09	TVL0805	
PM-06-0148	BLOWER, VFL 05 & 09	TVL1009	

PM-06-0148	BLOWER, VFL 05 & 09	TVL1209
PM-06-0150	BLOWER, VFL 15	TVL1215
PM-06-0150	BLOWER, VFL 15	TVL1415
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TVS0404
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TVS0504
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TVS0604
PM-06-0005	BLOWER,5-7WHEEL W1/2 BORE ASSY	TVS0804
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TVS0606
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TVS0806
PM-06-0119	BLOWER ASSY,9-4T,CW,0.5,CV	TVS1006
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TVS0811
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TVS1011
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TVS1211
PM-06-0122	BLOWER ASSY,9-7T,CW,0.5,CV	TVS1411
PM-06-0150	BLOWER, VFL 15	TVS1415
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TVS1018
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TVS1218
PM-06-0133	BLOWER ASSY,10-9T,CW,0.5,CV	TVS1418
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TVS1221
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TVS1421
PM-06-0134	BLOWER ASSY,10-9R,CW,0.5,CV	TVS1621
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TVS1424
PM-06-0135	BLOWER ASSY,10-10T,CW,0.5,CV	TVS1624

BLOWER WHEELS			
PART #	PRODUCT	WHEEL SIZE	LIST
PM-00-0010	TVS 0606, 0806, 1006, TCS 0506,0606,0806	9-4 Blower wheel	
PM-00-0014	TVS 0811,1011,1211,1411,1611, TCS 0611,0811,1011	9-7 Blower wheel	
PM-00-0018	TCS 0818,1018,1218,1230,1430,1630	9-9 Blower wheel	
PM-00-0028	TCS 1224, 1424	10-9 Blower wheel	
PM-00-0030	TCS 1021,1221,1421,1621, TVS 1221,1421,1621	10-10 Blower wheel	

Fan/Motor Assembly





VAV Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

PNEUMATIC PARTS (SD & DD SEQUENCES)

Sequence	Controller	Controller	Actuator	Reversing Relay	Diverting Relay	Lower of 2 Pressures Relay	Higher of 2 Pressures Relay	Restrictor Tee
SD001R, SD002R	-	-	PC-02-0006 & PC-02-0002	-	-	-	-	-
SD003R	-	-	PC-02-0006 & PC-02-0002	-	-	-	-	-
SD004R	-	-	PC-02-0006 & PC-02-0002	-	-	-	-	-
SD404R	PC-05-0049	-	B00-3510-322	-	-	-	-	PH-05-0016
SD405R	PC-05-0059	-	B00-3510-322	-	-	-	-	PH-05-0016
SD406R	PC-05-0049	-	B00-3510-322	-	-	-	-	PH-05-0016
SD407R	PC-05-0059	-	B00-3510-322	-	-	-	-	PH-05-0016
SD408R	PC-05-0049	-	B00-3510-322	-	-	-	-	-
SD409R	PC-05-0059	-	B00-3510-322	-	-	-	-	-
SD410R	PC-05-0049	-	B00-3510-322	-	-	-	-	-
SD411R	PC-05-0059	-	B00-3510-322	-	-	-	-	-
SD412R	PC-05-0049	-	B00-3510-322	-	PC-05-0080	-	-	-
SD413R	PC-05-0059	-	B00-3510-322	-	PC-05-0080	-	-	-
SD414R, SD420R, SD422R	PC-05-0049	-	B00-3510-322	PC-05-0030	PC-05-0080	-	-	-
SD415R, SD421R, SD423R	PC-05-0059	-	B00-3510-322	PC-05-0030	PC-05-0080	-	-	-
SD428R	PC-05-0049	PC-05-0049	B00-3510-322	-	PC-05-0075	-	-	-
SD429R	PC-05-0059	PC-05-0059	B00-3510-322	-	PC-05-0075	-	-	-
SD430R	PC-05-0049	PC-05-0049	B00-3510-322	PC-05-0030	PC-05-0075	-	-	-
SD431R	PC-05-0059	PC-05-0059	B00-3510-322	PC-05-0030	PC-05-0075	-	-	-
SD432R	PC-05-0049	-	B00-3510-322	PC-05-0030	-	-	PC-05-0070	-
SD433R	PC-05-0059	-	B00-3510-322	PC-05-0030	-	PC-05-0020	-	-
SD434R	PC-05-0049	-	B00-3510-322	PC-05-0030	-	-	PC-05-0070	-
SD435R	PC-05-0059	-	B00-3510-322	PC-05-0030	-	PC-05-0020	-	-
SD448R, SD450R	PC-05-0049	-	B00-3510-322	-	-	-	-	-
SD449R, SD451R	PC-05-0059	-	B00-3510-322	-	-	-	-	-
SD452R	PC-05-0049	PC-05-0049	B00-3510-322	-	PC-05-0080	-	-	-
SD453R	PC-05-0059	PC-05-0059	B00-3510-322	-	PC-05-0080	-	-	-
SD454R	PC-05-0049	PC-05-0049	B00-3510-322	PC-05-0030	PC-05-0080	-	-	-
SD455R	PC-05-0059	PC-05-0059	B00-3510-322	PC-05-0030	PC-05-0080	-	-	-
SD456R, SD459R	CSC3016	N/A	B00-3510-322	-	-	-	-	-
SD457R, SD458R	CSC3026	N/A	B00-3510-322	-	-	-	-	-
DD401R, DD403R	PC-05-0059	PC-05-0059	(2) B00-3510-322	PC-05-0030	-	-	-	-
DD402R, DD404R	PC-05-0049	PC-05-0049	(2) B00-3510-322	PC-05-0030	-	-	-	-
DD405R, DD407R	PC-05-0059	PC-05-0059	(2) B00-3510-322	PC-05-0030	-	-	-	-
DD406R, DD408R	PC-05-0049	PC-05-0049	(2) B00-3510-322	PC-05-0030	-	-	-	-
DD409R, DD412R	PC-05-0059	PC-05-0049	(2) B00-3510-322	PC-05-0030	-	-	-	-
DD410R, DD411R	PC-05-0049	PC-05-0059	(2) B00-3510-322	-	-	-	-	-

PNEUMATIC PARTS (FV & FC SEQUENCES)

Seq.	Controller	Fan PE Switch	Actuator	AF Switch	Reversing Relay	Diverting Relay	Lower of 2 Pressures Relay	Higher of 2 Pressures Relay	Restrictor Tee
FV401R	PC-05-0059	M-21215-065	B00-3510-322	-	-	-	-	-	-
FV402R	PC-05-0049	M-21215-065	B00-3510-322	-	-	-	-	-	-
FV403R	PC-05-0059	M-21215-065	B00-3510-322	-	PC-05-0030	-	-	-	-
FV404R	PC-05-0049	M-21215-065	B00-3510-322	-	PC-05-0030	-	-	-	-
FV405R	PC-05-0059	M-21215-065	B00-3510-322	-	-	PC-05-0080	-	-	-
FV406R	PC-05-0049	M-21215-065	B00-3510-322	-	-	PC-05-0080	-	-	-
FV407R	PC-05-0059	M-21215-065	B00-3510-322	-	PC-05-0030	PC-05-0080	-	-	-
FV408R	PC-05-0049	M-21215-065	B00-3510-322	-	PC-05-0030	PC-05-0080	-	-	-
FC401R	PC-05-0059	-	B00-3510-322	-	-	-	-	-	-
FC402R	PC-05-0049	-	B00-3510-322	-	-	-	-	-	-
FC403R	PC-05-0059	-	B00-3510-322	-	PC-05-0030	-	-	-	-
FC404R	PC-05-0049	-	B00-3510-322	-	PC-05-0030	-	-	-	-
FC405R	PC-05-0059	M-21215-065	B00-3510-322	PC-03-0001	-	-	-	-	-
FC406R	PC-05-0049	M-21215-065	B00-3510-322	PC-03-0001	-	-	-	-	-
FC407R	PC-05-0059	M-21215-065	B00-3510-322	PC-03-0001	PC-05-0030	-	-	-	-
FC408R	PC-05-0049	M-21215-065	B00-3510-322	PC-03-0001	PC-05-0030	-	-	-	-
FC409R	PC-05-0059	M-21215-065	B00-3510-322	-	-	-	-	-	-
FC410R	PC-05-0049	M-21215-065	B00-3510-322	-	-	-	-	-	-
FC411R	PC-05-0059	M-21215-065	B00-3510-322	-	PC-05-0030	-	-	-	-
FC412R	PC-05-0049	M-21215-065	B00-3510-322	-	PC-05-0030	-	-	-	-

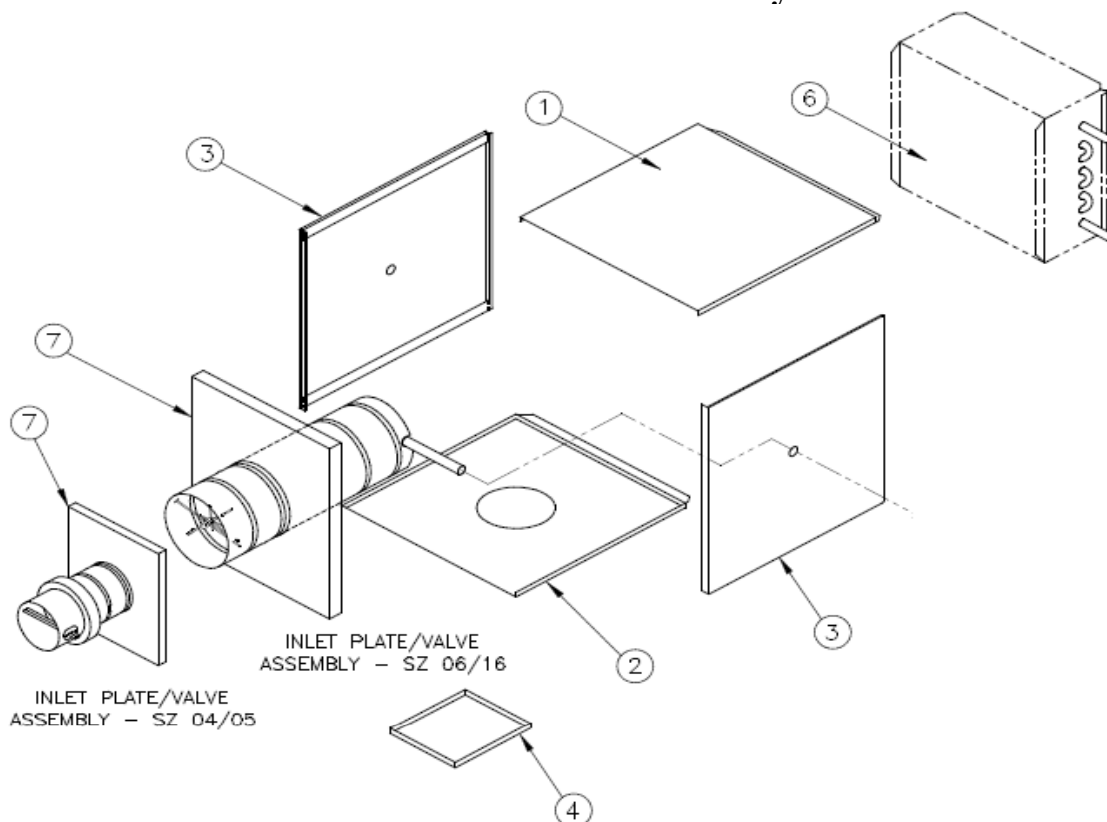
VAV Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

COILS

Model TSS-WC Coil Assembly



MODEL TSS COILS									
Part Number	Size	Type	Hand	Access Door	Rows	Circuiting	Fins per Inch	Casing	List
B01-04/06-201	4, 5, 6	HW	ANY	None	1	Single	10	Galvanized	
B01-08-201	8	HW	ANY	None	1	Single	10	Galvanized	
B01-10-202	10	HW	ANY	None	1	Single	10	Galvanized	
B01-12-203	12	HW	ANY	None	1	Single	10	Galvanized	
B01-14-204	14	HW	ANY	None	1	Single	10	Galvanized	
B01-16-204	16	HW	ANY	None	1	Single	10	Galvanized	
B01-19-204	19	HW	ANY	None	1	Single	10	Galvanized	
B01-22-204	22	HW	ANY	None	1	Single	10	Galvanized	
B01-04/06-205	4, 5, 6	HW	ANY	None	2	Single	10	Galvanized	
B01-08-205	8	HW	ANY	None	2	Single	10	Galvanized	
B01-10-206	10	HW	ANY	None	2	Single	10	Galvanized	
B01-12-207	12	HW	ANY	None	2	Single	10	Galvanized	
B01-14-208	14	HW	ANY	None	2	Single	10	Galvanized	
B01-16-208	16	HW	ANY	None	2	Single	10	Galvanized	
B01-19-208	19	HW	ANY	None	2	Single	10	Galvanized	
B01-22-208	22	HW	ANY	None	2	Single	10	Galvanized	
B01-04/06-209L	4, 5, 6	HW	LH	None	3	Single	10	Galvanized	
B01-08-209L	8	HW	LH	None	3	Single	10	Galvanized	
B01-10-210L	10	HW	LH	None	3	Single	10	Galvanized	
B01-12-211L	12	HW	LH	None	3	Single	10	Galvanized	
B01-14-212L	14	HW	LH	None	3	Single	10	Galvanized	
B01-16-212L	16	HW	LH	None	3	Single	10	Galvanized	
B01-19-212L	19	HW	LH	None	3	Single	10	Galvanized	
B01-22-212L	22	HW	LH	None	3	Single	10	Galvanized	
B01-04/06-213L	4, 5, 6	HW	LH	None	4	Single	10	Galvanized	
B01-08-213L	8	HW	LH	None	4	Single	10	Galvanized	

B01-10-214L	10	HW	LH	None	4	Single	10	Galvanized
B01-12-215L	12	HW	LH	None	4	Single	10	Galvanized
B01-14-216L	14	HW	LH	None	4	Single	10	Galvanized
B01-16-216L	16	HW	LH	None	4	Single	10	Galvanized
B01-19-216L	19	HW	LH	None	4	Single	10	Galvanized
B01-22-216L	22	HW	LH	None	4	Single	10	Galvanized
B01-04/06-209R	4, 5, 6	HW	RH	None	3	Single	10	Galvanized
B01-08-209R	8	HW	RH	None	3	Single	10	Galvanized
B01-10-210R	10	HW	RH	None	3	Single	10	Galvanized
B01-12-211R	12	HW	RH	None	3	Single	10	Galvanized
B01-14-212R	14	HW	RH	None	3	Single	10	Galvanized
B01-16-212R	16	HW	RH	None	3	Single	10	Galvanized
B01-19-212R	19	HW	RH	None	3	Single	10	Galvanized
B01-22-212R	22	HW	RH	None	3	Single	10	Galvanized
B01-04/06-213R	4, 5, 6	HW	RH	None	4	Single	10	Galvanized
B01-08-213R	8	HW	RH	None	4	Single	10	Galvanized
B01-10-214R	10	HW	RH	None	4	Single	10	Galvanized
B01-12-215R	12	HW	RH	None	4	Single	10	Galvanized
B01-14-216R	14	HW	RH	None	4	Single	10	Galvanized
B01-16-216R	16	HW	RH	None	4	Single	10	Galvanized
B01-19-216R	19	HW	RH	None	4	Single	10	Galvanized
B01-22-216R	22	HW	RH	None	4	Single	10	Galvanized
B01-04/06-217	4, 5, 6	HW	ANY	Std Access	1	Single	10	Galvanized
B01-08-217	8	HW	ANY	Std Access	1	Single	10	Galvanized
B01-10-218	10	HW	ANY	Std Access	1	Single	10	Galvanized
B01-12-219	12	HW	ANY	Std Access	1	Single	10	Galvanized
B01-14-220	14	HW	ANY	Std Access	1	Single	10	Galvanized
B01-16-220	16	HW	ANY	Std Access	1	Single	10	Galvanized
B01-19-220	19	HW	ANY	Std Access	1	Single	10	Galvanized
B01-22-220	22	HW	ANY	Std Access	1	Single	10	Galvanized
B01-04/06-221	4, 5, 6	HW	ANY	Std Access	2	Single	10	Galvanized
B01-08-221	8	HW	ANY	Std Access	2	Single	10	Galvanized
B01-10-222	10	HW	ANY	Std Access	2	Single	10	Galvanized
B01-12-223	12	HW	ANY	Std Access	2	Single	10	Galvanized
B01-14-224	14	HW	ANY	Std Access	2	Single	10	Galvanized
B01-16-224	16	HW	ANY	Std Access	2	Single	10	Galvanized
B01-19-224	19	HW	ANY	Std Access	2	Single	10	Galvanized
B01-22-224	22	HW	ANY	Std Access	2	Single	10	Galvanized
B01-04/06-225L	4, 5, 6	HW	LH	Std Access	3	Single	10	Galvanized
B01-08-225L	8	HW	LH	Std Access	3	Single	10	Galvanized
B01-10-226L	10	HW	LH	Std Access	3	Single	10	Galvanized
B01-12-227L	12	HW	LH	Std Access	3	Single	10	Galvanized
B01-14-228L	14	HW	LH	Std Access	3	Single	10	Galvanized
B01-16-228L	16	HW	LH	Std Access	3	Single	10	Galvanized
B01-19-228L	19	HW	LH	Std Access	3	Single	10	Galvanized
B01-22-228L	22	HW	LH	Std Access	3	Single	10	Galvanized
B01-04/06-229L	4, 5, 6	HW	LH	Std Access	4	Single	10	Galvanized
B01-08-229L	8	HW	LH	Std Access	4	Single	10	Galvanized
B01-10-230L	10	HW	LH	Std Access	4	Single	10	Galvanized
B01-12-231L	12	HW	LH	Std Access	4	Single	10	Galvanized
B01-14-232L	14	HW	LH	Std Access	4	Single	10	Galvanized
B01-16-232L	16	HW	LH	Std Access	4	Single	10	Galvanized
B01-19-232L	19	HW	LH	Std Access	4	Single	10	Galvanized
B01-22-232L	22	HW	LH	Std Access	4	Single	10	Galvanized
B01-04/06-225R	4, 5, 6	HW	RH	Std Access	3	Single	10	Galvanized
B01-08-225R	8	HW	RH	Std Access	3	Single	10	Galvanized
B01-10-226R	10	HW	RH	Std Access	3	Single	10	Galvanized
B01-12-227R	12	HW	RH	Std Access	3	Single	10	Galvanized
B01-14-228R	14	HW	RH	Std Access	3	Single	10	Galvanized
B01-16-228R	16	HW	RH	Std Access	3	Single	10	Galvanized
B01-19-228R	19	HW	RH	Std Access	3	Single	10	Galvanized
B01-22-228R	22	HW	RH	Std Access	3	Single	10	Galvanized
B01-04/06-229R	4, 5, 6	HW	RH	Std Access	4	Single	10	Galvanized
B01-08-229R	8	HW	RH	Std Access	4	Single	10	Galvanized
B01-10-230R	10	HW	RH	Std Access	4	Single	10	Galvanized
B01-12-231R	12	HW	RH	Std Access	4	Single	10	Galvanized
B01-14-232R	14	HW	RH	Std Access	4	Single	10	Galvanized
B01-16-232R	16	HW	RH	Std Access	4	Single	10	Galvanized
B01-19-232R	19	HW	RH	Std Access	4	Single	10	Galvanized
B01-22-232R	22	HW	RH	Std Access	4	Single	10	Galvanized
B01-04/06-301	4, 5, 6	HW	ANY	None	1	Double	10	Galvanized
B01-08-301	8	HW	ANY	None	1	Double	10	Galvanized

B01-10-302	10	HW	ANY	None	1	Double	10	Galvanized
B01-12-303	12	HW	ANY	None	1	Double	10	Galvanized
B01-14-304	14	HW	ANY	None	1	Double	10	Galvanized
B01-16-304	16	HW	ANY	None	1	Double	10	Galvanized
B01-19-304	19	HW	ANY	None	1	Double	10	Galvanized
B01-22-304	22	HW	ANY	None	1	Double	10	Galvanized
B01-04/06-305L	4, 5, 6	HW	LH	None	2	Double	10	Galvanized
B01-08-305L	8	HW	LH	None	2	Double	10	Galvanized
B01-10-306L	10	HW	LH	None	2	Double	10	Galvanized
B01-12-307L	12	HW	LH	None	2	Double	10	Galvanized
B01-14-308L	14	HW	LH	None	2	Double	10	Galvanized
B01-16-308L	16	HW	LH	None	2	Double	10	Galvanized
B01-19-308L	19	HW	LH	None	2	Double	10	Galvanized
B01-22-308L	22	HW	LH	None	2	Double	10	Galvanized
B01-04/06-309L	4, 5, 6	HW	LH	None	3	Double	10	Galvanized
B01-08-309L	8	HW	LH	None	3	Double	10	Galvanized
B01-10-310L	10	HW	LH	None	3	Double	10	Galvanized
B01-12-311L	12	HW	LH	None	3	Double	10	Galvanized
B01-14-312L	14	HW	LH	None	3	Double	10	Galvanized
B01-16-312L	16	HW	LH	None	3	Double	10	Galvanized
B01-19-312L	19	HW	LH	None	3	Double	10	Galvanized
B01-22-312L	22	HW	LH	None	3	Double	10	Galvanized
B01-04/06-313L	4, 5, 6	HW	LH	None	4	Double	10	Galvanized
B01-08-313L	8	HW	LH	None	4	Double	10	Galvanized
B01-10-314L	10	HW	LH	None	4	Double	10	Galvanized
B01-12-315L	12	HW	LH	None	4	Double	10	Galvanized
B01-14-316L	14	HW	LH	None	4	Double	10	Galvanized
B01-16-316L	16	HW	LH	None	4	Double	10	Galvanized
B01-19-316L	19	HW	LH	None	4	Double	10	Galvanized
B01-22-316L	22	HW	LH	None	4	Double	10	Galvanized
B01-04/06-305R	4, 5, 6	HW	RH	None	2	Double	10	Galvanized
B01-08-305R	8	HW	RH	None	2	Double	10	Galvanized
B01-10-306R	10	HW	RH	None	2	Double	10	Galvanized
B01-12-307R	12	HW	RH	None	2	Double	10	Galvanized
B01-14-308R	14	HW	RH	None	2	Double	10	Galvanized
B01-16-308R	16	HW	RH	None	2	Double	10	Galvanized
B01-19-308R	19	HW	RH	None	2	Double	10	Galvanized
B01-22-308R	22	HW	RH	None	2	Double	10	Galvanized
B01-04/06-309R	4, 5, 6	HW	RH	None	3	Double	10	Galvanized
B01-08-309R	8	HW	RH	None	3	Double	10	Galvanized
B01-10-310R	10	HW	RH	None	3	Double	10	Galvanized
B01-12-311R	12	HW	RH	None	3	Double	10	Galvanized
B01-14-312R	14	HW	RH	None	3	Double	10	Galvanized
B01-16-312R	16	HW	RH	None	3	Double	10	Galvanized
B01-19-312R	19	HW	RH	None	3	Double	10	Galvanized
B01-22-312R	22	HW	RH	None	3	Double	10	Galvanized
B01-04/06-313R	4, 5, 6	HW	RH	None	4	Double	10	Galvanized
B01-08-313R	8	HW	RH	None	4	Double	10	Galvanized
B01-10-314R	10	HW	RH	None	4	Double	10	Galvanized
B01-12-315R	12	HW	RH	None	4	Double	10	Galvanized
B01-14-316R	14	HW	RH	None	4	Double	10	Galvanized
B01-16-316R	16	HW	RH	None	4	Double	10	Galvanized
B01-19-316R	19	HW	RH	None	4	Double	10	Galvanized
B01-22-316R	22	HW	RH	None	4	Double	10	Galvanized
B01-04/06-317	4, 5, 6	HW	ANY	Std Access	1	Double	10	Galvanized
B01-08-317	8	HW	ANY	Std Access	1	Double	10	Galvanized
B01-10-318	10	HW	ANY	Std Access	1	Double	10	Galvanized
B01-12-319	12	HW	ANY	Std Access	1	Double	10	Galvanized
B01-14-320	14	HW	ANY	Std Access	1	Double	10	Galvanized
B01-16-320	16	HW	ANY	Std Access	1	Double	10	Galvanized
B01-19-320	19	HW	ANY	Std Access	1	Double	10	Galvanized
B01-22-320	22	HW	ANY	Std Access	1	Double	10	Galvanized
B01-04/06-321L	4, 5, 6	HW	LH	Std Access	2	Double	10	Galvanized
B01-08-321L	8	HW	LH	Std Access	2	Double	10	Galvanized
B01-10-322L	10	HW	LH	Std Access	2	Double	10	Galvanized
B01-12-323L	12	HW	LH	Std Access	2	Double	10	Galvanized
B01-14-324L	14	HW	LH	Std Access	2	Double	10	Galvanized
B01-16-324L	16	HW	LH	Std Access	2	Double	10	Galvanized
B01-19-324L	19	HW	LH	Std Access	2	Double	10	Galvanized
B01-22-324L	22	HW	LH	Std Access	2	Double	10	Galvanized
B01-04/06-325L	4, 5, 6	HW	LH	Std Access	3	Double	10	Galvanized
B01-08-325L	8	HW	LH	Std Access	3	Double	10	Galvanized

B01-10-326L	10	HW	LH	Std Access	3	Double	10	Galvanized
B01-12-327L	12	HW	LH	Std Access	3	Double	10	Galvanized
B01-14-328L	14	HW	LH	Std Access	3	Double	10	Galvanized
B01-16-328L	16	HW	LH	Std Access	3	Double	10	Galvanized
B01-19-328L	19	HW	LH	Std Access	3	Double	10	Galvanized
B01-22-328L	22	HW	LH	Std Access	3	Double	10	Galvanized
B01-04/06-329L	4, 5, 6	HW	LH	Std Access	4	Double	10	Galvanized
B01-08-329L	8	HW	LH	Std Access	4	Double	10	Galvanized
B01-10-330L	10	HW	LH	Std Access	4	Double	10	Galvanized
B01-12-331L	12	HW	LH	Std Access	4	Double	10	Galvanized
B01-14-332L	14	HW	LH	Std Access	4	Double	10	Galvanized
B01-16-332L	16	HW	LH	Std Access	4	Double	10	Galvanized
B01-19-332L	19	HW	LH	Std Access	4	Double	10	Galvanized
B01-22-332L	22	HW	LH	Std Access	4	Double	10	Galvanized
B01-04/06-321R	4, 5, 6	HW	RH	Std Access	2	Double	10	Galvanized
B01-08-321R	8	HW	RH	Std Access	2	Double	10	Galvanized
B01-10-322R	10	HW	RH	Std Access	2	Double	10	Galvanized
B01-12-323R	12	HW	RH	Std Access	2	Double	10	Galvanized
B01-14-324R	14	HW	RH	Std Access	2	Double	10	Galvanized
B01-16-324R	16	HW	RH	Std Access	2	Double	10	Galvanized
B01-19-324R	19	HW	RH	Std Access	2	Double	10	Galvanized
B01-22-324R	22	HW	RH	Std Access	2	Double	10	Galvanized
B01-04/06-325R	4, 5, 6	HW	RH	Std Access	3	Double	10	Galvanized
B01-08-325R	8	HW	RH	Std Access	3	Double	10	Galvanized
B01-10-326R	10	HW	RH	Std Access	3	Double	10	Galvanized
B01-12-327R	12	HW	RH	Std Access	3	Double	10	Galvanized
B01-14-328R	14	HW	RH	Std Access	3	Double	10	Galvanized
B01-16-328R	16	HW	RH	Std Access	3	Double	10	Galvanized
B01-19-328R	19	HW	RH	Std Access	3	Double	10	Galvanized
B01-22-328R	22	HW	RH	Std Access	3	Double	10	Galvanized
B01-04/06-329R	4, 5, 6	HW	RH	Std Access	4	Double	10	Galvanized
B01-08-329R	8	HW	RH	Std Access	4	Double	10	Galvanized
B01-10-330R	10	HW	RH	Std Access	4	Double	10	Galvanized
B01-12-331R	12	HW	RH	Std Access	4	Double	10	Galvanized
B01-14-332R	14	HW	RH	Std Access	4	Double	10	Galvanized
B01-16-332R	16	HW	RH	Std Access	4	Double	10	Galvanized
B01-19-332R	19	HW	RH	Std Access	4	Double	10	Galvanized
B01-22-332R	22	HW	RH	Std Access	4	Double	10	Galvanized

MODEL TCS COILS									
Part Number	Size	Type	Hand	Access Door	Rows	Circuiting	Fins per Inch	Casing	List
33-20001-01	0404, 0504, 0604	HW	ANY	Std Access	1	Single	10	Galvanized	
33-20002-01	0404, 0504, 0604	HW	ANY	Std Access	2	Single	10	Galvanized	
33-20003-01	0404, 0504, 0604	HW	ANY	Std Access	3	Single	10	Galvanized	
33-20004-01	0404, 0504, 0604	HW	ANY	Std Access	4	Single	10	Galvanized	
33-20116-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	1	Single	10	Galvanized	
33-20117-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	1	Single	10	Galvanized	
33-20118-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	2	Single	10	Galvanized	
33-20119-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	2	Single	10	Galvanized	
33-20120-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	3	Single	10	Galvanized	
33-20121-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	3	Single	10	Galvanized	

33-20122-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	4	Single	10	Galvanized
33-20122-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	4	Single	10	Galvanized
33-20131-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	1	Single	10	Galvanized
33-20132-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	1	Single	10	Galvanized
33-20133-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	2	Single	10	Galvanized
33-20134-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	2	Single	10	Galvanized
33-20135-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	3	Single	10	Galvanized
33-20136-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	3	Single	10	Galvanized
33-20137-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	4	Single	10	Galvanized
33-20137-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	4	Single	10	Galvanized
33-20131-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	1	Single	10	Galvanized
33-20132-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	1	Single	10	Galvanized
33-20133-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	2	Single	10	Galvanized
33-20134-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	2	Single	10	Galvanized
33-20135-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	3	Single	10	Galvanized
33-20136-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	3	Single	10	Galvanized
33-20137-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	4	Single	10	Galvanized
33-20137-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	4	Single	10	Galvanized
33-20146-01	1224, 1424	HW	LH	Std Access	1	Single	10	Galvanized
33-20147-01	1224, 1424	HW	RH	Std Access	1	Single	10	Galvanized
33-20148-01	1224, 1424	HW	LH	Std Access	2	Single	10	Galvanized
33-20149-01	1224, 1424	HW	RH	Std Access	2	Single	10	Galvanized
33-20150-01	1224, 1424	HW	LH	Std Access	3	Single	10	Galvanized
33-20151-01	1224, 1424	HW	RH	Std Access	3	Single	10	Galvanized

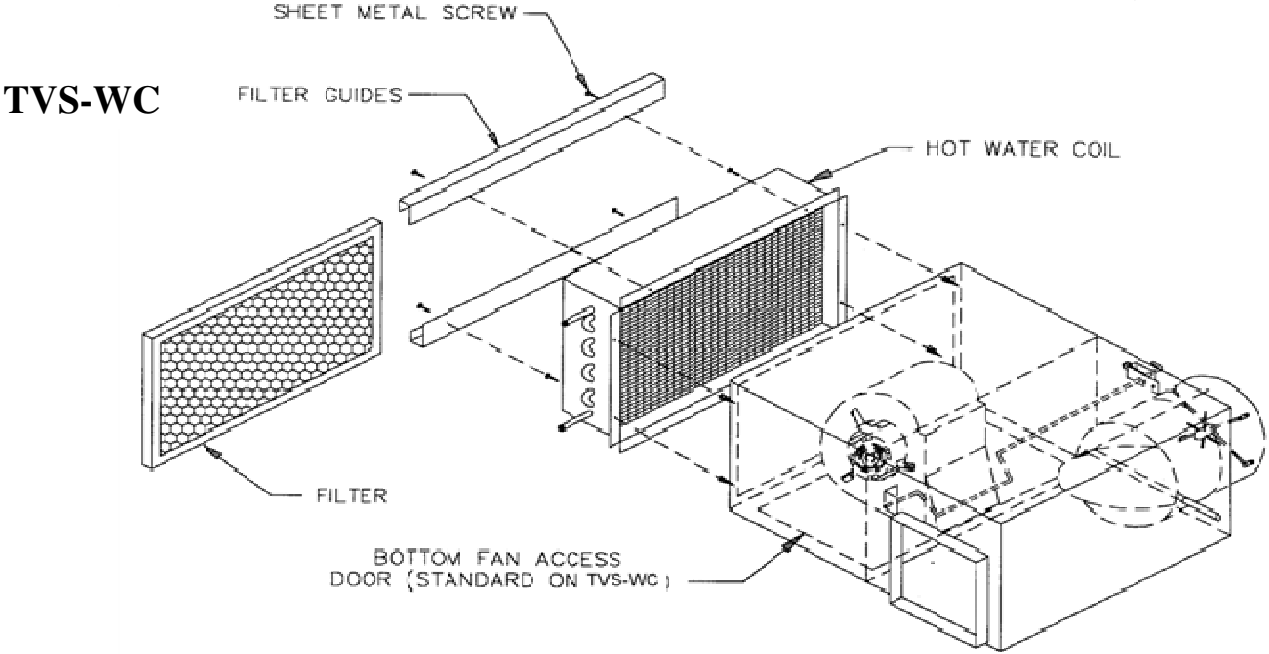
33-20152-01	1224, 1424	HW	LH	Std Access	4	Single	10	Galvanized
33-20152-01	1224, 1424	HW	RH	Std Access	4	Single	10	Galvanized
33-20161-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	1	Single	10	Galvanized
33-20162-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	1	Single	10	Galvanized
33-20163-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	2	Single	10	Galvanized
33-20164-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	2	Single	10	Galvanized
33-20165-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	3	Single	10	Galvanized
33-20166-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	3	Single	10	Galvanized
33-20167-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	4	Single	10	Galvanized
33-20167-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	4	Single	10	Galvanized
33-20176-01	1644, 1844	HW	LH	None	1	Single	10	Galvanized
33-20177-01	1644, 1844	HW	RH	None	1	Single	10	Galvanized
33-20178-01	1644, 1844	HW	LH	None	2	Single	10	Galvanized
33-20178-01	1644, 1844	HW	RH	None	2	Single	10	Galvanized
33-20179-01	1644, 1844	HW	LH	None	3	Single	10	Galvanized
33-20179-01	1644, 1844	HW	RH	None	3	Single	10	Galvanized
33-20180-01	1644, 1844	HW	LH	None	4	Single	10	Galvanized
33-20180-01	1644, 1844	HW	RH	None	4	Single	10	Galvanized
33-20006-01	0404, 0504, 0604	HW	ANY	Std Access	1	Double	10	Galvanized
33-20007-01	0404, 0504, 0604	HW	LH	Std Access	2	Double	10	Galvanized
33-20008-01	0404, 0504, 0604	HW	RH	Std Access	2	Double	10	Galvanized
33-20009-01	0404, 0504, 0604	HW	LH	Std Access	3	Double	10	Galvanized
33-20010-01	0404, 0504, 0604	HW	RH	Std Access	3	Double	10	Galvanized
33-20011-01	0404, 0504, 0604	HW	LH	Std Access	4	Double	10	Galvanized

33-20012-01	0404, 0504, 0604	HW	RH	Std Access	4	Double	10	Galvanized
33-20123-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	1	Double	10	Galvanized
33-20124-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	1	Double	10	Galvanized
33-20125-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	2	Double	10	Galvanized
33-20126-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	2	Double	10	Galvanized
33-20127-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	3	Double	10	Galvanized
33-20128-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	3	Double	10	Galvanized
33-20129-01	0506, 0606, 0806, 0611, 0811, 1011	HW	LH	Std Access	4	Double	10	Galvanized
33-20130-01	0506, 0606, 0806, 0611, 0811, 1011	HW	RH	Std Access	4	Double	10	Galvanized
33-20138-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	1	Double	10	Galvanized
33-20139-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	1	Double	10	Galvanized
33-20140-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	2	Double	10	Galvanized
33-20141-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	2	Double	10	Galvanized
33-20142-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	3	Double	10	Galvanized
33-20143-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	3	Double	10	Galvanized
33-20144-01	0817, 1017, 1217, 0819, 1019, 1219	HW	LH	Std Access	4	Double	10	Galvanized
33-20145-01	0817, 1017, 1217, 0819, 1019, 1219	HW	RH	Std Access	4	Double	10	Galvanized
33-20138-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	1	Double	10	Galvanized
33-20139-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	1	Double	10	Galvanized
33-20140-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	2	Double	10	Galvanized
33-20141-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	2	Double	10	Galvanized
33-20142-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	3	Double	10	Galvanized
33-20143-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	3	Double	10	Galvanized
33-20144-01	0818, 1018, 1218, 1021, 1221, 1421	HW	LH	Std Access	4	Double	10	Galvanized

33-20145-01	0818, 1018, 1218, 1021, 1221, 1421	HW	RH	Std Access	4	Double	10	Galvanized
33-20153-01	1224, 1424	HW	LH	Std Access	1	Double	10	Galvanized
33-20154-01	1224, 1424	HW	RH	Std Access	1	Double	10	Galvanized
33-20155-01	1224, 1424	HW	LH	Std Access	2	Double	10	Galvanized
33-20156-01	1224, 1424	HW	RH	Std Access	2	Double	10	Galvanized
33-20157-01	1224, 1424	HW	LH	Std Access	3	Double	10	Galvanized
33-20158-01	1224, 1424	HW	RH	Std Access	3	Double	10	Galvanized
33-20159-01	1224, 1424	HW	LH	Std Access	4	Double	10	Galvanized
33-20160-01	1224, 1424	HW	RH	Std Access	4	Double	10	Galvanized
33-20168-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	1	Double	10	Galvanized
33-20169-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	1	Double	10	Galvanized
33-20170-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	2	Double	10	Galvanized
33-20171-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	2	Double	10	Galvanized
33-20172-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	3	Double	10	Galvanized
33-20173-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	3	Double	10	Galvanized
33-20174-01	1230, 1430, 1630, 1440, 1640	HW	LH	None	4	Double	10	Galvanized
33-20175-01	1230, 1430, 1630, 1440, 1640	HW	RH	None	4	Double	10	Galvanized
33-20181-01	1644, 1844	HW	LH	None	1	Double	10	Galvanized
33-20182-01	1644, 1844	HW	RH	None	1	Double	10	Galvanized
33-20183-01	1644, 1844	HW	LH	None	2	Double	10	Galvanized
33-20184-01	1644, 1844	HW	RH	None	2	Double	10	Galvanized
33-20185-01	1644, 1844	HW	LH	None	3	Double	10	Galvanized
33-20186-01	1644, 1844	HW	RH	None	3	Double	10	Galvanized
33-20187-01	1644, 1844	HW	LH	None	4	Double	10	Galvanized

33-20188-01	1644, 1844	HW	RH	None	4	Double	10	Galvanized	
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Model TVS Water Coil & Electric Heat Filter Assembly



MODEL TVS COILS									
Part Number	Size	Type	Hand	Access Door	Rows	Circuiting	Fins per Inch	Casing	List
B07-2000-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	Any	None	1	Single	10	Galvanized	
B07-2020-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	Any	None	1	Single	10	Galvanized	
B07-2040-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	Any	None	1	Single	10	Galvanized	
B07-2001-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	Any	None	2	Single	10	Galvanized	
B07-2021-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	Any	None	2	Single	10	Galvanized	
B07-2041-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	Any	None	2	Single	10	Galvanized	
B07-2002L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	LH	None	3	Single	10	Galvanized	
B07-2002R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	RH	None	3	Single	10	Galvanized	
B07-2022L-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	LH	None	3	Single	10	Galvanized	
B07-2022R-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	RH	None	3	Single	10	Galvanized	
B07-2042L-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	LH	None	3	Single	10	Galvanized	

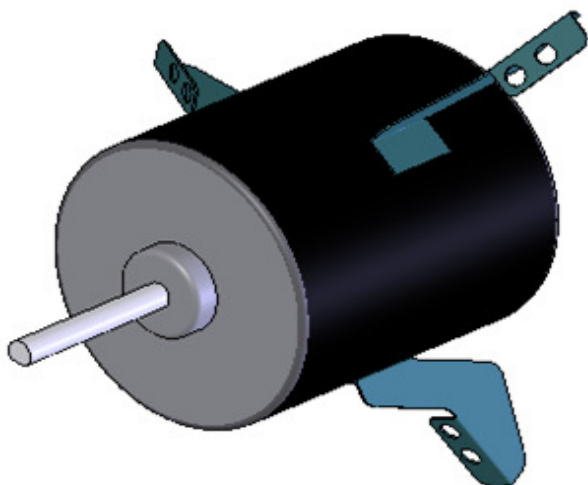
B07-2042R-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	RH	None	3	Single	10	Galvanized
B07-2003L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	LH	None	4	Single	10	Galvanized
B07-2003R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	RH	None	4	Single	10	Galvanized
B07-2023L-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	LH	None	4	Single	10	Galvanized
B07-2023R-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	RH	None	4	Single	10	Galvanized
B07-2043L-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	LH	None	4	Single	10	Galvanized
B07-2043R-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	RH	None	4	Single	10	Galvanized
B07-2010-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	Any	None	1	Double	10	Galvanized
B07-2030-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	Any	None	1	Double	10	Galvanized
B07-2050-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	Any	None	1	Double	10	Galvanized
B07-2011L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	LH	None	2	Double	10	Galvanized
B07-2011R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	RH	None	2	Double	10	Galvanized
B07-2031L-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	LH	None	2	Double	10	Galvanized
B07-2031R-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	RH	None	2	Double	10	Galvanized
B07-2051L-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	LH	None	2	Double	10	Galvanized
B07-2051R-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	RH	None	2	Double	10	Galvanized
B07-2012L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	LH	None	3	Double	10	Galvanized
B07-2012R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	RH	None	3	Double	10	Galvanized
B07-2032L-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	LH	None	3	Double	10	Galvanized
B07-2032R-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	RH	None	3	Double	10	Galvanized
B07-2052L-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	LH	None	3	Double	10	Galvanized
B07-2052R-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	RH	None	3	Double	10	Galvanized
B07-2013L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	LH	None	4	Double	10	Galvanized
B07-2013R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	HW	RH	None	4	Double	10	Galvanized

B07-2033L-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	LH	None	4	Double	10	Galvanized
B07-2033R-BG	1006, 1011, 1018, 1211, 1218, 1221	HW	RH	None	4	Double	10	Galvanized
B07-2053L-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	LH	None	4	Double	10	Galvanized
B07-2053R-BG	1411, 1418, 1421, 1424, 1621, 1624	HW	RH	None	4	Double	10	Galvanized
B07-5000L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	Steam	LH	None	1	N/A	10	Galvanized
B07-5000R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	Steam	RH	None	1	N/A	10	Galvanized
B07-5010L-BG	1006, 1011, 1018, 1211, 1218, 1221	Steam	LH	None	1	N/A	10	Galvanized
B07-5010R-BG	1006, 1011, 1018, 1211, 1218, 1221	Steam	RH	None	1	N/A	10	Galvanized
B07-5020L-BG	1411, 1418, 1421, 1424, 1621, 1624	Steam	LH	None	1	N/A	10	Galvanized
B07-5020R-BG	1411, 1418, 1421, 1424, 1621, 1624	Steam	RH	None	1	N/A	10	Galvanized
B07-5001L-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	Steam	LH	None	2	N/A	10	Galvanized
B07-5001R-BG	0404, 0504, 0604, 0606, 0804, 0806, 0811	Steam	RH	None	2	N/A	10	Galvanized
B07-5011L-BG	1006, 1011, 1018, 1211, 1218, 1221	Steam	LH	None	2	N/A	10	Galvanized
B07-5011R-BG	1006, 1011, 1018, 1211, 1218, 1221	Steam	RH	None	2	N/A	10	Galvanized
B07-5021L-BG	1411, 1418, 1421, 1424, 1621, 1624	Steam	LH	None	2	N/A	10	Galvanized
B07-5021R-BG	1411, 1418, 1421, 1424, 1621, 1624	Steam	RH	None	2	N/A	10	Galvanized

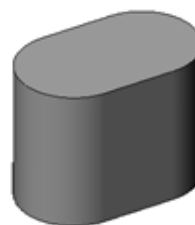
Notes:

1. Contact Factory for AFT, TCL & TVL replacement coils.

Model TCS & TVS PSC Motors



Capacitor (Purchase Separately)



TCS, TVS, AFT, TCL & TVL MOTOR SELECTION: PERMANENT SPLIT CAPACITOR (PSC)

Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	PSC Motor HP	PSC Motor Part #	List Price Each	Capacitor Part #	Capacitor	List Price Each
TCS	0404, 0504, 0604	1	115	1/12	PM-02-1501		PE-12-0501	5 MFD	
TCS	0506, 0606, 0806	1	115	1/6	PM-02-0026		PE-12-0500	4 MFD	
TCS	0611, 0811, 1011	1	115	1/4	PM-02-0046		PE-12-0500	4 MFD	
TCS	0817, 1017, 1217	1	115	1/2	PM-02-0068		PE-12-0503	7.5 MFD	
TCS	0818, 1018, 1218	1	115	1/2	PM-02-0068		PE-12-0503	7.5 MFD	
TCS	0819, 1019, 1219	1	115	3/4	PM-02-0098		PE-12-0504	10 MFD	
TCS	1021, 1221, 1421	1	115	3/4	PM-02-0098		PE-12-0504	10 MFD	
TCS	1224, 1424	1	115	1	PM-02-0124		PE-12-0506	15 MFD	
TCS	1230, 1430, 1630	2	115	1/2	PM-02-0068		PE-12-0503	7.5 MFD	
TCS	1440, 1640	2	115	3/4	PM-02-0098		PE-12-0504	10 MFD	
TCS	1644, 1844	2	115	1	PM-02-0124		PE-12-0506	15 MFD	
TCS	0404, 0504, 0604	1	208	1/12	PM-02-1502		PE-12-0501	5 MFD	
TCS	0506, 0606, 0806	1	208	1/6	PM-02-0030		PE-12-0500	4 MFD	
TCS	0611, 0811, 1011	1	208	1/4	PM-02-0051		PE-12-0500	4 MFD	

TCS	0817, 1017, 1217	1	208	1/2	PM-02-0072
TCS	0818, 1018, 1218	1	208	1/2	PM-02-0072
TCS	0819, 1019, 1219	1	208	3/4	PM-02-0104
TCS	1021, 1221, 1421	1	208	3/4	PM-02-0104
TCS	1224, 1424	1	208	1	PM-02-0126
TCS	1230, 1430, 1630	2	208	1/2	PM-02-0072
TCS	1440, 1640	2	208	3/4	PM-02-0104
TCS	1644, 1844	2	208	1	PM-02-0126
TCS	0404, 0504, 0604	1	220	1/12	PM-02-1502
TCS	0506, 0606, 0806	1	220	1/6	PM-02-1338
TCS	0611, 0811, 1011	1	220	1/4	PM-02-1339
TCS	0817, 1017, 1217	1	220	1/2	PM-02-1340
TCS	0818, 1018, 1218	1	220	1/2	PM-02-1340
TCS	0819, 1019, 1219	1	220	3/4	PM-02-1341
TCS	1021, 1221, 1421	1	220	3/4	PM-02-1341
TCS	1224, 1424	1	220	1	PM-02-1342
TCS	1230, 1430, 1630	2	220	1/2	PM-02-1340
TCS	1440, 1640	2	220	3/4	PM-02-1341
TCS	1644, 1844	2	220	1	PM-02-1342
TCS	0404, 0504, 0604	1	230	1/12	PM-02-1502
TCS	0506, 0606, 0806	1	230	1/6	PM-02-0030
TCS	0611, 0811, 1011	1	230	1/4	PM-02-0051
TCS	0817, 1017, 1217	1	230	1/2	PM-02-0072
TCS	0818, 1018, 1218	1	230	1/2	PM-02-0072
TCS	0819, 1019, 1219	1	230	3/4	PM-02-0104
TCS	1021, 1221, 1421	1	230	3/4	PM-02-0104
TCS	1224, 1424	1	230	1	PM-02-0126
TCS	1230, 1430, 1630	2	230	1/2	PM-02-0072
TCS	1440, 1640	2	230	3/4	PM-02-0104
TCS	1644, 1844	2	230	1	PM-02-0126
TCS	0404, 0504, 0604	1	277	1/12	PM-02-1503

PE-12-0503	7.5 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0501	5 MFD
PE-12-0502	6 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0504	10 MFD
PE-12-0505	12.5 MFD
PE-12-0505	12.5 MFD
PE-12-0508	20 MFD
PE-12-0504	10 MFD
PE-12-0505	12.5 MFD
PE-12-0508	20 MFD
PE-12-0501	5 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0509	3 MFD

TCS	0506, 0606, 0806	1	277	1/6	PM-02-0032
TCS	0606, 0806	1	277	1/6	PM-02-0032
TCS	0611, 0811, 1011	1	277	1/4	PM-02-0052
TCS	0817, 1017, 1217	1	277	1/2	PM-02-0076
TCS	0818, 1018, 1218	1	277	1/2	PM-02-0076
TCS	0819, 1019, 1219	1	277	3/4	PM-02-0106
TCS	1021, 1221, 1421	1	277	3/4	PM-02-0106
TCS	1224, 1424	1	277	1	PM-02-0128
TCS	1230, 1430, 1630	2	277	1/2	PM-02-0076
TCS	1440, 1640	2	277	3/4	PM-02-0106
TCS	1644, 1844	2	277	1	PM-02-0128
TCS	0506, 0606, 0806	1	480	1/4	PM-02-0056
TCS	0611, 0811, 1011	1	480	1/4	PM-02-0056
TCS	0817, 1017, 1217	1	480	1/2	PM-02-0086
TCS	0818, 1018, 1218	1	480	1/2	PM-02-0086
TCS	0819, 1019, 1219	1	480	3/4	PM-02-0116
TCS	1021, 1221, 1421	1	480	3/4	PM-02-0116
TCS	1230, 1430, 1630	2	480	1/2	PM-02-0086
TCS	1440, 1640	2	480	3/4	PM-02-0116
TCSQ	0606, 0806	1	115	1/6	PM-02-0026
TCSQ	0611, 0811, 1011	1	115	1/4	PM-02-0046
TCSQ	0817, 1017, 1217	1	115	1/2	PM-02-0068
TCSQ	0819, 1019, 1219	1	115	3/4	PM-02-0098
TCSQ	1021, 1221, 1421, 1224, 1424	1	115	1	PM-02-0124
TCSQ	1230, 1430, 1630	2	115	1/2	PM-02-0068
TCSQ	0606, 0806	1	208	1/6	PM-02-0030
TCSQ	0611, 0811, 1011	1	208	1/4	PM-02-0051
TCSQ	0817, 1017, 1217	1	208	1/2	PM-02-0072
TCSQ	0819, 1019, 1219	1	208	3/4	PM-02-0104
TCSQ	1021, 1221, 1421, 1224, 1424	1	208	1	PM-02-0126
TCSQ	1230, 1430, 1630	2	208	1/2	PM-02-0072

PE-12-0502	6 MFD
PE-12-0502	6 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0504	10 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0503	7.5 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0503	7.5 MFD

TCSQ	0606, 0806	1	220	1/6	PM-02-1338
TCSQ	0611, 0811, 1011	1	220	1/4	PM-02-1339
TCSQ	0817, 1017, 1217	1	220	1/2	PM-02-1340
TCSQ	0819, 1019, 1219	1	220	3/4	PM-02-1341
TCSQ	1021, 1221, 1421, 1224, 1424	1	220	1	PM-02-1342
TCSQ	1230, 1430, 1630	2	220	1/2	PM-02-1340
TCSQ	0606, 0806	1	230	1/6	PM-02-0030
TCSQ	0817, 1017, 1217	1	230	1/2	PM-02-0072
TCSQ	0819, 1019, 1219	1	230	3/4	PM-02-0104
TCSQ	1021, 1221, 1421, 1224, 1424	1	230	1	PM-02-0126
TCSQ	1230, 1430, 1630	2	230	1/2	PM-02-0072
TCSQ	0606, 0806	1	277	1/6	PM-02-0032
TCSQ	0611, 0811, 1011	1	277	1/4	PM-02-0052
TCSQ	0817, 1017, 1217	1	277	1/2	PM-02-0076
TCSQ	0819, 1019, 1219	1	277	3/4	PM-02-0106
TCSQ	1021, 1221, 1421, 1224, 1424	1	277	1	PM-02-0128
TCSQ	1230, 1430, 1630	2	277	1/2	PM-02-0076
TCSQ	0611, 0811, 1011	1	480	1/4	PM-02-0056
TCSQ	0817, 1017, 1217	1	480	1/2	PM-02-0086
TCSQ	0819, 1019, 1219	1	480	3/4	PM-02-0116
TCSQ	1230, 1430, 1630	2	480	1/2	PM-02-0086
TVS	0404, 0504, 0604, 0804	1	115	1/12	PM-02-1501
TVS	0606, 0806, 1006	1	115	1/6	PM-02-0026
TVS	0811, 1011, 1211, 1411	1	115	1/4	PM-02-0046
TVS	1018, 1218, 1418	1	115	1/2	PM-02-0068
TVS	1221, 1421, 1621	1	115	3/4	PM-02-0098
TVS	1424, 1624	1	115	1	PM-02-0124
TVS	0404, 0504, 0604, 0804	1	208	1/12	PM-02-1502
TVS	0606, 0806, 1006	1	208	1/6	PM-02-0030
TVS	0811, 1011, 1211, 1411	1	208	1/4	PM-02-0051
TVS	1018, 1218, 1418	1	208	1/2	PM-02-0072

PE-12-0502	6 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0505	12.5 MFD
PE-12-0508	20 MFD
PE-12-0504	10 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0503	7.5 MFD
PE-12-0502	6 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0503	7.5 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0503	7.5 MFD
PE-12-0501	5 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0501	5 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD

TVS	1221, 1421, 1621	1	208	3/4	PM-02-0104
TVS	1424, 1624	1	208	1	PM-02-0126
TVS	0404, 0504, 0604, 0804	1	220	1/6	PM-02-0032
TVS	0606, 0806, 1006	1	220	1/6	PM-02-1338
TVS	0811, 1011, 1211, 1411	1	220	1/4	PM-02-0052
TVS	1018, 1218, 1418	1	220	1/2	PM-02-0076
TVS	1021, 1221, 1421, 1621	1	220	3/4	PM-02-1341
TVS	1221, 1421, 1621	1	220	3/4	PM-02-0106
TVS	1424, 1624	1	220	1	PM-02-1342
TVS	0404, 0504, 0604, 0804	1	277	1/12	PM-02-1503
TVS	0606, 0806, 1006	1	277	1/6	PM-02-0032
TVS	0811, 1011, 1211, 1411	1	277	1/4	PM-02-0052
TVS	1018, 1218, 1418	1	277	1/2	PM-02-0076
TVS	1221, 1421, 1621	1	277	3/4	PM-02-0106
TVS	1424, 1624	1	277	1	PM-02-0128
TVS	0811, 1011, 1211, 1411	1	480	1/4	PM-02-0056
TVS	1018, 1218, 1418	1	480	1/2	PM-02-0086
TVS	1221, 1421, 1621	1	480	3/4	PM-02-0116
AFT	0505, 0605, 0805	1	115	1/6	PM-02-0026
AFT	0610, 0810, 1010	1	115	1/4	PM-02-1404
AFT	0815, 1015, 1215	1	115	1/2	PM-02-0068
AFT	0505, 0605, 0805	1	208	1/6	PM-02-0030
AFT	0610, 0810, 1010	1	208	1/4	PM-02-1403
AFT	0815, 1015, 1215	1	208	1/2	PM-02-0072
AFT	0505, 0605, 0805	1	220	1/6	Contact Factory
AFT	0610, 0810, 1010	1	220	1/4	Contact Factory
AFT	0815, 1015, 1215	1	220	1/2	Contact Factory
AFT	0505, 0605, 0805	1	230	1/6	PM-02-0030
AFT	0610, 0810, 1010	1	230	1/4	PM-02-1403
AFT	0815, 1015, 1215	1	230	1/2	PM-02-0072
AFT	0505, 0605, 0805	1	277	1/6	PM-02-0032

PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0502	6 MFD
PE-12-0502	6 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0505	12.5 MFD
PE-12-0504	10 MFD
PE-12-0508	20 MFD
PE-12-0509	3 MFD
PE-12-0502	6 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0506	15 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0504	10 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
-	-
-	-
-	-
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0502	6 MFD

AFT	0610, 0810, 1010	1	277	1/4	PM-02-1402
AFT	0815, 1015, 1215	1	277	1/2	PM-02-0076
AFT	0505, 0605, 0805	1	480	1/6	PM-02-1350
AFT	0610, 0810, 1010	1	480	1/4	Contact Factory
AFT	0815, 1015, 1215	1	480	1/2	PM-02-0086
TCL	0406, 0606, 0806	1	115	1/6	PM-02-0026
TCL	0608, 0808, 1008	1	115	1/4	PM-02-1404
TCL	0810, 1010, 1210	1	115	1/3	PM-02-1507
TCL	0811, 1011, 1211	1	115	1/3	PM-02-1507
TCL	1019, 1219, 1319	2	115	1/4	PM-02-1404
TCL	1020, 1220, 1320	2	115	1/4	PM-02-1404
TCL	0406, 0606, 0806	1	208	1/6	PM-02-0030
TCL	0608, 0808, 1008	1	208	1/4	PM-02-1403
TCL	0810, 1010, 1210	1	208	1/3	PM-02-1508
TCL	0811, 1011, 1211	1	208	1/3	PM-02-1508
TCL	1019, 1219, 1319	2	208	1/4	PM-02-1403
TCL	1020, 1220, 1320	2	208	1/4	PM-02-1403
TCL	0406, 0606, 0806	1	220	1/6	Contact Factory
TCL	0608, 0808, 1008	1	220	1/4	Contact Factory
TCL	0810, 1010, 1210	1	220	1/3	Contact Factory
TCL	0811, 1011, 1211	1	220	1/3	Contact Factory
TCL	1019, 1219, 1319	2	220	1/4	Contact Factory
TCL	1020, 1220, 1320	2	220	1/4	Contact Factory
TCL	0406, 0606, 0806	1	230	1/6	PM-02-0030
TCL	0608, 0808, 1008	1	230	1/4	PM-02-1403
TCL	0810, 1010, 1210	1	230	1/3	PM-02-1508
TCL	0811, 1011, 1211	1	230	1/3	PM-02-1508
TCL	1019, 1219, 1319	2	230	1/4	PM-02-1403
TCL	1020, 1220, 1320	2	230	1/4	PM-02-1403
TCL	0406, 0606, 0806	1	277	1/6	PM-02-0032
TCL	0608, 0808, 1008	1	277	1/4	PM-02-1402

PE-12-0500	4 MFD
PE-12-0503	7.5 MFD
PE-12-0502	6 MFD
-	-
PE-12-0503	7.5 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
-	-
-	-
-	-
-	-
-	-
-	-
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0500	4 MFD
PE-12-0502	6 MFD
PE-12-0500	4 MFD

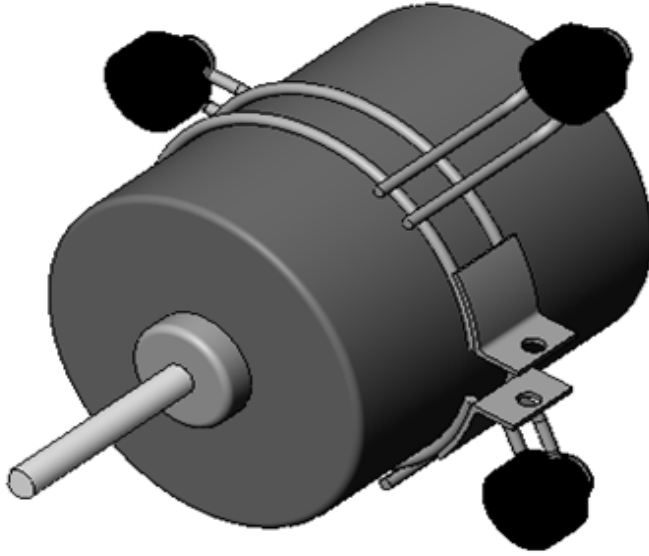
TCL	0810, 1010, 1210	1	277	1/3	PM-02-1509
TCL	0811, 1011, 1211	1	277	1/3	PM-02-1509
TCL	1019, 1219, 1319	2	277	1/4	PM-02-1402
TCL	1020, 1220, 1320	2	277	1/4	PM-02-1402
TCL	0406, 0606, 0806	1	480	1/6	PM-02-1350
TCL	0608, 0808, 1008	1	480	1/4	Contact Factory
TCL	0810, 1010, 1210	1	480	1/3	Contact Factory
TCL	0811, 1011, 1211	1	480	1/3	Contact Factory
TCL	1019, 1219, 1319	2	480	1/4	Contact Factory
TCL	1020, 1220, 1320	2	480	1/4	Contact Factory
TVL	0405, 0505, 0605, 0805	1	115	1/8	PM-02-0001
TVL	1009, 1209	1	115	1/4	PM-02-1367
TVL	1215, 1415	1	115	1/2	PM-02-1376
TVL	0405, 0505, 0605, 0805	1	208	1/8	PM-02-0003
TVL	1009, 1209	1	208	1/4	PM-02-1368
TVL	1215, 1415	1	208	1/2	PM-02-1377
TVL	0405, 0505, 0605, 0805	1	220	1/8	Contact Factory
TVL	1009, 1209	1	220	1/4	Contact Factory
TVL	1215, 1415	1	220	1/2	Contact Factory
TVL	0405, 0505, 0605, 0805	1	230	1/8	PM-02-0003
TVL	1009, 1209	1	230	1/4	PM-02-1368
TVL	1215, 1415	1	230	1/2	PM-02-1377
TVL	0405, 0505, 0605, 0805	1	277	1/8	PM-02-1516
TVL	1009, 1209	1	277	1/4	PM-02-1369
TVL	1215, 1415	1	277	1/2	PM-02-1378
TVL	0405, 0505, 0605, 0805	1	480	1/8	Contact Factory
TVL	1009, 1209	1	480	1/4	Contact Factory
TVL	1215, 1415	1	480	1/2	Contact Factory

PE-12-0500	4 MFD	
PE-12-0500	4 MFD	
PE-12-0500	4 MFD	
PE-12-0500	4 MFD	
PE-12-0502	6 MFD	
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
-	-	-
-	-	-
-	-	-
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0500	4 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
PE-12-0501	5 MFD	included w/ motor
-	-	-
-	-	-
-	-	-

Notes:

1. Purchase of any PSC motor from this table must include the purchase of the associated capacitor.
2. Contact Factory for high static applications.

Model TCS & TVS ECM Motors



TCS & TVS ECM 2.3 MOTOR SELECTION

Product	UNIT SIZE	QTY. / UNIT	VOLTAGE	ECM Motor HP	ECM Motor Part #	ECM Motor List Price	ECM Motor Program
TCS	0611, 0811, 1011	1	115, 208, 230	1/2	PM-02-1335		Contact Factory
TCS	0818, 1018, 1218	1	115, 208, 230	1/2	PM-02-1335		E0027V01
TCS	0819, 1019, 1219	1	115, 208, 230	1/2	PM-02-1335		E0023V01
TCS	1440, 1640	2	115, 208, 230	1/2	PM-02-1335		E0029V01
TCS	1021, 1221, 1421	1	115, 208, 230	3/4	PM-02-1336		E0026V01
TCS	1424, 1624	1	115, 208, 230	1	PM-02-1337		E0025V01
TCS	1224, 1424	1	115, 208, 230	1	PM-02-1337		E0025V01
TCS	0619	1	277	1/2	PM-02-1303		E0002V01
TCS	0611, 0811, 1011	1	277	1/2	PM-02-1303		Contact Factory
TCS	0818, 1018, 1218	1	277	1/2	PM-02-1303		E0012V01
TCS	0819, 1019, 1219	1	277	1/2	PM-02-1303		E0002V01
TCS	1440, 1640	2	277	1/2	PM-02-1303		E0019V01
TCS	0621, 0821	1	277	3/4	PM-02-1304		E0011V02
TCS	1021, 1221, 1421	1	277	3/4	PM-02-1304		E0011V02
TCS	1424, 1624	1	277	1	PM-02-1305		E0004V01
TCS	1224, 1424	1	277	1	PM-02-1305		E0004V01

TVS	0606, 0806, 1006	1	115, 208, 230	1/3	PM-02-1334		E0034V01
TVS	0811, 1011, 1211, 1411	1	115, 208, 230	1/2	PM-02-1335		E0035V01
TVS	1018, 1218, 1418	1	115, 208, 230	1/2	PM-02-1335		E0036V01
TVS	1021, 1221, 1421, 1621	1	115, 208, 230	3/4	PM-02-1336		E0037V01
TVS	1424, 1624	1	115, 208, 230	1	PM-02-1337		E0039V01
TVS	1224, 1424	1	115, 208, 230	1	PM-02-1337		E0039V01
TVS	0606, 0806, 1006	1	277	1/3	PM-02-1302		E0030V01
TVS	0811, 1011, 1211, 1411	1	277	1/2	PM-02-1303		E0031V01
TVS	1018, 1218, 1418	1	277	1/2	PM-02-1303		E0032V01
TVS	1021, 1221, 1421, 1621	1	277	3/4	PM-02-1304		E0033V01
AFT	ALL SIZES	Contact Factory FOR PART NUMBERS AND PRICING ON THESE ECM MOTORS					
TCL	ALL SIZES						
TVL	ALL SIZES						

Notes:

1. Purchase of any ECM motor must include the associated ECM program number from this table.

2. List price for ECM 2.3 Motors include complete motor and controller assembly.

Note: Use this table for lookup purposes only to locate and order the correct associated PM-02-xxxx part number.

MOTOR MANUFACTURER PART NUMBER CROSS REFERENCE TABLE

Motor Part Number	Old/Obsolete P/N	Description	Drawing Number	Manufacturer Part #	Capacitor Part #	Capacitor	Motor List Price	Capacitor List Price
PM-02-1390		MTR,1/35HP,120V,ODP 3 SPD	--	7187-0233	PE-12-0499	3 MFD		
PM-02-1391		MTR,1/35HP,208/230V,ODP 3 SPD	--	7187-0256	PE-12-0499	3 MFD		
PM-02-1392		MTR,1/35HP,277V,ODP 3 SPD	--	7187-0238	PE-12-0499	3 MFD		
PM-02-1393		MTR,1/25HP,120V, ODP 3 SPD	--	7187-0239	PE-12-0501	5 MFD		
PM-02-1394		MTR,1/25HP,208/230V, ODP 3 SPD	--	7187-0257	PE-12-0499	3 MFD		
PM-02-1395		MTR,1/25HP,277V, ODP 3 SPD	--	7187-0258	PE-12-0499	3 MFD		
PM-02-1396		MTR,1/15HP,120V, ODP 3 SPD	--	7187-0260	PE-12-0500	4 MFD		
PM-02-1397		MTR,1/15HP,208/230V, ODP 3 SPD	--	7187-0261	PE-12-0500	4 MFD		
PM-02-1398		MTR,1/15HP,277V, ODP 3 SPD	--	7187-0259	PE-12-0500	4 MFD		
PM-02-0026		MTR 1/6HP, 1PH, 120/60 ODP	44-189	7126-1290	PE-12-0500	4 MFD		
PM-02-0030		MTR 1/6HP, 1PH, 208-230/60 ODP	44-189	7126-3389	PE-12-0500	4 MFD		
PM-02-0032		MTR 1/6HP, 1PH, 240-277/50-60 ODP	44-189	7126-1291	PE-12-0502	6 MFD		
PM-02-1399		MTR,1/5HP,120V,ODP 3 SPD	--	7187-0242	PE-12-0501	5 MFD		
PM-02-1400		MTR,1/5HP,208/230V, ODP 3SPD	--	7187-0243	PE-12-0501	5 MFD		
PM-02-1401		MTR,1/5HP,277V, ODP 3SPD	--	7187-0241	PE-12-0501	5 MFD		
PM-02-0046		MTR 1/4HP, 1PH, 120/60 ODP	44-189	7126-3992	PE-12-0500	4 MFD		
PM-02-0051		MTR 1/4HP, 1PH, 208-230/60 ODP D-FR	--	7126-3390	PE-12-0500	4 MFD		
PM-02-0052		MTR 1/4HP, 1PH, 240-277/50-60 ODP	44-189	7126-1033	PE-12-0500	4 MFD		
PM-02-0068		MTR 1/2HP, 1PH, 120/60 ODP	44-189	7126-1031	PE-12-0503	7.5 MFD		
PM-02-0072		MTR 1/2HP, 1PH, 208-230/60 ODP	--	7126-3391	PE-12-0503	7.5 MFD		
PM-02-0076		MTR 1/2HP, 1PH, 240-277/50-60 ODP	44-189	7126-1034	PE-12-0503	7.5 MFD		
PM-02-1353		MTR,1/4HP,120V 48 FRAME	--	7126-4890	PE-12-0500	4 MFD		
PM-02-1354		MTR,1/4HP,208/230,48 FRAME	--	7126-4889	PE-12-0500	4 MFD		
PM-02-1355		MTR,1/4HP,277V 48 FRAME	--	7126-4888	PE-12-0500	4 MFD		
PM-02-1505	PM-02-0000	MTR,1/30 HP,120 V, SINGLE SHAFT,42411	44-113	7187-0322	included w/ motor	n/a		
PM-02-1504	PM-02-0002	MTR,1/30HP,208/230V,42FR,SINGLE	44-113	7187-0319	included w/ motor	n/a		
PM-02-1506	PM-02-0004	MTR,1/30 HP,277 V, SINGLE SHAFT,42FRM	44-113	7187-0323	included w/ motor	n/a		
PM-02-1510	PM-02-0007	MTR,1/15HP, 120/1/60 SGL SHAFT	--	7185-0330	included w/ motor	n/a		
PM-02-1511	PM-02-0009	MTR, 1/15HP, 230/1/60 SGL SHAFT	--	7185-0331	included w/ motor	n/a		
PM-02-1512	PM-02-0011	MTR, 1/15HP, 277/1/60 SGL SHAFT	--	7185-0332	included w/ motor	n/a		
PM-02-1518	PM-02-0006	MTR 1/10HP,42FRM,DL SHFT,1.6A,115V	--	7185-0344	included w/ motor	n/a		
PM-02-1519	PM-02-0008	MTR 1/10H,42FRM,DL SHFT,.7A,208/230	--	7185-0345	included w/ motor	n/a		
PM-02-1520	PM-02-0010	MTR 1/10HP,42FRM,DL SHFT,.6A,277V	--	7185-0343	included w/ motor	n/a		
PM-02-0012		MTR, 1/6 HP, 120/1/60 DUAL SHAFT	44-116	7185-0114	included w/ motor	n/a		
PM-02-0014		MTR, 1/6 HP, 230/1/60 DUAL SHAFT	44-116	7185-0117	included w/ motor	n/a		
PM-02-1517		MTR 1/6HP,42FRM,DUAL SHFT,.85A,277V	--	7185-0333	included w/ motor	n/a		
PM-02-0001		MTR, 1/8 HP, 115/1/60 SGL SHAFT	44-127	7184-0275	included w/ motor	n/a		
PM-02-0003		MTR, 1/8 HP, 230/1/60 SGL SHAFT	44-127	7184-0276	included w/ motor	n/a		
PM-02-1516		MTR,1/8HP,42FRM,S SHAFT,.68AMP,277V	--		included w/ motor	n/a		
PM-02-0414		MTR,1/50HP,115/1/60SNGLSHAFT	44-00080	DF3C001	included w/ motor	n/a		
PM-02-0417		MTR,1/20HP,115/1/60SNGLSHAFT	44-00079	DF3D021	included w/ motor	n/a		
PM-02-0411		MTR,1/20HP,115/1/60 DBL SHAFT	44-00081	DF3M001	included w/ motor	n/a		
PM-02-0412		MTR,1/20HP,208/230/1/60DBLSHAFT	44-00095	DF3M002N	included w/ motor	n/a		
PM-02-0413		MTR,1/20HP,277/1/60DBLSHAFT	44-00096	DF3M003N	included w/ motor	n/a		
PM-02-0420		MTR,1/10HP,115/1/60DBLSHAFT	44-00082	DF2E065N	included w/ motor	n/a		
PM-02-0421		MTR,1/10HP,208/230/1/60DBLSHAFT	44-00097	DF2E066N	included w/ motor	n/a		
PM-02-0422		MTR,1/10HP,277/1/60DBLSHAFT	44-00098	DF2E067N	included w/ motor	n/a		
PM-02-1415		MTR,1/25HP,120V,0.6A,1315RPM,SS	--	7185-0290	included w/ motor	n/a		
PM-02-1416		MTR,1/25HP,208/280V,0.3,1315RPM	--	7185-0299-A	included w/ motor	n/a		
PM-02-1417		MTR,1/25HP,277V,0.3,1315RPM	--	7185-0302	included w/ motor	n/a		
PM-02-1418		MTR,1/25HP,120V,0.6A,1115RPM,DS	--	7187-0285	included w/ motor	n/a		
PM-02-1419		MTR,1/25HP,208/280V,0.3,1115RPM	--	7187-0295-A	included w/ motor	n/a		
PM-02-1420		MTR,1/25HP,277V,0.3,1115RPM	--	7187-0296-A	included w/ motor	n/a		
PM-02-1501		MTR,1/12HP,115V,42FR,ODP,3SPD	--	7185-0324 REV A	PE-12-0501	5 MFD		
PM-02-0098		MTR 3/4HP, 1PH, 120/60 ODP	44-189	7126-1032	PE-12-0504	10 MFD		
PM-02-0124		MTR 1 HP, 1PH, 115/60 ODP	44-189	7126-2655	PE-12-0506	15 MFD		
PM-02-1502		MTR,1/12HP,208/230V,42FR,ODP,3SPD	--	7185-0323 REV A	PE-12-0501	5 MFD		
PM-02-0104		MTR 3/4HP, 1PH, 208-230/60 ODP	44-189	7126-3392	PE-12-0504	10 MFD		
PM-02-0126		MTR 1HP, 1PH, 208-230/60 ODP D-FR	--	7126-0797	PE-12-0508	20 MFD		
PM-02-1338		MTR,1/6HP,220/240,50HZ,48FR	--	7126-4810	PE-12-0502	6 MFD		
PM-02-1339		MTR,1/4HP,220/240,50HZ,48FR	--	7126-4807	PE-12-0503	7.5 MFD		
PM-02-1340		MTR,1/2HP,220/240,50HZ,48FR	--	7126-4808	PE-12-0504	10 MFD		
PM-02-1341		MTR,3/4HP,220/240,50HZ,48FR	--	7126-4809	PE-12-0505	12.5 MFD		
PM-02-1342		MTR,1HP,220/240,50HZ,48FR	--	7126-4811	PE-12-0508	20 MFD		
PM-02-1503		MTR,1/12HP,277V,42FR,ODP,3SPD	--	7185-0325 REV A	PE-12-0509	3 MFD		
PM-02-0106		MTR 3/4HP, 1PH, 240-277/50-60 ODP	44-189	7126-1035	PE-12-0504	10 MFD		
PM-02-0128		MTR 1 HP, 1PH, 240-277/50-60 ODP	44-189	7126-3142	PE-12-0506	15 MFD		
PM-02-0056		MTR 1/4HP, 1PH, 480/60 ODP	44-189	7126-1351	PE-12-0500	4 MFD		
PM-02-0086		MTR 1/2HP, 1PH, 480/60 ODP	44-189	7126-1350	PE-12-0503	7.5 MFD		
PM-02-0116		MTR 3/4 HP, 1PH, 480/60 ODP	44-189	7126-1386	PE-12-0504	10 MFD		
PM-02-1404		MTR,1/4HP,115V,48FRAME, ODP 3SPD	--	7126-5020	PE-12-0500	4 MFD		
PM-02-1403		MTR,1/4HP, 208/230V,48FRAME,ODP3SPD	--	7126-5019	PE-12-0500	4 MFD		
PM-02-1402		MTR,1/4HP,277V 48FRAME ODP 3 SPD	--	7126-5018	PE-12-0500	4 MFD		
PM-02-1350		MTR,1/6HP,3SPD,480V,48FRAME	--	7126-3577	PE-12-0502	6 MFD		
PM-02-1507		MTR,1/3 HP, 115 V, D FRAME MTR,BB REQD	--	7126-5228	PE-12-0500	4 MFD		
PM-02-1508		MTR,1/3 HP,208-230 V, D FRAME MTR,BB REQD	--	7126-5262	PE-12-0500	4 MFD		

PM-02-1509		MTR,1/3 HP, 277 V, D FRAME MTR,BB REQD	--	7126-5263	PE-12-0500	4 MFD		
PM-02-0001		MTR, 1/8 HP, 115/1/60 SGL SHAFT	44-127	7184-0275	included w/ motor	5 MFD		
PM-02-1367		MTR,1/4HP,115V,42FR,3SPD,ODP DS	--	7185-0263	included w/ motor	5 MFD		
PM-02-1376		MTR,1/2HP,115V,42FR,3SPD,ODP DS	--	7124-2336	included w/ motor	5 MFD		
PM-02-0003		MTR, 1/8 HP, 230/1/60 SGL SHAFT	44-127	7184-0276	included w/ motor	5 MFD		
PM-02-1368		MTR,1/4HP,208/230,42FR 3SPD ODP DS	--	7185-0247	included w/ motor	5 MFD		
PM-02-1377		MTR,1/2HP,208/230V,48FR,3SPD,ODP DS	--	7124-2337	included w/ motor	5 MFD		
PM-02-1516		MTR,1/8HP,42FRM,S SHAFT,,68AMP,277V	--	--	included w/ motor	4 MFD		
PM-02-1369		MTR,1/4HP,277V,42FR.3SPD,ODP DS	--	7185-0248	included w/ motor	5 MFD		
PM-02-1378		MTR,1/2HP,277V,48FR,3SPD,ODP, DS	--	7124-2338	included w/ motor	5 MFD		

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Electrical Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

LINE BLOCKS		
PE-00-0103	1 POLE 30 AMP 600 VOLT CONTROL BLOCK	
PE-00-1104	1 TAP 40 AMP LINE BLOCK - NEUTRAL BLOCK	
PE-00-2204	2 POLE 40 AMP LINE BLOCK	
PE-00-2304	3 POLE 40 AMP LINE BLOCK	
PE-00-2309	3 POLE 95 AMP LINE BLOCK	
PE-00-2228	2 POLE 285 AMP LINE BLOCK	
PE-00-2329	3 POLE 285 AMP LINE BLOCK	

Note:

1. Mounting Rail from the Control Block Rails table below is required for the above Line blocks.

CONTROL BLOCK RAILS		
44-03213-049	3 TAP RAIL	
44-04306-049	4 TAP RAIL	
44-05315-049	5 TAP RAIL	
44-06408-049	6 TAP RAIL	
44-07501-049	7 TAP RAIL	

MISCELLANEOUS ELECTRICAL SWITCHES		
PE-01-0019	SWITCH,WALL,2POLE,20AMP,2HP,120-277VAC	
00-13111-02	ASSY,PE-01-0019 WITH SHEET METAL ENCLOSURE	
PE-01-0022	SWITCH,WALL,20AMP,2HP,120VAC - 277VAC	
00-13111-01	ASSY,PE-01-0022 WITH SHEET METAL ENCLOSURE	
PE-00-0200	3 SPEED SWITCH BLOCK, 4 POSITION	
PE-01-0026	SWITCH, NONC CONTACT KA1 (HOA - INTERNAL SWITCH)	
PE-01-0025	SWITCH,3POS, CAM 480V 10A KS46B (HOA - EXTERNAL KNOB)	

DISCONNECT		
PE-01-0306	3 POLE 40 AMP DOOR INTERLOCK (6mm)	
PE-01-0307	3 POLE 80 AMP DOOR INTERLOCK (6mm)	
PE-01-4004	NEW STYLE SHAFT (40 AMP) 180mm LONG (6mm)	
PE-01-4006	NEW STYLE HANDLE (KNOB) 40-80 AMP (6mm)	
PE-01-0310	3 POLE 100 AMP DOOR INTERLOCK	
PE-01-0316	3 POLE 160 AMP DOOR INTERLOCK	
PE-01-0320	3 POLE 200 AMP DOOR INTERLOCK	
PE-01-0340	3 POLE 400 AMP DOOR INTERLOCK	
PE-01-0360	3 POLE 600 AMP DOOR INTERLOCK	
PE-01-0380	3 POLE 800 AMP DOOR INTERLOCK	
29-00-220	TOGGLE SWITCH ELECTRICAL INSULATOR(DUROID)PR-07-0020	

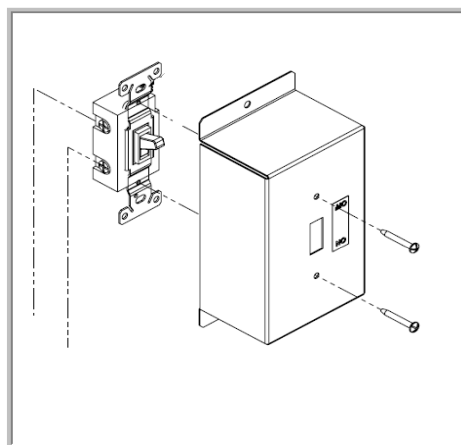
Notes:

1. 100 amp shaft is available with disconnect only.

FUSED DOOR INTERLOCKING DISCONNECT		
PE-01-4011	FUSED DISCONNECT SWITCH, 30A, 600V, 3P	
PE-01-4012	FUSED DISCONNECT SWITCH, 60A, 600V, 3P	
PE-01-4016	FUSED DISCONNECT SWITCH, 100A, 600V, 3P	
PE-01-4017	FUSED DISCONNECT SWITCH, 100A, 600V, 2P	
PE-01-4019	FUSED DISCONNECT SWITCH, 200A, 600V, 3P	

FUSED DOOR INTERLOCKING DISCONNECT ACCESSORIES		
PE-01-4013	DISCONNECT SHAFT FOR 60 AMP	
PE-01-4021	DISCONNECT SHAFT FOR 100 AMP AND 200 AMP	
PE-01-4014	DISCONNECT HANDLE (KNOB) FOR 60 AMP SWITCH	
PE-01-4020	DISCONNECT HANDLE (KNOB) FOR 100 AND 200 AMP SWITCH	
PE-01-4015	TERMINAL LUG KIT FOR 30 & 60 AMP SWITCH	
PE-01-4022	TERMINAL LUG KIT FOR 100 & 200 AMP DISCONNECT	
PE-01-4018	COVER, FUSE FOR 100 AMP DISCONNECT	

FUSE BLOCKS		
PE-07-4030	1 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-1030	1 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC	
PE-07-7060	1 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K	
PE-07-5100	2 POLE 100 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-5030	2 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-2030	2 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC	
PE-07-5060	2 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-9100	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS K	
PE-07-6030	3 POLE 30 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-9030	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS K	
PE-07-3030	3 POLE 30 AMP 600 VOLT MINI FUSE BLOCK CLASS CC	
PE-07-6060	3 POLE 60 AMP 250 VOLT FUSE BLOCK CLASS K	
PE-07-9060	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS K	
PE-07-1001	2 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-1002	3 POLE 30 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-8061	2 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-9061	3 POLE 60 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-8101	2 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-9101	3 POLE 100 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-8201	2 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	
PE-07-9201	3 POLE 200 AMP 600 VOLT FUSE BLOCK CLASS CC, MR	



FUSES		
250V		
PE-06-1002	2 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1003	3 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1004	4 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1006	6 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1010	10 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1015	15 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1020	20 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1025	25 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1030	30 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1035	35 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1040	40 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1045	45 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1050	50 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-1060	60 AMP 250 VOLT FUSE CLASS K5, NON TIME DELAY	
600 VOLT		
PE-06-2001	1 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2002	2 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2003	3 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	
PE-06-2006	6 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY	

PE-06-2010	10 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2015	15 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2020	20 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2025	25 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2030	30 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2035	35 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2040	40 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2045	45 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2050	50 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-2060	60 AMP 600 VOLT FUSE CLASS K5, NON TIME DELAY
PE-06-0031	1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0032	8/10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0033	1 1/4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0034	1 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0035	2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0036	2 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0037	3 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0038	3 1/2 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0039	4 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0040	5 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0041	6 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0042	7 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0043	9 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0044	10 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0045	12 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0046	15 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0047	20 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0048	25 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-0049	30 AMP 600 VOLT FUSE CLASS CC, TIME DELAY, MR
PE-06-3000	35 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3001	40 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3002	50 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3003	60 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3004	70 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3005	80 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3006	90 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3007	100 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3008	110 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3009	125 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
PE-06-3010	150 AMP 600 VOLT FUSE CLASS J, TIME DELAY, MR
MINIATURE FUSES	
PE-06-0001	1 AMP 600 VOLT FUSE CLASS CC
PE-06-0002	2 AMP 600 VOLT FUSE CLASS CC
PE-06-0003	3 AMP 600 VOLT FUSE CLASS CC
PE-06-0006	6 AMP 600 VOLT FUSE CLASS CC
PE-06-0010	10 AMP 600 VOLT FUSE CLASS CC
PE-06-0015	15 AMP 600 VOLT FUSE CLASS CC
PE-06-0020	20 AMP 600 VOLT FUSE CLASS CC
PE-06-0025	25 AMP 600 VOLT FUSE CLASS CC
PE-06-0030	30 AMP 600 VOLT FUSE CLASS CC

MAGNETIC CONTACTORS/RELAYS	
24 VOLT CONTROL	
PE-05-1301	1 POLE 30 AMP CONTACTOR 24 VOLT
PE-05-1501	1 POLE 50 AMP CONTACTOR 24 VOLT
PE-08-0004	2 Pole 25 AMP RELAY 24 VOLT
PE-05-2301	2 POLE 30 AMP CONTACTOR 24 VOLT
PE-05-2401	2 POLE 40 AMP CONTACTOR 24 VOLT
PE-05-2501	2 POLE 50 AMP CONTACTOR 24 VOLT
PE-05-3301	3 POLE 30 AMP CONTACTOR 24 VOLT
PE-05-3401	3 POLE 40 AMP CONTACTOR 24 VOLT
PE-05-3501	3 POLE 50 AMP CONTACTOR 24 VOLT
120 VOLT CONTROL	
PE-05-1302	1 POLE 30 AMP CONTACTOR 120 VOLT

PE-05-1402	1 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2302	2 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-2402	2 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-2502	2 POLE 50 AMP CONTACTOR 120 VOLT	
PE-05-3302	3 POLE 30 AMP CONTACTOR 120 VOLT	
PE-05-3402	3 POLE 40 AMP CONTACTOR 120 VOLT	
PE-05-3502	3 POLE 50 AMP CONTACTOR 120 VOLT	
208 - 240 VOLT CONTROL		
PE-05-1306	1 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-1406	1 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-1506	1 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-2306	2 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-2406	2 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-2506	2 POLE 50 AMP CONTACTOR 208-240 VOLT	
PE-05-3306	3 POLE 30 AMP CONTACTOR 208-240 VOLT	
PE-05-3406	3 POLE 40 AMP CONTACTOR 208-240 VOLT	
PE-05-3506	3 POLE 50 AMP CONTACTOR 208-240 VOLT	
277 VOLT CONTROL		
PE-05-1305	1 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-1405	1 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2305	2 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-2405	2 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-2505	2 POLE 50 AMP CONTACTOR 277 VOLT	
PE-05-3305	3 POLE 30 AMP CONTACTOR 277 VOLT	
PE-05-3405	3 POLE 40 AMP CONTACTOR 277 VOLT	
PE-05-3505	3 POLE 50 AMP CONTACTOR 277 VOLT	

SOLID STATE RELAYS (SSR)		
PE-02-0010	ETSR15 - SOLID STATE RELAY 50 AMP/1 PHASE	
n/a	ETSR32 - SOLID STATE RELAY 25 AMP/3 PHASE (Obsolete)	
PE-02-0025	ETSR35 - SOLID STATE RELAY 50 AMP/3 PHASE	
PE-02-0030	SSR,1PH,48-660VAC,18A,120V	
PE-02-0031	SSR,1PH,48-660VAC,18A,24V	
PE-02-0032	SSR,1PH,42-660VAC, 25A, 280V	
PE-02-0033	SSR,1PH,42-660VAC, 50A, 280V	
PE-02-0034	SSR,1PH,42-660VAC, 60A, 280V	

INTERFACE BOARDS FOR SSR RELAY		
ETPHCC	SWITCH GROUND SIDE PWM INPUT, CLOSE TO CONTROLLER COM	
ETPHCC1	SWITCH HOT SIDE PWM INPUT, CLOSE TO CONTROLLER 24 VAC	
ETPHCI	SSR 4-20ma INPUT	
ETPHCR	SSR 135 OHM INPUT	
ETPHCT	SSR TTAT INPUT	
ETPHCV1	SSR 6-9 VDC INPUT	
ETPHCV2	SSR 2-10 VDC INPUT	

MERCURY CONTACTORS		
PE-26-1351	1 POLE 35 AMP 24 VOLT	
PE-26-1501	1 POLE 50 AMP 24 VOLT	
PE-26-2351	2 POLE 35 AMP 24 VOLT	
PE-26-2501	2 POLE 50 AMP 24 VOLT	
PE-26-3351	3 POLE 35 AMP 24 VOLT	
PE-26-3501	3 POLE 50 AMP 24 VOLT	
PE-26-1355	1 POLE 35 AMP 277 VOLT	
PE-26-2355	2 POLE 35 AMP 277 VOLT	

SECONDARY LIMITS			
PE-09-6140	140°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322803	
PE-09-6240	240°F ONE TIME SEC LIMIT 48A 600VAC ONETIME (RING TERMINAL)	61F 322802	
PE-09-8140	140°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311722	
PE-09-8240	240°F ONE TIME SEC LIMIT 25A 600VAC ONETIME (QUICK CONN)	60F 311723	
PE-09-8160	160°F MANUAL RESET SEC LIMIT 48A 480VAC (RING TERMINAL)	20413L7-912	
PE-09-8300	TUTCO ONE-TIME LIMIT SWITCH 160 DEG (RING TERMINAL)	08-3098-00	
PE-09-8301	TUTCO ONE-TIME LIMIT SWITCH 140 DEG (RING TERMINAL)	08-3043-00	
PE-09-8302	TUTCO ONE-TIME LIMIT SWITCH 125 -140 DEG (QUICK CONN)	08-3090-00	

PRIMARY LIMITS			
PE-09-1105	105°F AUTO RESET PRIMARY LIMIT 12.5A 600VAC (QUICK CONN)	60T 313287	
PE-09-0125	125°F AUTO RESET PRIMARY LIMIT 13A 600V	312894-60TX11	

TRANSFORMERS		
PE-10-1105	24 PRIMARY 24 SECONDARY 50VA ISOLATION TRANSFORMER	
PE-10-2105	120 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-2107	120 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-5105	277 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-5107	277 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-6105	208-240 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-6107	208-240 PRIMARY 24 SECONDARY 75VA TRANSFORMER	
PE-10-7105	480 PRIMARY 24 SECONDARY 50VA TRANSFORMER	
PE-10-7107	480 PRIMARY 24 SECONDARY 75VA TRANSFORMER	

TRANSFORMER WIRING		
B61-01-084	ASSY,WIRE,TERM CONNECTOR TO PWR WHT	
B61-01-085	ASSY,WIRE,TERM CONNECTOR TO PWR BLK	

Note:

- Both of the above Tranformer wires are required by code for field chage-out of transformers.
- Note on parts orders for transformers to attached transformer wiring prior to shipping.

WIRELESS FLAG COVERS		
PE-19-0002	COVER,WIRELESS FLAG,CLEAR	
PE-19-0003	COVER,WIRELESS FLAG,BRIGHT WHITE	
PE-19-0004	COVER,WIRELESS FLAG,PEARL WHITE	

FAN SPEED CONTROLLERS		
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 120V		
66-001-1000	ETFC120-4	
66-002-1000	ETFC120-10	
ETFC120-20	ETFC120-20	
ETFC120-30	ETFC120-30	
66-001-1000	ETFC115VF-A	
66-003-1000	ETFC115VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 208V		
66-009-1000	ETFC208CF-A	
66-010-1000	ETFC208CF-B	
66-009-1000	ETFC208VF-A	
66-011-1000	ETFC208VF-B	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS - 277V		
66-004-1000	ETFC277-4S	
66-005-1000	ETFC277-8	
66-006-1000	ETFC277VF-A	
66-007-1000	ETFC277VF-B	
66-014-1000	ETFC277TVS (VAV-8-A)	
VAV & DIRECT DRIVE FAN SCR - SPEED CONTROLLERS ECM MOTORS		
B63-001-2063	ETPWM - Single ECM motor speed controller	
B63-003-2063	ETPWM - Dual ECM motor master speed controller ¹	
B63-004-2063	ETPWM - Dual ECM motor slave speed controller ¹	
29-00-269	All model ETPWM* mounting bracket	

Note:

- Speed adjustment is located on master speed controller

MOTOR CABLES		
B61-02-069	CFRHW 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-092	CFRHW 77" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-029	CFREH 53" MOTOR POWER CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-02-024	CFRHW 53" MOTOR SIGNAL CABLE (INLET SIZES 14 AND LARGER AND/OR FAN SIZE 21	
B61-01-086	CFRHW 89" MOTOR SIGNAL CABLE FOR DUAL MOTOR APPLICATIONS	



Electrical Parts Price List

All List Prices Subject to Change

Revision Date: February 2014

TERMINAL UNIT SCR USAGE							
TCS SERIES							
UNIT SIZE	115V SCR DESIGNATION		277V SCR DESIGNATION		208V SCR DESIGNATION		MOTOR HP
	Part Number	Description	Part Number	Description	Part Number	Description	
0404	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0504	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0604	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0506	66-001-1000	ETFC120-4	66-004-1000	ETFC277-4S	66-009-1000	ETFC208CF-A	1/6
0606	66-001-1000	ETFC120-4	66-004-1000	ETFC277-4S	66-009-1000	ETFC208CF-A	1/6
0806	66-001-1000	ETFC120-4	66-004-1000	ETFC277-4S	66-009-1000	ETFC208CF-A	1/6
0611	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/4
0811	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/4
1011	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/4
0818	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/2
1018	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/2
1218	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1/2
1021	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	3/4
1221	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	3/4
1421	66-002-1000	ETFC120-10	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	3/4
1224	ETFC120-20	ETFC120-20	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1.0
1424	ETFC120-20	ETFC120-20	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	1.0
1230*	ETFC120-20	ETFC120-20	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	(2) 1/2
1430*	ETFC120-20	ETFC120-20	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	(2) 1/2
1630*	ETFC120-20	ETFC120-20	66-005-1000	ETFC277-8	66-010-1000	ETFC208CF-B	(2) 1/2
1440*	ETFC120-30	ETFC120-30	66-005-1000	ETFC277-8	66-010-1000	(2) ETFC208CF-B	(2) 3/4
1640*	ETFC120-30	ETFC120-30	66-005-1000	ETFC277-8	66-010-1000	(2) ETFC208CF-B	(2) 3/4
1644*	ETFC120-30	ETFC120-30	66-005-1000	(2) ETFC277-8	66-010-1000	(2) ETFC208CF-B	(2) 1.0
1844*	ETFC120-30	ETFC120-30	66-005-1000	(2) ETFC277-8	66-010-1000	(2) ETFC208CF-B	(2) 1.0
TVS SERIES							
UNIT SIZE	115V SCR DESIGNATION		277V SCR DESIGNATION		208V SCR DESIGNATION		MOTOR HP
	Part Number	Description	Part Number	Description	Part Number	Description	
0404	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0504	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0604	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0606	66-001-1000	ETFC115VF-A	66-006-1000	ETFC277VF-A	66-009-1000	ETFC208VF-A	1/6
0804	NONE	NONE	NONE	NONE	NONE	NONE	1/13
0806	66-001-1000	ETFC115VF-A	66-006-1000	ETFC277VF-A	66-009-1000	ETFC208VF-A	1/6
0811	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/4
1006	66-001-1000	ETFC115VF-A	66-006-1000	ETFC277VF-A	66-009-1000	ETFC208VF-A	1/6
1011	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/4
1018	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/2
1211	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/4
1218	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/2
1221	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	3/4
1411	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/4
1418	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/2
1421	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	3/4
1424	ETFC120-20	ETFC120-20	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1.0
1611	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/4
1618	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1/2
1621	66-003-1000	ETFC115VF-B	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	3/4
1624	ETFC120-20	ETFC120-20	66-007-1000	ETFC277VF-B	66-011-1000	ETFC208VF-B	1.0
CVF / CVFQ SERIES							
UNIT SIZE	115V SCR DESIGNATION		277V SCR DESIGNATION		208V SCR DESIGNATION		MOTOR HP
	Part Number	Description	Part Number	Description	Part Number	Description	
6	66-001-1000	ETFC-120-4	66-004-1000	ETFC-277-4S	66-004-1000	ETFC-277-4S	1/6
8	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-004-1000	ETFC-277-4S	1/4
10	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	1/2
10B	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	1/2
12	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	3/4
12B	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	1/2
14*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	(2) 1/2
14A*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-004-1000	ETFC-277-4S	(2) 1/4

14B*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-004-1000	ETFC-277-4S	(2) 1/4
14C*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	(2) 1/2
16*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	(2) 3/4
18*	66-002-1000	ETFC-120-10	66-005-1000	ETFC-277-8	66-005-1000	ETFC-277-8	(2) 3/4

*Dual Fan Units.

INLINE MOTOR FUSE AND FUSE HOLDER SELECTION CHART								
Motor HP	120 Volt				208 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/6	15 AMP	1	PE-06-0015	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/4	20 AMP	1	PE-06-0020	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
1/2	30 AMP	1	PE-06-0030	PE-07-1030	15 AMP	2	PE-06-0015	PE-07-2030
3/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/13	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	20 AMP	1	PE-06-0020	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/4	30 AMP	1	PE-06-0030	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 1/2	30 AMP	1	PE-06-3030	PE-07-A030	30 AMP	2	PE-06-0030	PE-07-2030
(2) 3/4	30 AMP	1	PE-06-3030	PE-07-A030	20 AMP	2	PE-06-3020	PE-07-A030
1	20 AMP	1	PE-06-3020	PE-07-A030	N/A	N/A	N/A	N/A
(2) 1	35 AMP	1	PE-06-3035	PE-07-A060	N/A	N/A	N/A	N/A
Motor HP	277 Volt				480 Volt			
	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #	Fuse AMP	Fuse Qty. Required	Fuse Part #	Fuse Holder Part #
1/13	3 AMP	1	PE-06-0003	PE-07-1030	N/A	N/A	N/A	N/A
1/6	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
1/4	10 AMP	1	PE-06-0010	PE-07-1030	6 AMP	2	PE-06-0006	PE-07-2030
1/2	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
3/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/13	6 AMP	1	PE-06-0006	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/6	10 AMP	1	PE-06-0010	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1/4	15 AMP	1	PE-06-0015	PE-07-1030	10 AMP	2	PE-06-0010	PE-07-2030
(2) 1/2	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
(2) 3/4	25 AMP	1	PE-06-0025	PE-07-1030	20 AMP	2	PE-06-0020	PE-07-2030
1	15 AMP	1	PE-06-0015	PE-07-1030	N/A	N/A	N/A	N/A
(2) 1	30 AMP	1	PE-06-0030	PE-07-1030	N/A	N/A	N/A	N/A

Notes:

1. All fuse holder part numbers shown reflect the quantity of fuses required.
2. See Fuse Blocks and Fuses tables for pricing.
3. For fuse pricing on TCSQ, contact factory.

ACTUATOR COMPATABILITY GUIDE

Many past (and some present) ENVIRO-TEC® controls were designed to drive a DC (two-wire) actuator. Early controls and the Series 7000 were designed to drive an AC (three-wire) actuator. All current replacement actuators require AC drive (three wire). The type of actuator drive for various controls can be determined from the lists below:

DC Drive Controls

- 1) Series 700 Sequences with an "A", "R", "S" or "SB" suffix. The first four letters of the model number will be "ETPD" or "ETPR". These controllers used a blue or blue-green circuit board.
- 2) Series 600 Sequences with an "A" suffix. The first four letters of the model number will be "ETRD". These controllers used a green circuit board without a flow transducer.
- 3) ETVT II zone controllers (not the bypass controller), models ETDD0, ETDD2F and ETDD3F.

AC Drive Controls

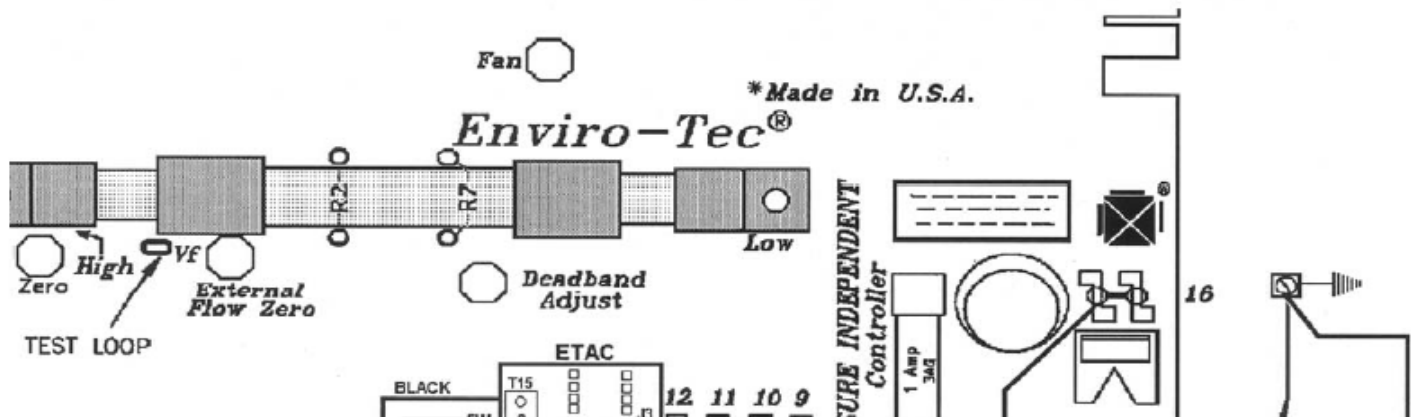
- 1) Series 700 Sequences with no suffix. The first four letters of the model number will be "ETPI". These controllers were housed in a black plastic case or used a green circuit board with a flow transducer.
- 2) Series 600 Sequences with no suffix. The first four letters of the model number will be "ETRC". These controllers were housed in a black plastic case without a flow transducer.
- 3) ETVT II bypass controllers, model ETDD6V.
- 4) ETVT I controllers. The first four letter of the model number will be "ETDC".
- 5) Old model Series 900 sequence controllers. The first four letter of the model number will be "ETDC".

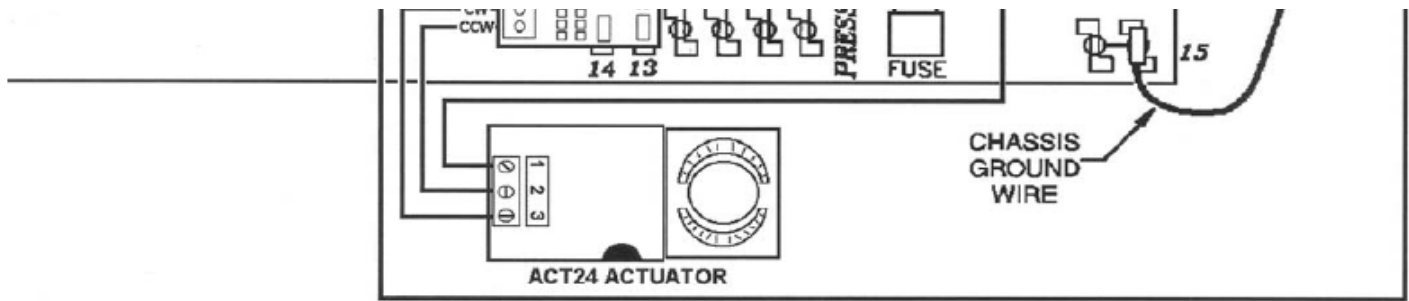
Replacing Mixed AC and DC Components

- 1) If the customer has an operational DC Drive Controller and is replacing the actuator with a current AC Actuator (ACT24 - 3 wire), an ETAC (DC to AC drive interface) will be required.
- 2) If the customer has an operational DC Actuator (two wire) and is replacing the controller with a current AC Drive Controller, either the actuator will need to be replaced with a current AC Actuator (ACT24 - recommended), or an ETADC (AC to DC drive interface) will be required. NOTE: For bypass terminals (BT600 series) having two operational DC Actuators, an ETADC1 (AC to DC drive interface) is required. Both actuators must be the same type - if both are DC, and one fails, both actuators need to be replaced with AC Actuators (ACT24's).

See Rotary Actuators and Interfaces for actuator interface pricing.

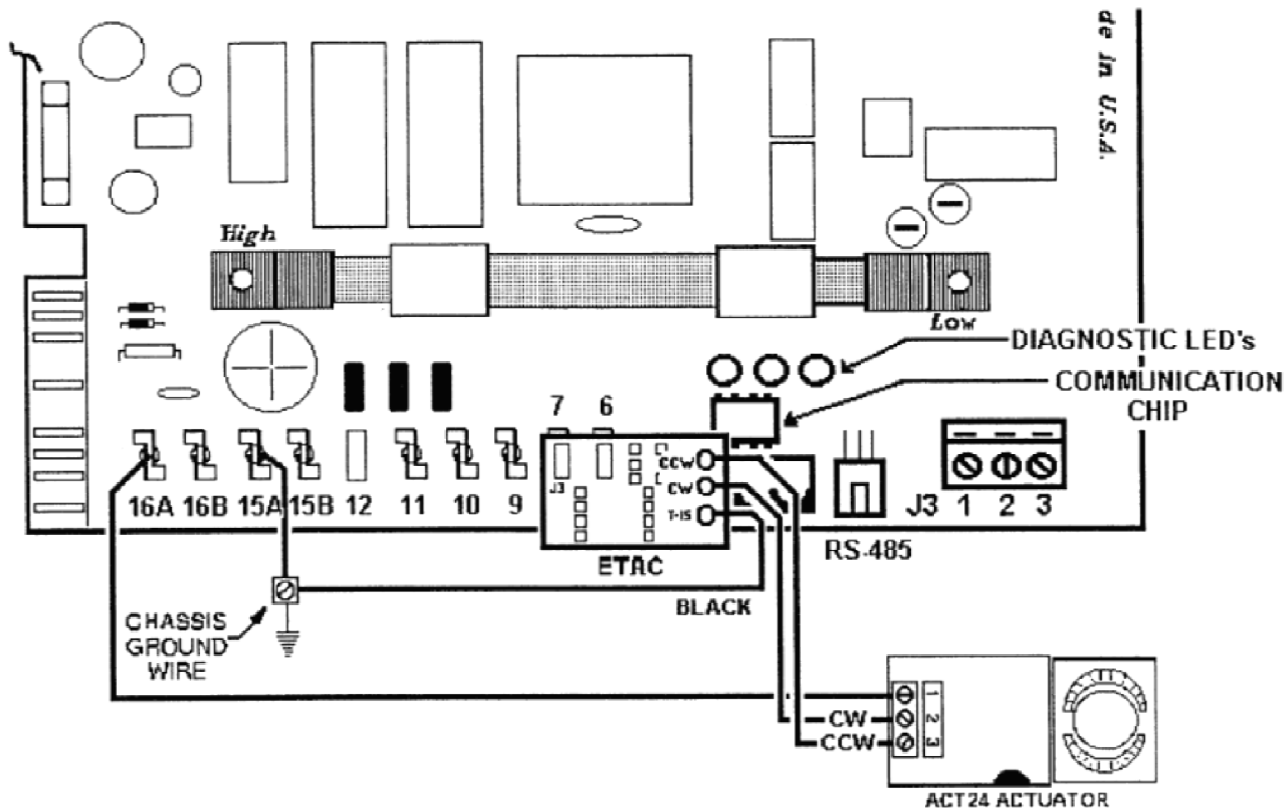
ETAC Installation With ACT24 700 Series Controller





- 1) Before installing the ETAC to the controller, wire terminal 3 of the ACT24 to the terminal labeled CW on the ETAC.
- 2) Wire terminal 2 of the ACT24 to the terminal labeled CCW on the ETAC.
- 3) Connect the black wire supplied with the ETAC to the chassis at the same location that the controller chassis wire is attached.
- 4) If not already installed, wire terminal 1 of the ACT24 to either terminal 16A or 16B of the controller (these terminals are electrically common).
- 5) Turn over the ETAC and carefully push the two male connectors onto the spade type actuator connectors on the controller (terminals 13 and 14). The screw terminal connector on the ETAC should be facing away from terminals 15 and 16; i.e., J3 on the ETAC should connect to terminal 13 on a 700 Series controller.

ETAC Installation With ACT24 ETVT II (DDC Series Controller)



- 1) Before installing the ETAC to the controller, wire terminal 2 of the ACT24 to the terminal labeled CW on the ETAC.
- 2) Wire terminal 3 of the ACT24 to the terminal labeled CCW on the ETAC.
- 3) Connect the black wire supplied with the ETAC to the chassis at the same location that the controller chassis wire is attached.

- chassis wire is attached.
- 4) If not already installed, wire terminal 1 of the ACT24 to either terminal 16A or 16B of the controller (these terminals are electrically common).
 - 5) Turn over the ETAC and carefully push the two male connectors onto the spade type actuator connectors on the controller (terminals 6 and 7). The screw terminal connector on the ETAC should be facing away from terminals 15 and 16; i.e., J3 on the ETAC should connect to terminal 7 on the ETVT II controller.

NOTE: The ETAC is never required with AC driver controllers, and will not work with them. This includes the complete Series 7000 and ETVT II pressure controller (ETDD6V).

SERIES 700 2" ANALOG THERMOSTATS

MODEL TSS			
SEQUENCE	MODEL NO.	PART NO.	LIST
SD701S - SD718S	ETST5AW	B63-001-2056	
SD723S	NONE	N/A	
SD724S - SD726S	ETST5AW	B63-001-2056	
SD727S - SD728S	NONE	N/A	
SD701SB - SD718SB	ETST5AW	B63-001-2056	
SD723SB	NONE	N/A	
SD724SB - SD726SB	ETST5AW	B63-001-2056	
SD727S - SD728SB	NONE	N/A	
MODEL TVS			
SEQUENCE	MODEL NO.	PART NO.	LIST
FV701S - FV708S	ETST5AW	B63-001-2056	
FV717S - FV724S	ETST5AW	B63-001-2056	
FV701SB - FV708SB	ETST5AW	B63-001-2056	
FV717SB - FV724SB	ETST5AW	B63-001-2056	
MODEL TCS			
SEQUENCE	MODEL NO.	PART NO.	LIST
FC701S - FC708S	ETST5AW	B63-001-2056	
FC713S - FC720S	ETST5AW	B63-001-2056	
FC701SB - FC708SB	ETST5AW	B63-001-2056	
FC713SB - FC720SB	ETST5AW	B63-001-2056	
MODEL SDD			
SEQUENCE	MODEL NO.	PART NO.	LIST
DD701S, DD701SB	ETST4H	B63-002-2056	

Notes:

1. For 2" thermostats that require an exposed setpoint, see Thermostat Accessories.
2. Thermostat pricing is for thermostat and base only. For mounting kit (includes cover), see Thermostat Accessories.

SERIES 7000 2" ANALOG THERMOSTATS

MODEL TSS			
SEQUENCE	MODEL NO.	PART NO.	LIST
SD7000 - SD7005	ETST5AW	B63-001-2056	
SD7100 - SD7105	ETST5AW	B63-001-2056	
SD7300 - SD7305	ETST5AW	B63-001-2056	
SD7600	NONE	N/A	
SD7606 - SD7607	NONE	N/A	
MODEL TVS			
SEQUENCE	MODEL NO.	PART NO.	LIST
FV7001 - FV7005	ETST5AW	B63-001-2056	
FV7101 - FV7105	ETST5AW	B63-001-2056	
FV7201 - FV7205	ETST5AW	B63-001-2056	
FV7301 - FV7305	ETST5AW	B63-001-2056	
FV7401 - FV7405	ETST5AW	B63-001-2056	
FV7501 - FV7505	ETST5AW	B63-001-2056	
MODEL TCS			
SEQUENCE	MODEL NO.	PART NO.	LIST
FC7001 - FC7005	ETST5AW	B63-001-2056	
FC7101 - FC7105	ETST5AW	B63-001-2056	

FC7201 - FC7205	ETST5AW	B63-001-2056	
FC7301 - FC7305	ETST5AW	B63-001-2056	
FC7401 - FC7405	ETST5AW	B63-001-2056	
FC7501 - FC7505	ETST5AW	B63-001-2056	
MODEL TDS			
SEQUENCE	MODEL NO.	PART NO.	LIST
DD7100	ETST4H	B63-002-2056	
DD7200	ETST4H	B63-002-2056	
DD7300	ETST4H	B63-002-2056	

Notes:

1. For 2" thermostats that require an exposed setpoint, see Thermostat Accessories
2. Thermostat pricing is for thermostat and base only. For cover and mounting kit, see Thermostat Accessories.

STEP BY STEP GUIDE TO USING THE 600 TO 6000 CROSS REFERENCE TABLES

The Series 600 has been discontinued, but Series 6000 Controller are available as compatible replacements for all standard 600 controllers. Contact factory for replacements on special sequences.

If you know the Series 600 Controller Model Number:

- 1) Go to Table B to find the correct replacement Series 6000 Controller Assembly.
- 2) Go to Table C to find the LIST for the replacement Series 6000 Controller Assembly.

NOTE: You can also use Table B to find the correct replacement Series 6000 Controller Assembly for the old ETRC controllers (enclosed in black case) by substituting "ETRC" for "ETRD" in the 600 Controller Model Number column.

If you only know the Series 600 Sequence Number:

- 1) Go to Table A to find the Series 600 Controller Model Number.
- 2) Go to Table B to find the correct replacement Series 6000 Controller Assembly.
- 3) Go to Table C to find the LIST and Series 6000 Sequence Number for the replacement Series 6000 Controller Assembly.

A & S SERIES 600 ANALOG THERMOSTATS			
MODEL BT WITH 2" THERMOSTAT			
SEQUENCE	MODEL NO.	PART NO.	LIST
BT601S - BT624S	ETST4H	B63-002-2056	
MODEL TSS WITH 2" THERMOSTAT			
SEQUENCE	MODEL NO.	PART NO.	LIST
SD601S - SD623S	ETST4H	B63-002-2056	

Notes:

1. For the standard thermostats that require an exposed setpoint, add a P to the end of the part number and \$16 to the List LIST.
2. For 2" thermostats that require an exposed setpoint, see Thermostat Accessories.
3. Thermostat pricing is for the thermostat only. For base and cover, see Thermostat Accessories.

TABLE A - SERIES 600 SEQUENCE TO CONTROLLER CROSS REFERENCE			
600 SEQUENCE	600 CONTROLLER MODEL NUMBER	600 SEQUENCE	600 CONTROLLER MODEL NUMBER
SD601A	ETRD0	FV601A	ETRD0
SD603A	ETRD1	FV603A	ETRD1
SD605A	ETRD2	FV605A	ETRD2
SD607A	ETRD3	FV607A	ETRD3
SD609A	ETRD0WD	FV609A	ETRD0S
SD611A	ETRD1WD	FV611A	ETRD1S
SD613A	ETRD2WD	FV613A	ETRD2S
SD614A	ETRD3WD	FV615A	ETRD3S
SD617A	ETRD0CD	FV633A	ETRD0FWD
SD619A	ETRD1CD	FV635A	ETRD1FWD
SD621A	ETRD2CD	FV637A	ETRD2FWD
SD623A	ETRD3CD	FV639A	ETRD3FWD
BT601A	ETRD0	FV641A	ETRD0SWD

BT602A*	ETRD02	FV643A	ETRD1SWD
BT603A	ETRD1	FV645A	ETRD2SWD
BT604A*	ETRD12	FV647A	ETRD3SWD
BT605A	ETRD2	FC601A	ETRD0FY
BT606A*	ETRD22	FC603A	ETRD1FY
BT607A	ETRD3	FC605A	ETRD2FY
BT608A*	ETRD32	FC607A	ETRD3FY
BT609A	ETRD0WD	FC609A	ETRD0FS
BT610A*	ETRD0WD2	FC611A	ETRD1FS
BT611A	ETRD1WD	FC613A	ETRD2FS
BT612A*	ETRD1WD2	FC615A	ETRD3FS
BT613A	ETRD2WD	FC617A	ETRD0
BT614A*	ETRD2WD2	FC619A	ETRD1
BT615A	ETRD3WD	FC621A	ETRD2
BT616A*	ETRD3WD2	FC623A	ETRD3
BT617A	ETRD0CD	FC625A	ETRD0YWD
BT618A*	ETRD0CD2	FC627A	ETRD1YWD
BT619A	ETRD1CD	FC629A	ETRD2YWD
BT620A*	ETRD1CD2	FC631A	ETRD3YWD
BT621A	ETRD2CD	FC633A	ETRD0SYWD
BT622A*	ETRD2CD2	FC635A	ETRD1SYWD
BT623A	ETRD3CD	FC637A	ETRD2SYWD
BT624A*	ETRD3CD2	FC639A	ETRD3SYWD

Note: * = Dual actuator applications

TABLE B - SERIES 600 CONTROLLER TO SERIES 6000 CONTROLLER ASSEMBLY CROSS			
600 CONTROLLER MODEL NUMBER	6000 CONTROLLER ASSEMBLY	600 CONTROLLER MODEL NUMBER	6000 CONTROLLER ASSEMBLY
ETRD0	ETRX0	ETRD2S	ETRXNS
ETRD1	ETRXN	ETRD3S	ETRX3S
ETRD2	ETRXN	ETRD0FWD	ETRXNWD
ETRD3	ETRX3	ETRD1FWD	ETRXNWD
ETRD0WD	ETRX0WD	ETRD2FWD	ETRXNWD
ETRD1WD	ETRXNWD	ETRD3FWD	ETRX3FWD
ETRD2WD	ETRXNWD	ETRD0SWD	ETRXNSWD
ETRD3WD	ETRXNWD	ETRD1SWD	ETRXNSWD
ETRD0CD	ETRX0CD	ETRD2SWD	ETRXNSWD
ETRD1CD	ETRXNCD	ETRD3SWD	ETRX3SWD
ETRD2CD	ETRXNCD	ETRD0FY	ETRXNY
ETRD3CD	ETRXNCD	ETRD1FY	ETRXNY
ETRD02	ETRX0	ETRD2FY	ETRXNY
ETRD12	ETRXN	ETRD3FY	ETRXNY
ETRD22	ETRXN	ETRD0FS	ETRXNSY
ETRD32	ETRX3	ETRD1FS	ETRXNSY
ETRD0WD2	ETRX0WD	ETRD2FS	ETRXNSY
ETRD1WD2	ETRXNWD	ETRD3FS	ETRXNSY
ETRD2WD2	ETRXNWD	ETRD0YWD	ETRXNYWD
ETRD3WD2	ETRXNWD	ETRD1YWD	ETRXNYWD
ETRD0CD2	ETRX0CD	ETRD2YWD	ETRXNYWD
ETRD1CD2	ETRXNCD	ETRD3YWD	ETRXNYWD
ETRD2CD2	ETRXNCD	ETRD0SYWD	ETRXNSYWD
ETRD3CD2	ETRXNCD	ETRD1SYWD	ETRXNSYWD
ETRD0S	ETRXNS	ETRD2SYWD	ETRXNSYWD
ETRD1S	ETRXNS	ETRD3SYWD	ETRXNSYWD

* Indicates dual actuator sequences

TABLE C - SERIES 6000 CONTROLLER ASSEMBLY SEQUENCE & LIST LISTS			
6000 CONTROLLER ASSEMBLY			LIST
Model No.	Part No.	Sequence	
ETRX0	66-000-0095	SD6000 ¹ , BT6000	
ETRXN	66-000-0096	SD6001 ¹ , BT6001, FV6001	
ETRX3	66-000-0105	FV6002	
ETRX0WD	66-000-0099	SD6800, BT6800	

ETRXNWD	66-000-0100	SD6801, BT6801
ETRX0CD	66-000-0097	SD6100, BT6100
ETRXNCD	66-000-0098	SD6101, BT6101
ETRXNS	66-000-0106	FV6701
ETRX3S	66-000-0107	FV6702
ETRXNWD	66-000-0100	FV6801
ETRX3FWD	66-000-0108	FV6802
ETRXNSWD	66-000-0109	FV6901
ETRX3SWD	66-000-0110	FV6902
ETRXNY	66-000-0101	FC6002
ETRXNSY	66-000-0102	FC6702
ETRXNYWD	66-000-0103	FC6802
ETRXNSYWD	66-000-0104	FC6902

Note:

1. The fan was hardwired on for obsolete 600 sequences FC617-FC623, so the wiring diagram is the same as one for a single duct.

STEP BY STEP GUIDE TO USING THE 700 TO 7000 CROSS REFERENCE TABLES

The Series 700 has been discontinued, but Series 7000 Controller are available as compatible replacements for all standard 700 controllers. Contact factory for replacements on special sequences.

If you know the Series 700 Controller Model Number:

- 1) If the model number starts with an ETPR or ETPD, go to Table H to find the correct replacement Series 7000 Controller Assembly.
- 2) If the model number starts with an ETPI, go to Table J to find the correct replacement Series 7000 Controller Assembly.
- 3) Go to Table K to find the LIST for the replacement Series 7000 Controller Assembly.

If you only know the Series 700 Sequence Number:

- 1) For sequences without a suffix (e.g., SD701), the controller was either enclosed in a black plastic case, or used a green circuit board
 - a) Go to Table G to find the Series 700 Controller Model Number.
 - b) Go to Table J to find the correct replacement Series 7000 Controller Assembly.
 - c) Go to Table K to find the LIST for the replacement Series 7000 Controller Assembly.
- 2) For sequences with an "A" suffix (e.g., SD701A), the controller used a blue or blue-green circuit board, drove a DC (two-wire) actuator, was calibrated to the old style linear probe used on boxes with 45 degree damper travel, and used the old style 3" by 4" thermostat.
 - a) Go to Table F to find the Series 700 Controller Model Number.
 - b) Go to Table H to find the correct replacement Series 7000 Controller Assembly.
 - c) Go to Table K to find the LIST for the replacement Series 7000 Controller Assembly.
- 3) For sequences with an "R" suffix (e.g., SD701R), the controller used a blue or blue-green circuit board, drove a DC (two-wire) actuator, was calibrated to the new FlowStar™ probe used on boxes with 90 degree damper travel, and used the old style 3" by 4" thermostat.
 - a) Go to Table E to find the Series 700 Controller Model Number.
 - b) Go to Table H to find the correct replacement Series 7000 Controller Assembly.
 - c) Go to Table K to find the LIST for the replacement Series 7000 Controller Assembly.
- 4) For sequences with an "S" or "SB" suffix (e.g., SD701S or SD701SB), the controller used a blue or bluegreen circuit board and the sequence incorporated the 2" low profile thermostat. The "S" suffix sequences used a DC (two-wire) actuator. The "SB" suffix sequences used an AC (three-wire) actuator and an ETAC DC to AC drive interface.
 - a) Go to Table D to find the Series 700 Controller Model Number.
 - b) Go to Table H to find the correct replacement Series 7000 Controller Assembly.
 - c) Go to Table K to find the LIST for the replacement Series 7000 Controller Assembly.

TABLE D - SERIES 700 "S" AND "SB" SUFFIX SEQUENCE TO CONTROLLER CROSS

700 SEQUENCE	700 CONTROLLER MODEL NO.	700 SEQUENCE	700 CONTROLLER MODEL NO.
SD701S, SD701SB	ETPR0	FV706S, FV706SB	ETPR1FTB
SD702S, SD702SB	ETPR1	FV706SM, FV706SMB	ETPR1FTBMP
SD702SM, SD702SMB	ETPR1MP	FV707S, FV707SB	ETPR2FTB
SD703S, SD703SB	ETPR2	FV708S, FV708SB	ETPR3FTB
SD704S, SD704SB	ETPR3	FV717S, FV717SB	ETPR0FTWD
SD705S, SD705SB	ETPR0CD	FV718S, FV718SB	ETPR1FTWD
SD706S, SD706SB	ETPR1CD	FV718SM, FV718SMB	ETPR1FTWDMP
SD706SM, SD706SMB	ETPR1CDMP	FV719S, FV719SB	ETPR2FTWD
SD707S, SD707SB	ETPR2CD	FV720S, FV720SB	ETPR3FTWD
SD708S, SD708SB	ETPR3CD	FV721S, FV721SB	ETPR0FTBWD
SD713S, SD713SB	ETPR1A	FV722S, FV722SB	ETPR1FTBWD
SD713SM, SD713SMB	ETPR1AMP	FV722SM, FV722SMB	ETPR1FTBWDMP
SD714S, SD714SB	ETPR2A	FV723S, FV723SB	ETPR2FTBWD
SD715S, SD715SB	ETPR3A	FV724S, FV724SB	ETPR3FTBWD
SD716S, SD716SB	ETPR1AWD	FC701S, FC701SB	ETPR0FY
SD716SM, SD716SMB	ETPR1AWMP	FC702S, FC702SB	ETPR1FY
SD717S, SD717SB	ETPR2AWD	FC702SM, FC702SMB	ETPR1FYMP
SD718S, SD718SB	ETPR3AWD	FC703S, FC703SB	ETPR2FY
SD723S, SD723SB	ETSRV, ETSRVC	FC704S, FC704SB	ETPR3FY
SD724S, SD724SB	ETPR1	FC705S, FC705SB	ETPR0FB
SD724SM, SD724SMB	ETPR1MP	FC706S, FC706SB	ETPR1FB
SD725S, SD725SB	ETPR2	FC706SM, FC706SMB	ETPR1FBMP
SD726S, SD726SB	ETPR3	FC707S, FC707SB	ETPR2FB
SD727S, SD727SB	ETSRV, ETSRVP	FC708S, FC708SB	ETPR3FB
SD728S, SD728SB	ETSRV1	FC713S, FC713SB	ETPR0FYWD
DD701S, DD701SB (Cold)	ETPD0U	FC714S, FC714SB	ETPR1FYWD
DD701S, DD701SB (Hot)	ETPD0HU	FC714SM, FC714SMB	ETPR1FYWDMP
FV701S, FV701SB	ETPR0FT	FC715S, FC715SB	ETPR2FYWD
FV702S, FV702SB	ETPR1FT	FC716S, FC716SB	ETPR3FYWD
FV702SM, FV702SMB	ETPR1FTMP	FC717S, FC717SB	ETPR0FBWD
FV703S, FV703SB	ETPR2FT	FC718S, FC718SB	ETPR1FBWD
FV704S, FV704SB	ETPR3FT	FC718SM, FC718SMB	ETPR1FBWDMP
FV705S, FV705SB	ETPR0FTB	FC719S, FC719SB	ETPR2FBWD
		FC720S, FC720SB	ETPR3FBWD

TABLE E - SERIES 700 "R" SUFFIX SEQUENCE TO CONTROLLER CROSS REFERENCE

700 SEQUENCE	700 CONTROLLER MODEL NO.	700 SEQUENCE	700 CONTROLLER MODEL NO.
SD701R	ETPR0	FV706R	ETPR1FTS
SD702R	ETPR1	FV706RM	ETPR1FTSMP
SD702RM	ETPR1MP	FV707R	ETPR2FTS
SD703R	ETPR2	FV708R	ETPR3FTS
SD704R	ETPR3	FV717R	ETPR0FTWD
SD705R	ETPR0CD	FV718R	ETPR1FTWD
SD706R	ETPR1CD	FV718RM	ETPR1FTWDMP
SD706RM	ETPR1CDMP	FV719R	ETPR2FTWD
SD707R	ETPR2CD	FV720R	ETPR3FTWD
SD708R	ETPR3CD	FV721R	ETPR0FTSWD
SD709R	ETPR0CD	FV722R	ETPR1FTSWD
SD710R	ETPR1CD	FV722RM	ETPR1FTSWDMP
SD710RM	ETPR1CDMP	FV723R	ETPR2FTSWD
SD711R	ETPR2CD	FV724R	ETPR3FTSWD
SD712R	ETPR3CD	FC701R	ETPR0FY
SD713R	ETPR1A	FC702R	ETPR1FY
SD713RM	ETPR1AMP	FC702RM	ETPR1FYMP
SD714R	ETPR2A	FC703R	ETPR2FY
SD715R	ETPR3A	FC704R	ETPR3FY
SD716R	ETPR1AWD	FC705R	ETPR0FS
SD716RM	ETPR1AWMP	FC706R	ETPR1FS
SD717R	ETPR2AWD	FC706RM	ETPR1FSMP
SD718R	ETPR3AWD	FC707R	ETPR2FS

SD723R	ETSRV, ETSRVC	FC708R	ETPR3FS
SD724R	ETPR1	FC709R	ETPR0
SD724RM	ETPR1MP	FC710R	ETPR1
SD725R	ETPR2	FC711R	ETPR2
SD726R	ETPR3	FC712R	ETPR3
SD727R	ETSRV, ETSRVP	FC713R	ETPR0FYWD
SD728R	ETSRV1	FC714R	ETPR1FYWD
DD701R	ETPD0U	FC714RM	ETPR1FYWDMP
DD701R	ETPD0HU	FC715R	ETPR2FYWD
FV701R	ETPR0FT	FC716R	ETPR3FYWD
FV702R	ETPR1FT	FC717R	ETPR0FSWD
FV702RM	ETPR1FTMP	FC718R	ETPR1FSWD
FV703R	ETPR2FT	FC718RM	ETPR1FSWDMP
FV704R	ETPR3FT	FC719R	ETPR2FSWD
FV705R	ETPR0FTS	FC720R	ETPR3FSWD

TABLE F - SERIES 700 "A" SUFFIX SEQUENCE TO CONTROLLER CROSS REFERENCE

700 SEQUENCE	700 CONTROLLER MODEL NO.	700 SEQUENCE	700 CONTROLLER MODEL NO.
SD701A	ETPD0	FV705A	ETPD0FTS
SD702A	ETPD1	FV706A	ETPD1FTS
SD703A	ETPD2	FV707A	ETPD2FTS
SD704A	ETPD3	FV708A	ETPD3FTS
SD705A	ETPD0CD	FV717A	ETPD0FTWD
SD706A	ETPD1CD	FV718A	ETPD1FTWD
SD707A	ETPD2CD	FV719A	ETPD2FTWD
SD708A	ETPD3CD	FV720A	ETPD3FTWD
SD709A	ETPD0CD	FV721A	ETPD0FTSWD
SD710A	ETPD1CD	FV722A	ETPD1FTSWD
SD711A	ETPD2CD	FV723A	ETPD2FTSWD
SD712A	ETPD3CD	FV724A	ETPD3FTSWD
SD713A	ETPD1A	FC701A	ETPD0FY
SD714A	ETPD2A	FC702A	ETPD1FY
SD715A	ETPD3A	FC703A	ETPD2FY
SD716A	ETPD1AWD	FC704A	ETPD3FY
SD717A	ETPD2AWD	FC705A	ETPD0FS
SD718A	ETPD3AWD	FC706A	ETPD1FS
SD723A	ETSDV	FC707A	ETPD2FS
SD724A	ETPD1	FC708A	ETPD3FS
SD725A	ETPD2	FC709A	ETPD0
SD726A	ETPD3	FC710A	ETPD1
SD727A	ETSDV	FC711A	ETPD2
SD728A	ETSDV1	FC712A	ETPD3
DD701A (Cold)	ETPD0U	FC713A	ETPD0FYWD
DD701A (Hot)	ETPD0HU	FC714A	ETPD1FYWD
DD702A (Cold)	ETPD0U	FC715A	ETPD2FYWD
DD702A (Hot)	ETPD0HU	FC716A	ETPD3FYWD
FV701A	ETPD0FT	FC717A	ETPD0FSWD
FV702A	ETPD1FT	FC718A	ETPD1FSWD
FV703A	ETPD2FT	FC719A	ETPD2FSWD
FV704A	ETPD3FT	FC720A	ETPD3FSWD

TABLE G - SERIES 700 (NO SUFFIX) SEQUENCE TO CONTROLLER CROSS REFERENCE

700 SEQUENCE	700 CONTROLLER MODEL NO.	700 SEQUENCE	700 CONTROLLER MODEL NO.
SD701	ETPI0	FV709	ETPI0FTW
SD702	ETPI1	FV710	ETPI1FTW
SD703	ETPI2	FV711	ETPI2FTW
SD704	ETPI3	FV712	ETPI3FTW
SD705	ETPI0CD	FV713	ETPI0FTWS
SD706	ETPI1CD	FV714	ETPI1FTWS
SD707	ETPI2CD	FV715	ETPI2FTWS
SD708	ETPI3CD	FV716	ETPI3FTWS

SD709	ETPI0CD	FV717	ETPI0FTWD
SD710	ETPI1CD	FV718	ETPI1FTWD
SD711	ETPI2CD	FV719	ETPI2FTWD
SD712	ETPI3CD	FV720	ETPI3FTWD
SD713	ETPI1A	FV721	ETPI0FTSWD
SD714	ETPI2A	FV722	ETPI1FTSWD
SD715	ETPI3A	FV723	ETPI2FTSWD
SD716	ETPI1AWD	FV724	ETPI3FTSWD
SD717	ETPI2AWD	FC701	ETPI0FY
SD718	ETPI3AWD	FC702	ETPI1FY
SD723	ETPI0V	FC703	ETPI2FY
SD724	ETPI1	FC704	ETPI3FY
SD725	ETPI2	FC705	ETPI0FS
SD726	ETPI3	FC706	ETPI1FS
SD727	ETSAV	FC707	ETPI2FS
SD728	ETSAV1	FC708	ETPI3FS
DD701 (Cold)	ETPI0U	FC709	ETPI0
DD701 (Hot)	ETPI0HU	FC710	ETPI1
DD702 (Cold)	ETPI0U	FC711	ETPI2
DD702 (Hot)	ETPI0HU	FC712	ETPI3
FV701	ETPI0FT	FC713	ETPI0FYWD
FV702	ETPI1FT	FC714	ETPI1FYWD
FV703	ETPI2FT	FC715	ETPI2FYWD
FV704	ETPI3FT	FC716	ETPI3FYWD
FV705	ETPI0FTS	FC717	ETPI0FSWD
FV706	ETPI1FTS	FC718	ETPI1FSWD
FV707	ETPI2FTS	FC719	ETPI2FSWD
FV708	ETPI3FTS	FC720	ETPI3FSWD

TABLE H - SERIES 700 CONTROLLER (DC DRIVE) TO SERIES 7000 CONTROLLER

700 CONTROLLER	7000 CONT. ASSEMBLY	700 CONTROLLER	7000 CONT. ASSEMBLY
ETPR0, ETPD0	ETPX0	ETPR2FTWD, ETPD2FTWD	ETPXNCD
ETPR1, ETPD1	ETPXN	ETPR3FTWD, ETPD3FTWD	ETPX3FTWD
ETPR1MP	ETPX1MP	ETPR0FTBWD	ETPXNFTBWD
ETPR2, ETPD2	ETPXN	ETPR1FTBWD	ETPXNFTBWD
ETPR3, ETPD3	ETPXN	ETPR1FTBWDMP	ETPX1FTBWDMP
ETPR0CD, ETPD0CD	ETPX0CD	ETPR2FTBWD	ETPXNFTBWD
ETPR1CD, ETPD1CD	ETPXNCD	ETPR3FTBWD	ETPX3FTBWD
ETPR1CDMP	ETPX1CDMP	ETPR0FTSWD, ETPD0FTSWD	ETPXNFTSWD
ETPR2CD, ETPD2CD	ETPXNCD	ETPR1FTSWD, ETPD1FTSWD	ETPXNFTSWD
ETPR3CD, ETPD3CD	ETPXNCD	ETPR1FTSWDMP	ETPX1FTSWDMP
ETPR1A, ETPD1A	ETPXN	ETPR2FTSWD, ETPD2FTSWD	ETPXNFTSWD
ETPR1AMP	ETPX1MP	ETPR3FTSWD, ETPD3FTSWD	ETPX3FTSWD
ETPR2A, ETPD2A	ETPXN	ETPR0FY, ETPD0FY	ETPXNFY
ETPR3A, ETPD3A	ETPXN	ETPR1FY, ETPD1FY	ETPXNFY
ETPR1AWD, ETPD1AWD	ETPXNCD	ETPR1FYMP	ETPX1FYMP
ETPR1AWMP	ETPX1CDMP	ETPR2FY, ETPD2FY	ETPXNFY
ETPR2AWD, ETPD2AWD	ETPXNCD	ETPR3FY, ETPD3FY	ETPX3FY
ETPR3AWD, ETPD3AWD	ETPXNCD	ETPR0FB	ETPXNFB
ETSRVC, ETSRV, ETSDV	ETPXVC	ETPR1FB	ETPXNFB
ETSRVP, ETSRV, ETSDV	ETPXVP	ETPR1FBMP	ETPX1FBMP
ETSRV1, ETSDV1	ETPXV1	ETPR2FB	ETPXNFB
ETPD0U	ETPX0U	ETPR3FB	ETPX3FB
ETPD0HU	ETPX0HU	ETPR0FS, ETPD0FS	ETPXNFS
ETPR0FT, ETPD0FT	ETPXN	ETPR1FS, ETPD1FS	ETPXNFS
ETPR1FT, ETPD1FT	ETPXN	ETPR1FSMP	ETPX1FSMP

ETPR1FTMP	ETPX1FTMP	ETPR2FS, ETPD2FS	ETPXNFS
ETPR2FT, ETPD2FT	ETPXN	ETPR3FS, ETPD3FS	ETPX3FS
ETPR3FT, ETPD3FT	ETPX3FT	ETPR0FYWD, ETPD0FYWD	ETPXNFYWD
ETPR0FTB	ETPXNFTB	ETPR1FYWD, ETPD1FYWD	ETPXNFYWD
ETPR1FTB	ETPXNFTB	ETPR1FYWDMP	ETPX1FYWDMP
ETPR1FTBMP	ETPXNFTBMP	ETPR2FYWD, ETPD2FYWD	ETPXNFYWD
ETPR2FTB	ETPXNFTB	ETPR3FYWD, ETPD3FYWD	ETPX3FYWD
ETPR3FTB	ETPX3FTB	ETPR0FBWD	ETPXNFBWD
ETPR0FTS, ETPD0FTS	ETPXNFTS	ETPR1FBWD	ETPXNFBWD
ETPR1FTS, ETPD1FTS	ETPXNFTS	ETPR1FBWDMP	ETPX1FBWDMP
ETPR1FTSMP	ETPX1FTSMP	ETPR2FBWD	ETPXNFBWD
ETPR2FTS, ETPD2FTS	ETPXNFTS	ETPR3FBWD	ETPX3FBWD
ETPR3FTS, ETPD3FTS	ETPX3FTS	ETPR0FSWD, ETPD0FSWD	ETPXNFSWD
ETPR0FTWD, ETPD0FTWD	ETPXNCD	ETPR1FSWD, ETPD1FSWD	ETPXNFSWD
ETPR1FTWD, ETPD1FTWD	ETPXNCD	ETPR1FSWDMP	ETPX1FSWDMP
ETPR1FTWDMP	ETPX1FTWDMP	ETPR2FSWD, ETPD2FSWD	ETPXNFSWD
		ETPR3FSWD, ETPD3FSWD	ETPX3FSWD

TABLE J - SERIES 700 CONTROLLER (AC DRIVE NO SUFFIX) TO SERIES 7000			
700 CONTROLLER	7000 CONTROLLER ASSEMBLY	700 CONTROLLER	7000 CONTROLLER ASSEMBLY
ETPI0	ETPX0	ETPI2FTW	ETPXNFTWS
ETPI1	ETPXN	ETPI3FTW	ETPX3FTWS
ETPI2	ETPXN	ETPI0FTWS	ETPXNFTWS
ETPI3	ETPXN	ETPI1FTWS	ETPXNFTWS
ETPI0CD	ETPX0CD	ETPI2FTWS	ETPXNFTWS
ETPI1CD	ETPXNCD	ETPI3FTWS	ETPX3FTWS
ETPI2CD	ETPXNCD	ETPI0FTWD	ETPXNCD
ETPI3CD	ETPXNCD	ETPI1FTWD	ETPXNCD
ETPI1A	ETPXN	ETPI2FTWD	ETPXNCD
ETPI2A	ETPXN	ETPI3FTWD	ETPX3FTWD
ETPI3A	ETPXN	ETPI0FTSWD	ETPXNFTSWD
ETPI1AWD	ETPXNCD	ETPI1FTSWD	ETPXNFTSWD
ETPI2AWD	ETPXNCD	ETPI2FTSWD	ETPXNFTSWD
ETPI3AWD	ETPXNCD	ETPI3FTSWD	ETPX3FTSWD
ETPI0V	ETPXVC	ETPI0FY	ETPXNFY
ETSAV	ETPXVP	ETPI1FY	ETPXNFY
ETSAV1	ETPXV1	ETPI2FY	ETPXNFY
ETPI0U	ETPX0U	ETPI3FY	ETPX3FY
ETPI0HU	ETPX0HU	ETPI0FS	ETPXNFS
ETPI0FT	ETPXN	ETPI1FS	ETPXNFS
ETPI1FT	ETPXN	ETPI2FS	ETPXNFS
ETPI2FT	ETPXN	ETPI3FS	ETPX3FS
ETPI3FT	ETPX3FT	ETPI0FYWD	ETPXNFYWD
ETPI0FTS	ETPXNFTS	ETPI1FYWD	ETPXNFYWD
ETPI1FTS	ETPXNFTS	ETPI2FYWD	ETPXNFYWD
ETPI2FTS	ETPXNFTS	ETPI3FYWD	ETPX3FYWD
ETPI3FTS	ETPX3FTS	ETPI0FSWD	ETPXNFSWD
ETPI0FTW	ETPXNFTWS	ETPI1FSWD	ETPXNFSWD
ETPI1FTW	ETPXNFTWS	ETPI2FSWD	ETPXNFSWD
		ETPI3FSWD	ETPX3FSWD

STEP BY STEP GUIDE TO FINDING SERIES 7000 MODULE LISTS

In most applications, a Series 7000 controller assembly can be repaired by replacing the faulty module rather than the whole assembly.

If you know the Series 7000 Module Model Number:

- 1) Go to Table N to find the LIST.

If you know the Series 7000 Sequence Number:

- 1) Go to Table L to find the Series 7000 Controller Assembly.
- 2) Go to Table M to find the modules used on the Series 7000 Controller assembly.
- 3) Go to Table N to find the module LIST.

OR

- 1) Find the Module Model Number from the sequence submittal drawing.
- 2) Go to Table N to find the module LIST.

TABLE K - SERIES 7000 CONTROLLER ASSEMBLY SEQUENCE AND LIST LISTS			
7000 CONTROLLER ASSEMBLY			LIST
Model No.	Part No.	Sequence(s)	
ETPX0	66-000-0000	SD7000 ¹	
ETPXN	66-000-0001	SD7001 ¹ , FV7001	
ETPX1MP	66-000-0002	SD7003	
ETPX1LP	66-000-0003	SD7004	
ETPX1HP	66-000-0004	SD7005	
ETPX0CD	66-000-0005	SD7100	
ETPXNCD	66-000-0006	SD7101, FV7101	
ETPX1CDMP	66-000-0007	SD7103	
ETPX1CDLP	66-000-0008	SD7104	
ETPX1CDHP	66-000-0009	SD7105	
ETPX0WD	66-000-0010	SD7300	
ETPXNWD	66-000-0011	SD7301, FV7301	
ETPX1WDMP	66-000-0012	SD7303	
ETPX1WDLP	66-000-0013	SD7304	
ETPX1WDHP	66-000-0014	SD7305	
ETPXVC	66-000-0015	SD7600	
ETPXVP	66-000-0016	SD7606	
ETPXV1	66-000-0017	SD7607	
ETPX0U	66-000-0087	DD7200	
ETPX0HU	66-000-0088	DD7200	
ETPX3FT	66-000-0054	FV7002	
ETPX1FTMP	66-000-0055	FV7003	
ETPX1FTLP	66-000-0056	FV7004	
ETPX1FTHP	66-000-0057	FV7005	
ETPX3FTWD	66-000-0058	FV7102	
ETPX1FTWDMP	66-000-0059	FV7103	
ETPX1FTWDLP	66-000-0060	FV7104	
ETPX1FTWDHP	66-000-0061	FV7105	
ETPXNFTB	66-000-0062	FV7201	
ETPX3FTB	66-000-0063	FV7202	
ETPXNFTBMP	66-000-0064	FV7203	
ETPXNFTBLP	66-000-0065	FV7204	
ETPXNFTBHP	66-000-0066	FV7205	
ETPX3FTUD	66-000-0067	FV7302	
ETPX1FTUDMP	66-000-0068	FV7303	
ETPX1FTUDLP	66-000-0069	FV7304	
ETPX1FTUDHP	66-000-0070	FV7305	
ETPXNFTBWD	66-000-0071	FV7401	
ETPX3FTBWD	66-000-0072	FV7402	
ETPX1FTBWDMP	66-000-0073	FV7403	
ETPX1FTBWDLP	66-000-0074	FV7404	
ETPX1FTBWDHP	66-000-0075	FV7405	
ETPXNFTBCD	66-000-0076	FV7501	
ETPX3FTBCD	66-000-0077	FV7502	

ETPX1FTBCDMP	66-000-0078	FV7503
ETPX1FTBCDLP	66-000-0079	FV7504
ETPX1FTBCDHP	66-000-0080	FV7505
ETPXNFTSWD	66-000-0081	FV7601
ETPX3FTSWD	66-000-0082	FV7602
ETPX1FTSWDMP	66-000-0083	FV7603
ETPXNFTS	66-000-0084	FV7701
ETPX3FTS	66-000-0085	FV7702
ETPX1FTSMP	66-000-0086	FV7703
ETPXNFTWS	66-000-0092	FV7801, FV7901
ETPX3FTWS	66-000-0128	FV7802, FV7902
ETPXNFY	66-000-0018	FC7001
ETPX3FY	66-000-0019	FC7002
ETPX1FYMP	66-000-0020	FC7003
ETPX1FYLP	66-000-0021	FC7004
ETPX1FYHP	66-000-0022	FC7005
ETPXNIFYWD	66-000-0023	FC7101
ETPX3FYWD	66-000-0024	FC7102
ETPX1FYWDMP	66-000-0025	FC7103
ETPX1FYWDLP	66-000-0026	FC7104
ETPX1FYWDHP	66-000-0027	FC7105
ETPXNFB	66-000-0028	FC7201
ETPX3FB	66-000-0029	FC7202
ETPX1FBMP	66-000-0030	FC7203
ETPX1FBLP	66-000-0031	FC7204
ETPX1FBHP	66-000-0032	FC7205
ETPXNIFYUD	66-000-0033	FC7301
ETPX3FYUD	66-000-0034	FC7302
ETPX1FYUDMP	66-000-0035	FC7303
ETPX1FYUDLP	66-000-0036	FC7304
ETPX1FYUDHP	66-000-0037	FC7305
ETPXNFBWD	66-000-0038	FC7401
ETPX3FBWD	66-000-0039	FC7402
ETPX1FBWDMP	66-000-0040	FC7403
ETPX1FBWDLP	66-000-0041	FC7404
ETPX1FBWDHP	66-000-0042	FC7405
ETPXNFB CD	66-000-0043	FC7501
ETPX3FB CD	66-000-0044	FC7502
ETPX1FB CDMP	66-000-0045	FC7503
ETPX1FB CDLP	66-000-0046	FC7504
ETPX1FB CDHP	66-000-0047	FC7505
ETPXNFSWD	66-000-0048	FC7601
ETPX3FSWD	66-000-0049	FC7602
ETPX1FSWDMP	66-000-0050	FC7603
ETPXNFS	66-000-0051	FC7701
ETPX3FS	66-000-0052	FC7702
ETPX1FSMP	66-000-0053	FC7703

Note:

1. The fan was hardwired on for obsolete 700 sequences FC709-FC712,
so the wiring diagram is the same as one for a single duct.

TABLE L - SERIES 7000 SEQUENCE TO CONTROLLER ASSEMBLY CROSS REFERENCE			
7000 SEQUENCE	CONTROLLER ASSEMBLY	7000 SEQUENCE	CONTROLLER ASSEMBLY
SD7000	ETPX0	FV7502	ETPX3FTBCD
SD7001	ETPXN	FV7503	ETPX1FTBCDMP
SD7003	ETPX1MP	FV7504	ETPX1FTBLDMP
SD7004	ETPX1LP	FV7505	ETPX1FTBHDMP
SD7005	ETPX1HP	FV7601	ETPXNFTSWD
SD7100	ETPX0CD	FV7602	ETPX3FTSWD
SD7101	ETPXNCD	FV7603	ETPX1FTSWDMP
SD7103	ETPX1CDMP	FV7701	ETPXNFTS
SD7104	ETPX1CDLP	FV7702	ETPX3FTS

SD7105	ETPX1CDHP	FV7703	ETPX1FTSMP
SD7300	ETPX0WD	FV7801	ETPXNFTWS
SD7301	ETPXNWD	FV7802	ETPX3FTWS
SD7303	ETPX1WDMP	FV7901	ETPXNFTWS
SD7304	ETPX1WDLP	FV7902	ETPX3FTWS
SD7305	ETPX1WDHP	FC7001	ETPXNFIY
SD7600	ETPXVC	FC7002	ETPX3FIY
SD7606	ETPXVP	FC7003	ETPX1FIYMP
SD7607	ETPXV1	FC7004	ETPX1FIYLP
DD7100 (Cold)	ETPX0U	FC7005	ETPX1FIYHP
DD7100 (Hot)	ETPXVC	FC7101	ETPXNFIYWD
DD7200 (Cold)	ETPX0U	FC7102	ETPX3FIYWD
DD7200 (Hot)	ETPX0HU	FC7103	ETPX1FIYWDMP
DD7300 (Cold)	ETPX0U	FC7104	ETPX1FIYWDLP
DD7300 (Hot)	ETPXVC	FC7105	ETPX1FIYWDHP
FV7001	ETPXN	FC7201	ETPXNFB
FV7002	ETPX3FT	FC7202	ETPX3FB
FV7003	ETPX1FTMP	FC7203	ETPX1FBMP
FV7004	ETPX1FTLP	FC7204	ETPX1FBLP
FV7005	ETPX1FTHP	FC7205	ETPX1FBHP
FV7101	ETPXNCD	FC7301	ETPXNFIYUB
FV7102	ETPX3FTWD	FC7302	ETPX3FIYUB
FV7103	ETPX1FTWDMP	FC7303	ETPX1FIYUBMP
FV7104	ETPX1FTWDLP	FC7304	ETPX1FIYUBLP
FV7105	ETPX1FTWDHP	FC7305	ETPX1FIYUBHP
FV7201	ETPXNFTB	FC7401	ETPXNFBWD
FV7202	ETPX3FTB	FC7402	ETPX3FBWD
FV7203	ETPX1FTBMP	FC7403	ETPX1FBWDMP
FV7204	ETPX1FTBLP	FC7404	ETPX1FBWDLP
FV7205	ETPX1FTBHP	FC7405	ETPX1FBWDHP
FV7301	ETPXNWD	FC7501	ETPXNFB CD
FV7302	ETPX3FTUD	FC7502	ETPX3FB CD
FV7303	ETPX1FTUDMP	FC7503	ETPX1FB CDMP
FV7304	ETPX1FTUDLP	FC7504	ETPX1FB CDLP
FV7305	ETPX1FTUDHP	FC7505	ETPX1FB CDHP
FV7401	ETPXNFTBWD	FC7601	ETPXNFSWD
FV7402	ETPX3FTBWD	FC7602	ETPX3FSWD
FV7403	ETPX1FTBWDMP	FC7603	ETPX1FSWDMP
FV7404	ETPX1FTBWDLP	FC7701	ETPXNFS
FV7405	ETPX1FTBWDHP	FC7702	ETPX3FS
FV7501	ETPXNFTBCD	FC7703	ETPX1FSMP

TABLE M - SERIES 7000 MODULE CROSS REFERENCE (1 of 2)				
CONTROLLER ASSEMBLY	MODULES USED			
	MASTER	HEAT / FAN	SETBACK / WARMUP	FLOW CONTROL
ETPX0	ETPM7			
ETPXN	ETPM7	ETPH3		
ETPX1MP	ETPM7	ETPHM1		
ETPX1LP	ETPM7	ETPHM2		
ETPX1HP	ETPM7	ETPHM3		
ETPX0CD	ETPM7		ETPCO	
ETPXNCD	ETPM7	ETPH3	ETPCO	
ETPX1CDMP	ETPM7	ETPHM1	ETPCO	
ETPX1CDLP	ETPM7	ETPHM2	ETPCO	
ETPX1CDHP	ETPM7	ETPHM3	ETPCO	
ETPX0WD	ETPM7		ETPW	
ETPXNWD	ETPM7	ETPH3	ETPW	
ETPX1WDMP	ETPM7	ETPHM1	ETPW	
ETPX1WDLP	ETPM7	ETPHM2	ETPW	
ETPX1WDHP	ETPM7	ETPHM3	ETPW	
ETPXVC	ETPM7			ETPCV2
ETPXVP	ETPM7			ETPCV2

ETPXV1	ETPM7-2			ETPCV2
ETPX0U	ETPM7			ETPUC
ETPXVC	ETPM7			ETPCV2
ETPX0U	ETPM7			ETPUC
ETPX0HU	ETPM7			ETPUH
ETPX0U	ETPM7			ETPUC
ETPXVC	ETPM7			ETPCV2
ETPX3FT	ETPM7	ETPH4		
ETPX1FTMP	ETPM7	ETPFVHM1		
ETPX1FTLP	ETPM7	ETPFVHM2		
ETPX1FTHP	ETPM7	ETPFVHM3		
ETPX3FTWD	ETPM7	ETPH4	ETPCO	
ETPX1FTWDMP	ETPM7	ETPFVHM1	ETPCO	
ETPX1FTWDLP	ETPM7	ETPFVHM2	ETPCO	
ETPX1FTWDHP	ETPM7	ETPFVHM3	ETPCO	
ETPXNFTB	ETPM7	ETPH3	ETPSB	
ETPX3FTB	ETPM7	ETPH4	ETPSB	
ETPX1FTBMP	ETPM7	ETPFVHM1	ETPSB	
ETPX1FTBLP	ETPM7	ETPFVHM2	ETPSB	
ETPX1FTBHP	ETPM7	ETPFVHM3	ETPSB	
ETPX3FTUD	ETPM7	ETPH4	ETPW	
ETPX1FTUDMP	ETPM7	ETPFVHM1	ETPW	
ETPX1FTUDLP	ETPM7	ETPFVHM2	ETPW	
ETPX1FTUDHP	ETPM7	ETPFVHM3	ETPW	

TABLE M - SERIES 7000 MODULE CROSS REFERENCE (2 of 2)

CONTROLLER ASSEMBLY	MODULES USED			
	MASTER	HEAT / FAN	SETBACK / WARMUP	FLOW CONTROL
ETPXNFTBWD	ETPM7	ETPH3	ETPWSB	
ETPX3FTBWD	ETPM7	ETPH4	ETPWSB	
ETPX1FTBWDMP	ETPM7	ETPFVHM1	ETPWSB	
ETPX1FTBWDLP	ETPM7	ETPFVHM2	ETPWSB	
ETPX1FTBWDHP	ETPM7	ETPFVHM3	ETPWSB	
ETPXNFTBCD	ETPM7	ETPH3	ETPCOSB	ETPECO
ETPX3FTBCD	ETPM7	ETPH4	ETPCOSB	ETPECO
ETPX1FTBCDMP	ETPM7	ETPFVHM1	ETPCOSB	ETPECO
ETPX1FTBLDMP	ETPM7	ETPFVHM2	ETPCOSB	ETPECO
ETPX1FTBHDMP	ETPM7	ETPFVHM3	ETPCOSB	ETPECO
ETPXNFY	ETPM7	ETPFH2		
ETPX3FY	ETPM7	ETPFH3		
ETPX1FYMP	ETPM7	ETPFHM1		
ETPX1FYLP	ETPM7	ETPFHM2		
ETPX1FYHP	ETPM7	ETPFHM3		
ETPXNFYWD	ETPM7	ETPFH2	ETPCO	
ETPX3FYWD	ETPM7	ETPFH3	ETPCO	
ETPX1FYWDMP	ETPM7	ETPFHM1	ETPCO	
ETPX1FYWDLP	ETPM7	ETPFHM2	ETPCO	
ETPX1FYWDHP	ETPM7	ETPFHM3	ETPCO	
ETPXNFB	ETPM7	ETPFH2	ETPSB	
ETPX3FB	ETPM7	ETPFH3	ETPSB	
ETPX1FBMP	ETPM7	ETPFHM1	ETPSB	
ETPX1FBLP	ETPM7	ETPFHM2	ETPSB	
ETPX1FBHP	ETPM7	ETPFHM3	ETPSB	
ETPXNFYUB	ETPM7	ETPFH2	ETPW	
ETPX3FYUB	ETPM7	ETPFH3	ETPW	
ETPX1FYUBMP	ETPM7	ETPFHM1	ETPW	
ETPX1FYUBLP	ETPM7	ETPFHM2	ETPW	
ETPX1FYUBHP	ETPM7	ETPFHM3	ETPW	
ETPXNFBWD	ETPM7	ETPFH2	ETPWSB	
ETPX3FBWD	ETPM7	ETPFH3	ETPWSB	
ETPX1FBWDMP	ETPM7	ETPFHM1	ETPWSB	
ETPX1FBWDLP	ETPM7	ETPFHM2	ETPWSB	

ETPX1FBWDHP	ETPM7	ETPFHM3	ETPWSB	
ETPXNFBCD	ETPM7	ETPFH2	ETPCOSB	ETPECO
ETPX3FBCD	ETPM7	ETPFH3	ETPCOSB	ETPECO
ETPX1FBCDMP	ETPM7	ETPFHM1	ETPCOSB	ETPECO
ETPX1FBCDLP	ETPM7	ETPFHM2	ETPCOSB	ETPECO
ETPX1FBCDHP	ETPM7	ETPFHM3	ETPCOSB	ETPECO

TABLE N - SERIES 6000 AND 7000 MODULE LIST LISTS					
MODULE MODEL NO.	PART NO.	LIST	MODULE MODEL NO.	PART NO.	LIST
ETPM6	B63-002-2059		ETPFHM2	B63-007-2060	
ETPM7	B63-001-2059		ETPFHM3	B63-008-2060	
ETPM7-2	B63-003-2059		ETPCO	B63-003-2061	
ETPH3	B63-001-2060		ETPCO6	B63-006-2061	
ETPH4	B63-012-2060		ETPSB	B63-001-2061	
ETPHM1	B63-002-2060		ETPWSB	B63-005-2061	
ETPHM2	B63-003-2060		ETPW	B63-002-2061	
ETPHM3	B63-004-2060		ETPCOSB	B63-004-2061	
ETPFVHM1	B63-009-2060		ETPS	B63-008-2061	
ETPFVHM2	B63-010-2060		ETPWS	B63-009-2061	
ETPFVHM3	B63-011-2060		ETPSXW	B63-012-2061	
ETPFH2	B63-005-2060		ETPECO	B63-001-2062	
ETPFH3	B63-013-2060		ETPCV2	B63-002-2062	
ETPFH3-6	B63-015-2060		ETPUC	B63-003-2062	
ETPFHM1	B63-006-2060		ETPUH	B63-004-2062	

ELECTRONIC CONTROLS RETROFIT KITS					
Single Duct Pressure Independent					
Sequence	LIST	Sequence	LIST	Sequence	LIST
RFTSD7000		RFTSD7101	\$428	RFTSD7303	
RFTSD7001		RFTSD7103	\$476	RFTSD7304	
RFTSD7003		RFTSD7104	\$488	RFTSD7305	
RFTSD7004		RFTSD7105	\$476	RFTSD7600	
RFTSD7005		RFTSD7300	\$424	RFTSD7606	
RFTSD7100		RFTSD7301	\$428	RFTSD7607	
Parallel Flow Fan Powered Pressure Independent					
Sequence	LIST	Sequence	LIST	Sequence	LIST
RFTFV7001		RFTFV7201	\$479	RFTFV7501	
RFTFV7002		RFTFV7202	\$520	RFTFV7502	
RFTFV7003		RFTFV7203	\$486	RFTFV7503	
RFTFV7004		RFTFV7204	\$554	RFTFV7504	
RFTFV7005		RFTFV7205	\$486	RFTFV7505	
RFTFV7101		RFTFV7301	\$531	RFTFV7401	
RFTFV7102		RFTFV7302	\$538	RFTFV7402	
RFTFV7103		RFTFV7303	\$531	RFTFV7403	
RFTFV7104		RFTFV7304	\$575	RFTFV7404	
RFTFV7105		RFTFV7305	\$531	RFTFV7405	
Series Flow Fan Powered Pressure Independent					
Sequence	LIST	Sequence	LIST	Sequence	LIST
RFTFC7001		RFTFC7201	\$516	RFTFC7501	
RFTFC7002		RFTFC7202	\$594	RFTFC7502	
RFTFC7003		RFTFC7203	\$516	RFTFC7503	
RFTFC7004		RFTFC7204	\$526	RFTFC7504	
RFTFC7005		RFTFC7205	\$516	RFTFC7505	
RFTFC7101		RFTFC7301	\$538	RFTFC7401	
RFTFC7102		RFTFC7302	\$583	RFTFC7402	
RFTFC7103		RFTFC7303	\$538	RFTFC7403	
RFTFC7104		RFTFC7304	\$548	RFTFC7404	
RFTFC7105		RFTFC7305	\$538	RFTFC7405	

Notes:

1. Electronic retrofit kits include 50VA transformer (must specify voltage), controller, thermostat, enclosure, electric actuator, mount and wire, duct sensor (if applicable), pressure switch (if applicable), and fan relay with fan powered terminals. Components are mounted and wired in a NEMA 1 control enclosure.

2. Actuator capable of controlling dampers up to 90° stroke range with 35 in. lbs. of torque.
3. For fan powered applications, specify fan voltage and horsepower if retrofit includes fan relay and/or transformer. If relay and transformer are not required, deduct \$21 List each.
4. Prior to receiving the retrofit kits, please download the 7000 Installation Operation & Maintenance Manual from www.enviro-tec.com and forward to your customer for start up and balancing of the unit.

PNEUMATIC CONTROLS RETROFIT KITS			
Single Duct Pressure Independent - Standard Controller			
Control Sequence	LIST	Control Sequence	LIST
SD404R, 405R		SD428R, 429R	
SD406R, 407R		SD430R, 431R	
SD408R, 409R, 448R - 451R		SD432R - 435R	
SD410R, 411R		SD452R, 453R	
SD412R, 413R		SD454R, 455R	
SD414R, 415R, 420R - 423R			
Single Duct Pressure Independent - Multi-Function CSC-3016 Controller			
Control Sequence	LIST	Control Sequence	LIST
SD404RC - 407RC		SD428RC - 431RC	
SD408RC - 411RC		SD432RC - 435RC	
SD412RC - 415RC		SD452RC - 455RC	
SD420RC - 423RC			

Notes:

1. Pneumatic retrofit kit includes actuator (35 in. lbs. of torque) with linkage for 90° dampers, controller, relays as shown on sequence diagrams, and all necessary tubing mounted on a plate.

ROTARY ACTUATORS AND INTERFACES			
MODEL NO.	PART NO.	DESCRIPTION	LIST
M9104-IGA-3S	PC-02-0400	JCI ELECTRONIC ACTUATOR M9104-IGA-3S	
LM24	PC-02-0402	ACTUATOR,ELEC,2-10V INPUT	
ETAC	B63-000-2055	DC TO AC REVERSE RECTIFIER INTERFACE	
ETADC	B63-001-2066	AC TO DC RECTIFIER INTERFACE	
ETADC1	B63-002-2066	AC TO DC RECTIFIER "DUAL" ACTUATOR	
MISCELLANEOUS ELECTRONIC PARTS			
BXM-32	PE-19-0601	TEST LEADS (TEST & BALANCE)	
FUSE 1	PE-06-5001	1 AMP 3AG 1.25" GLASS FUSE	
FUSE 2	PE-06-5002	2 AMP 3AG 1.25" GLASS FUSE	
29-00-236	29-00-236	7000 CONTROLLER MOUNTING BRACKET -- INCLUDES STANDOFFS	
ETDS	B64-00-001	INLET DUCT SENSOR-700 or 7000 Controls	
ETCALKIT	63-001-3001	TEST LEADS AND ADJUSTMENT TOOL	

Notes:

1. ETAC: DC to AC rectifier required if replacing a 2 wire (DC) actuator with the PC-02-0400 AC actuator.
2. ETADC: AC to DC rectifier required if replacing existing 700 controller w/ 7000 controller (verify damper motor is a 2 wire [DC]).
3. Installation and Operations Manual (IOM) is available online. (No Login required)

THERMOSTAT ACCESSORIES			
ETSTKITC	B63-001-3000	2" TTAT MOUNTING KIT WITH CONCEALED SETPOINT	
ETSTKITPF	B63-002-3000	2" TTAT MNTG. KIT WITH EXPOSED SETPOINT W/FAHRENHEIT SCALE	
ETSTKITPC	B63-003-3000	2" TTAT MNTG. KIT WITH EXPOSED SETPOINT W/CELCIUS SCALE	