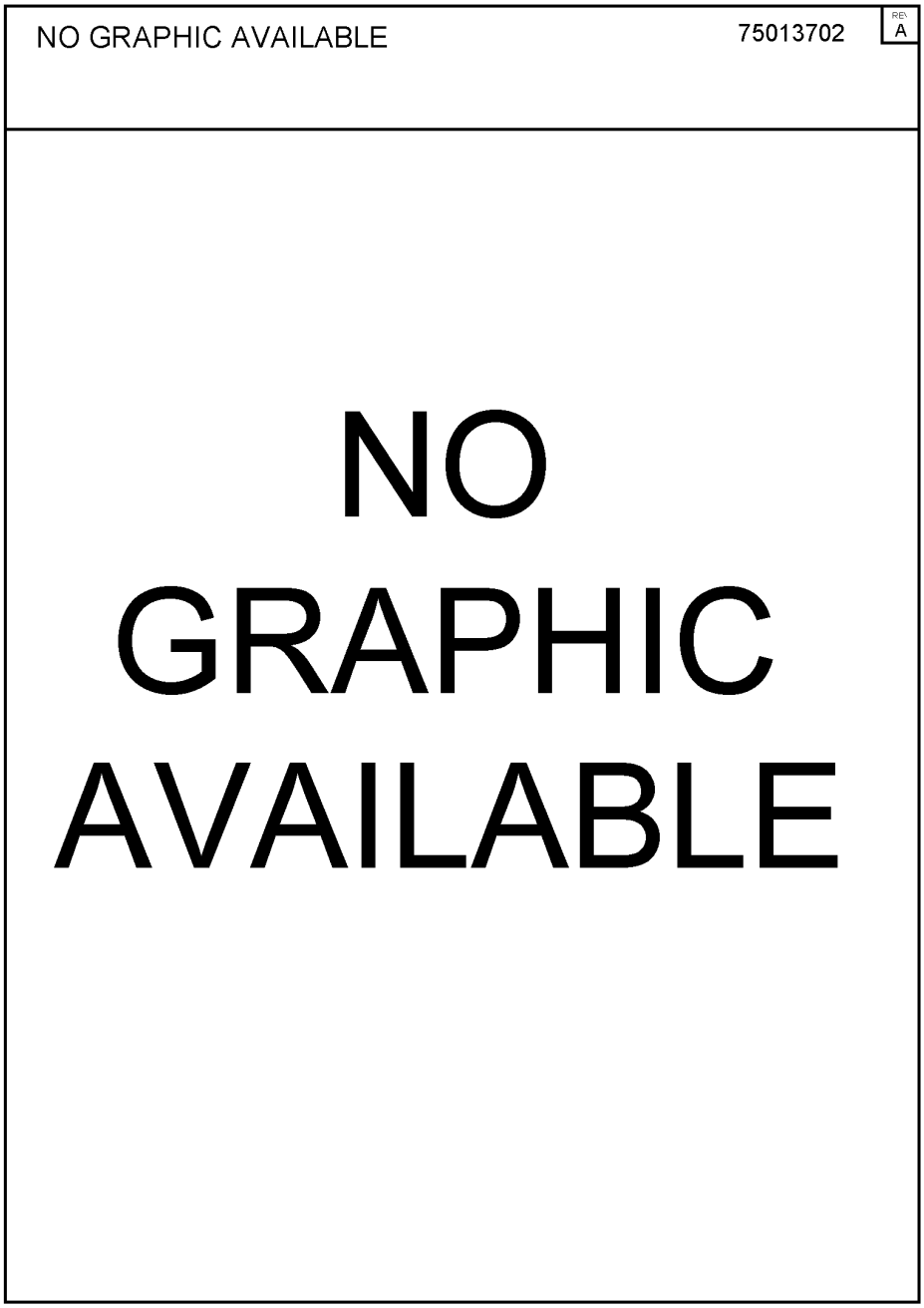
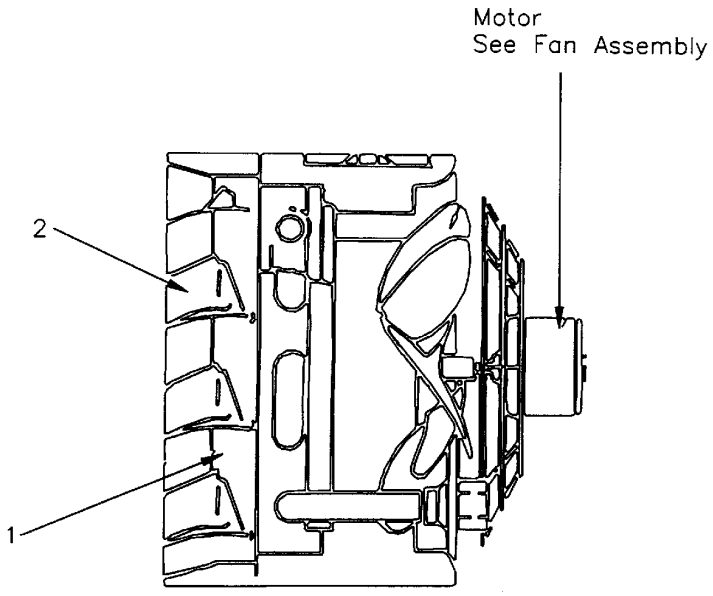
Part No.	Reference No.	Quantity	Description
75000089#UHSBUP1~S	*		COIL S
UHSB1004#UHSBUP1~S	*		CONTROL ACCESSORIES
75000088#UHSBUP1~S	*		FAN ASSEMBLY
75008736#UHSBUP1~S	*		MODEL NUMBER DESCRIPTION
UHSB1003#UHSBUP1~S	*		PANELS
UHSBUP1_UHSBUP1_101359~P	*		UHSBUP1 PARTS LIST

NO GRAPHIC AVAILABLE 75013702 REV A

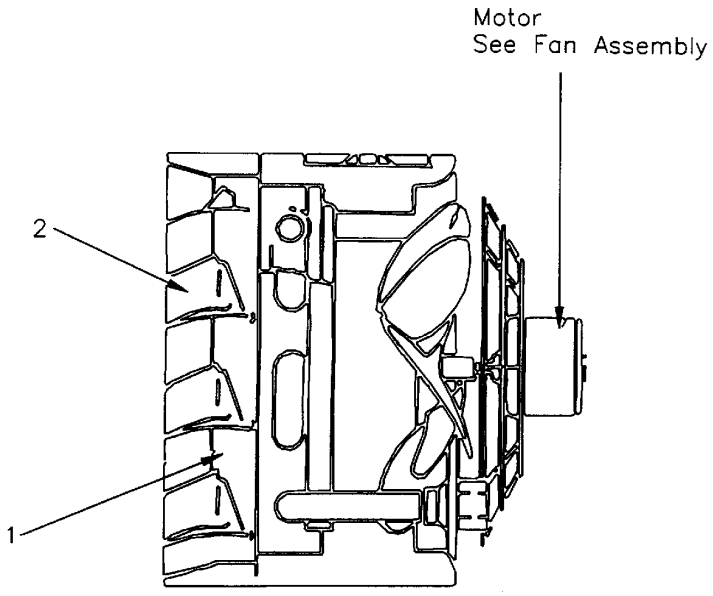


COIL ASSEMBLY & FIN DIFFUSER 75000089 REV A



Part No.	Reference No.	Quantity	Description
75000089_UHSBUP1_225593~P	*		COIL S PARTS LIST

COIL ASSEMBLY & FIN DIFFUSER 75000089 REV A



Part No.	Reference No.	Quantity	Description
COL14970	1	1	COIL; ASSEMBLY FOR UNIT SIZE A36

MODEL NUMBER DESCRIPTION

75008736 REV A

UHPB, UHSB

Digit 1,2,3 – Product Type
UHP, UHS

Digit 4 – Development Sequence
B

Digit 5,6,7 – Capacity/Coil Type
Hot Water Only(Coil Type A "serpentine"
A08 – 8,030 BTU
A18 – 18,400 BTU/HR
A25 – 24,800 BTU/HR
A36 – 35,900 BTU/HR

018	18,000 BTU/HR	132	132,000 BTU/HR
024	24,000 BTU/HR	144	144,000 BTU/HR
036	36,000 BTU/HR	156	156,000 BTU/HR
048	48,000 BTU/HR	180	180,000 BTU/HR
060	60,000 BTU/HR	204	204,000 BTU/HR
072	72,000 BTU/HR	240	240,000 BTU/HR
084	84,000 BTU/HR	280	280,000 BTU/HR
096	96,000 BTU/HR	300	300,000 BTU/HR
108	108,000 BTU/HR	360	360,000 BTU/HR
120	120,000 BTU/HR		

Digit 5,6,7 – Capacity
Steam or Hot Water

042	42,000 BTU/HR	252	252,000 BTU/HR
064	64,000 BTU/HR	280	280,000 BTU/HR
080	80,000 BTU/HR	336	336,000 BTU/HR
102	102,000 BTU/HR	384	384,000 BTU/HR
122	122,000 BTU/HR	500	500,000 BTU/HR
146	146,000 BTU/HR	600	600,000 BTU/HR
166	166,000 BTU/HR	720	720,000 BTU/HR
202	202,000 BTU/HR		

Digit 8 – Voltage
1 = 115/1/60
3 = 230/1/60 (115 V MTR/W/TRANSF)
4 = 208/3/60
5 = 230/3/60
5 = 460/3/60
7 = 575/60/3 (Totally Enclosed(P only)

Digit 9 – Motor Type
T = Totally Enclosed
E = Explosion Proof

Digit 10 – Design Sequence
A

Digit 11 – Tube Material
A = Coppper*
B = Steel(P Only)

Digit 12 – Fan Guard
1 – OSHA Fan Guard
2 – Std Fan Guard
(3 phase or Expl. Proof mtrs. only)
3 – Std Fan Guard (Unit Cap. 240–360)

Digit 13 – Special Coating
0 = No Special Coating
A = Phenolic Coating(Baked)
B = Epoxy
C = Epoxy Phenolic

Digit 14 – Disconnect Switch
0 = None
1 = Disconnect Switch

Digit 15 – Thermostats(Line Voltage
0 = None
A = Light Duty TSTAT w/subbase Line Volts 8 Amps
B = Heavy Duty TSTAT w/subbase & locking cover Line Volts 16 Amps+A32

Digit 16 – Thermostat Cover
0 = None
A = Locking Thermostat Cover

Digit 17 – Manual Starter
0 = None
A= Manual Starter

Digit 18 – Steam and Hot Water Control
0 = None
1 = Strap on Hot Water Control
2 = Steam Pressure Control(open on rise in pressure)
3 = Steam Pressure Control(closed on rise in pressure)
4 = 5.0 Amp Speed Control Switch (Capacities 18 –120 only)

Digit 19 – Vertical Louver
0 = None
A – Vertical Louver
B – Fin Diffuser(p Only)
C – Fin Diffuser w/coating (ponly)

Part No.	Reference No.	Quantity	Description
75008736_UHSBUP1_101368~P	*		MODEL NUMBER DESCRIPTION PARTS LIST

MODEL NUMBER DESCRIPTION

75008736 REV A

UHPB, UHSB

Digit 1,2,3 – Product Type
UHP, UHS

Digit 4 – Development Sequence
B

Digit 5,6,7 – Capacity/Coil Type
Hot Water Only(Coil Type A "serpentine"
A08 – 8,030 BTU
A18 – 18,400 BTU/HR
A25 – 24,800 BTU/HR
A36 – 35,900 BTU/HR

018 18,000 BTU/HR
024 24,000 BTU/HR
036 36,000 BTU/HR
048 48,000 BTU/HR
060 60,000 BTU/HR
072 72,000 BTU/HR
084 84,000 BTU/HR
096 96,000 BTU/HR
108 108,000 BTU/HR
120 120,000 BTU/HR
132 132,000 BTU/HR
144 144,000 BTU/HR
156 156,000 BTU/HR
180 180,000 BTU/HR
204 204,000 BTU/HR
240 240,000 BTU/HR
280 280,000 BTU/HR
300 300,000 BTU/HR
360 360,000 BTU/HR

Digit 5,6,7 – Capacity
Steam or Hot Water

042 42,000 BTU/HR
054 54,000 BTU/HR
080 80,000 BTU/HR
102 102,000 BTU/HR
122 122,000 BTU/HR
146 146,000 BTU/HR
166 166,000 BTU/HR
202 202,000 BTU/HR
252 252,000 BTU/HR
280 280,000 BTU/HR
336 336,000 BTU/HR
384 384,000 BTU/HR
500 500,000 BTU/HR
600 600,000 BTU/HR
720 720,000 BTU/HR

Digit 8 – Voltage
1 = 115/1/60
3 = 230/1/60 (115 V MTR/W/TRANSF)
4 = 208/3/60
5 = 230/3/60
5 = 460/3/60
7 = 575/60/3 (Totally Enclosed(P only)

Digit 9 – Motor Type
T = Totally Enclosed
E = Explosion Proof

Digit 10 – Design Sequence
A

Digit 11 – Tube Material
A = Coppper*
B = Steel(P Only)

Digit 12 – Fan Guard
1 – OSHA Fan Guard
2 – Std Fan Guard
(3 phase or Expl. Proof mtrs. only)
3 – Std Fan Guard (Unit Cap. 240–360)

Digit 13 – Special Coating
0 = No Special Coating
A = Phenolic Coating(Baked)
B = Epoxy
C = Epoxy Phenolic

Digit 14 – Disconnect Switch
0 = None
1 = Disconnect Switch

Digit 15 – Thermostats(Line Voltage
0 = None
A = Light Duty TSTAT w/subbase Line Volts 8 Amps
B = Heavy Duty TSTAT w/subbase & locking cover Line Volts 16 Amps+A32

Digit 16 – Thermostat Cover
0 = None
A = Locking Thermostat Cover

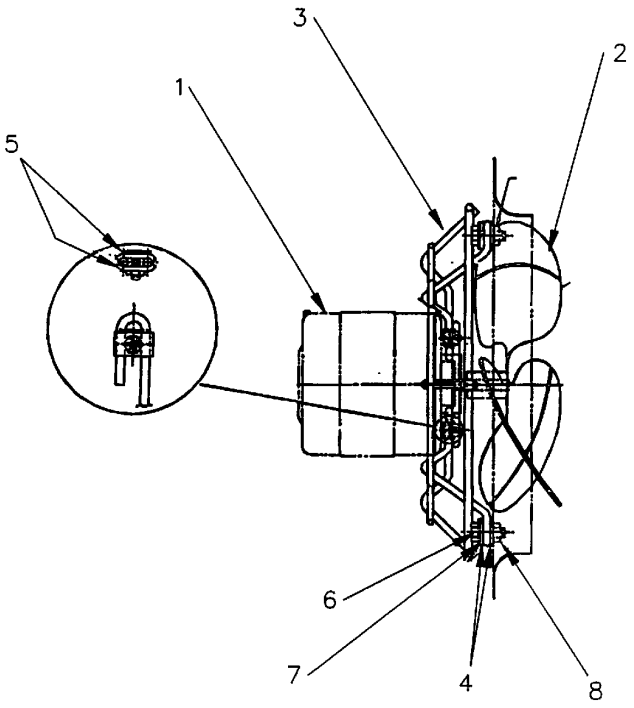
Digit 17 – Manual Starter
0 = None
A= Manual Starter

Digit 18 – Steam and Hot Water Control
0 = None
1 = Strap on Hot Water Control
2 = Steam Pressure Control(open on rise in pressure)
3 = Steam Pressure Control(closed on rise in pressure)
4 = 5.0 Amp Speed Control Switch (Capacities 18 –120 only)

Digit 19 – Vertical Louver
0 = None
A – Vertical Louver
B – Fin Diffuser(p Only)
C – Fin Diffuser w/coating (ponly)

FAN ASSEMBLY 75000088 REV A

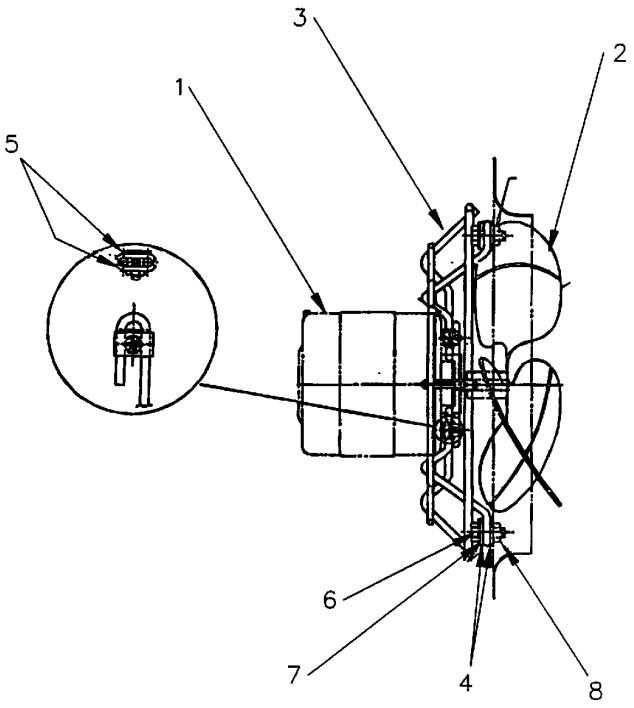
DIGIT 13 = A,C,E,F,J OR N



Part No.	Reference No.	Quantity	Description
75000088_UHSBUP1_225592~P	*		FAN ASSEMBLY PARTS LIST

FAN ASSEMBLY 75000088 REV A

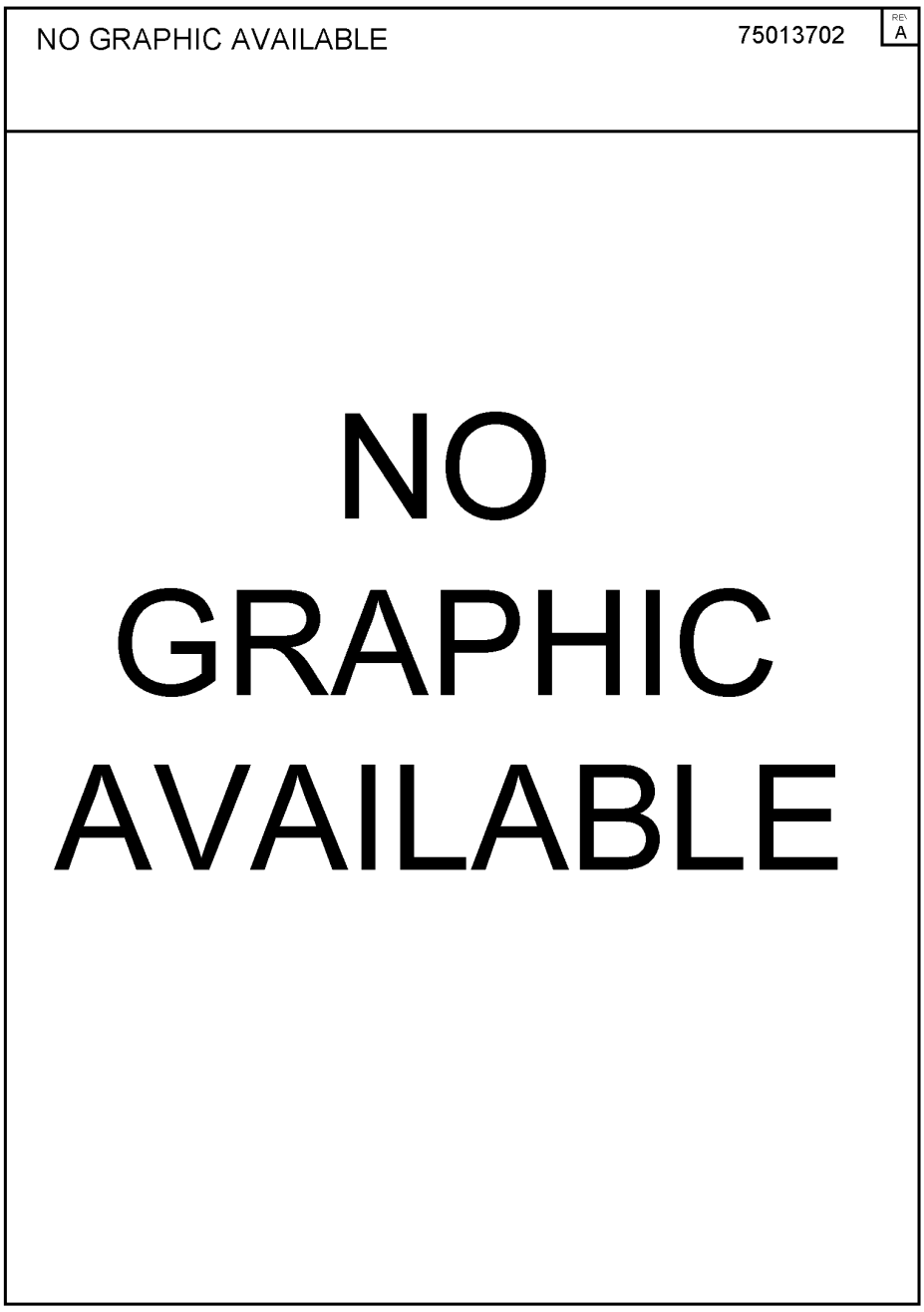
DIGIT 13 = A,C,E,F,J OR N



Part No.	Reference No.	Quantity	Description
MOT02229	1	1	MOTOR, 1/20 HP, 115/60/1, 3/8" SHAFT
FAN01112	2	1	FAN; 5 BLADE,.38 BORE, 12 DIA, 34 DEG, CW
GRD00309	3	1	GUARD; FAN-PROPELLER AND MOTOR MOUNT, 12" DIAMETER
GRD01447	3	1	GUARD; FAN, OSHA FOR 003, 004 UNITS

Part No.	Reference No.	Quantity	Description
UHSB1003_UHSBUP1_225594~P	*		PANELS PARTS LIST

NO GRAPHIC AVAILABLE 75013702 REV A



Part No.	Reference No.	Quantity	Description
PNL25569	1	1	PANEL; BOTTOM JACKET FOR UNIT SIZE A36
PNL25581	2	1	PANEL; TOP JACKET FOR UNIT SIZE A36
PNL25593	3	1	PANEL; BACK FOR UNIT SIZE A36

Part No.	Reference No.	Quantity	Description
UHSB1004_UHSBUP1_117837~P	*		CONTROL ACCESSORIES PARTS LIST

NO GRAPHIC AVAILABLE 75013702 REV A

