
GARDNER DENVER®

13-19-504
Version: 02
February 7, 2007

**ENDURAIR
BASE-MOUNTED & TANK MOUNTED
COMPRESSOR**

MODELS

**ELC99A
20 HP**

PARTS LIST

**Gardner
Denver**

Manual Brought to You By: IndustrialAirPower.com

**MAINTAIN COMPRESSOR RELIABILITY AND PERFORMANCE WITH
GENUINE GARDNER DENVER® COMPRESSOR PARTS AND SUPPORT SERVICES**

Gardner Denver® Compressor genuine parts, manufactured to design tolerances, are developed for optimum dependability – specifically for Gardner Denver compressor systems. Design and material innovations are the result of years of experience with hundreds of different compressor applications. Reliability in materials and quality assurance is incorporated in our genuine replacement parts.

Your authorized Gardner Denver Compressor distributor offers all the backup you'll need. A worldwide network of authorized distributors provides the finest product support in the air compressor industry.

Your authorized distributor can support your Gardner Denver air compressor with these services:

1. Trained parts specialists to assist you in selecting the correct replacement parts.
2. Factory warranted new and remanufactured rotary screw airends. Most popular model remanufactured airends are maintained in stock at the Remanufacturing Center in Indianapolis, IN., for purchase on an exchange basis with liberal core credit available for the replacement unit.
3. A full line of factory tested AEON™ compressor lubricants specifically formulated for use in Gardner Denver compressors.
4. Repair and maintenance kits designed with the necessary parts to simplify servicing your compressor.

Authorized distributor service technicians are factory trained and skilled in compressor maintenance and repair. They are ready to respond and assist you by providing fast, expert maintenance and repair services.

For the location of your local authorized Gardner Denver Air Compressor distributor, refer to the yellow pages of your phone directory, check the Gardner Denver Web Site at www.gardnerdenver.com or contact:

Factory:
Gardner Denver
1800 Gardner Expressway
Quincy, IL 62305

Phone: (217) 222-5400

Fax: (217) 224-7814

INSTRUCTIONS FOR ORDERING REPAIR PARTS

When ordering parts, specify Compressor MODEL, Method of Cooling, HORSEPOWER and SERIAL NUMBER (see nameplate on unit). The Airend Serial Number is also stamped on top of the discharge bearing carrier casting.

All orders for Parts should be placed with the nearest authorized distributor.

Where NOT specified, quantity of parts required per compressor or unit is one (1); where more than one is required per unit, quantity is indicated in parenthesis. **SPECIFY EXACTLY THE NUMBER OF PARTS REQUIRED.**

DO NOT ORDER BY SETS OR GROUPS.

To determine the Right-Hand and Left-Hand side of a compressor, stand at the motor end and look toward the compressor. Right-Hand and Left- Hand are indicated in parenthesis following the part name, i.e. (RH) and (LH), when appropriate.

TOTAL PRODUCT SUPPORT – GARDNER DENVER’S CONTINUING COMMITMENT TO YOUR AIR COMPRESSOR PERFORMANCE

Commitment to total product support continues long after the purchase of your quality Gardner Denver rotary screw compressor.

Gardner Denver original parts incorporate years of experience and improvements in design, materials and quality assurance. Maintaining your compressor investment with Gardner Denver parts will insure protection for the air compressor unit and long, dependable service life.

Your authorized Gardner Denver compressor distributor maintains a complete stock of all common maintenance parts, factory approved AEON lubricants, and Gardner Denver factory warranted exchange airends. In addition, authorized distributor technicians are factory trained, and can provide complete diagnostic, compressor maintenance and repair services.

This manual is designed to assist you in maintaining high performance and receiving many years of dependable service you expect from your Gardner Denver compressor.

REMANUFACTURED AIRENDS

Whenever an airend requires replacement or repair, Gardner Denver offers an industry unique, factory remanufactured airend exchange program. From its modern Remanufacturing Center in Indianapolis, IN., Gardner Denver is committed to supplying you with the highest quality, factory remanufactured airends that are guaranteed to save you time, aggravation and money.

Immediately Available

Repair downtime costs you money, which is why the most popular models are in inventory at all times.

Skilled Craftsmen

Our Remanufacturing assembly technicians average over 20 years experience with air compression products.

Precision Remanufacturing

All potentially usable parts are thoroughly cleaned, inspected and analyzed. Only those parts that can be brought back to original factory specifications are remanufactured. Every remanufactured airend receives a new overhaul kit: bearings, gears, seals, sleeves and gaskets.

Extensive Testing

Gardner Denver performs testing that repair houses just don't do. Magnaflux and ultrasonic inspection spot cracked or stressed castings, monochromatic light analysis exposes oil leaks, and coordinate measurement machine inspects to +/- .0001", insuring that all remanufactured airends meet factory performance specifications.

Warranty

Gardner Denver backs up every remanufactured airend with a new warranty...27 months from purchase, 24 months from service.

Gardner Denver remanufactured airends deliver *quality without question...year in and year out.*

Call Gardner Denver for information on the airend exchange program and the name of your authorized distributor.

Phone Number: (217) 222-5400 or
Fax: (217) 224-7814

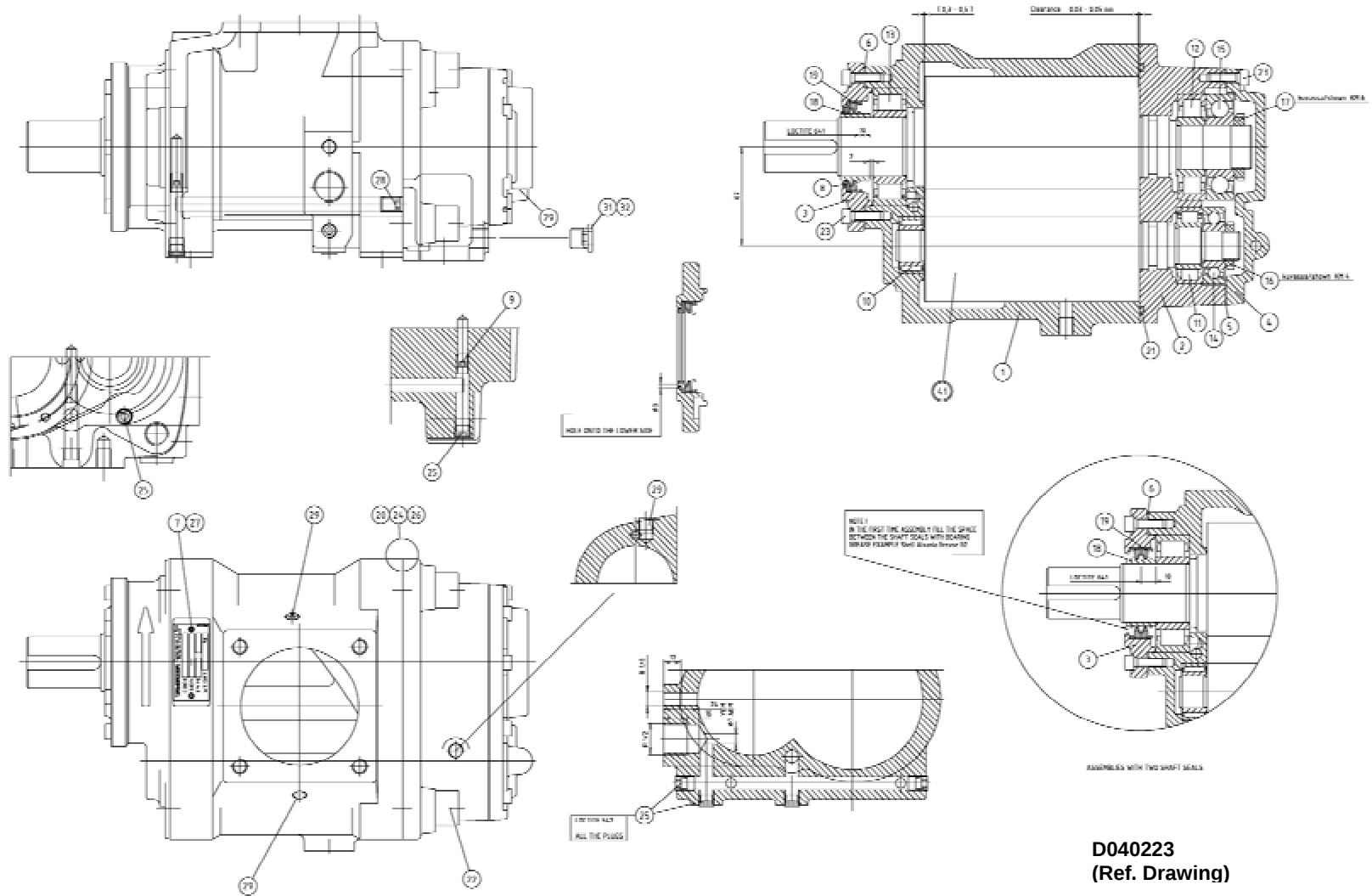
TABLE OF CONTENTS

Maintain Compressor Reliability And Performance With Genuine Gardner Denver Compressor Parts And Support Services	1
Instructions For Ordering Repair Parts	1
Total Product Support – Gardner Denver's Continuing Commitment To Your Air Compressor Performance.....	2
Remanufactured Airends	2
Airend Enduro E6+	4, 5
Air-Cooled Cooler Group.....	6, 7
Oil System Group	8, 9
Misc. Parts Group	10, 11
Receiver	12
Moisture Separator.....	13
Wiring Diagram – 200 Volt	14-17
Wiring Diagram – 230 Volt	18-22
Wiring Diagram – 460 Volt	23-26
Electrical Parts	27
Enclosure	28, 29
Moisture Separator With Trap (VP1021700).....	30
Repair Kits.....	31, 32

For Operating and Service Manual, see

SERVICE MANUAL	13-19-606
E-SMART CONTROL MANUAL	13-19-600

AIREND ENDURO E6+



D040223
(Ref. Drawing)

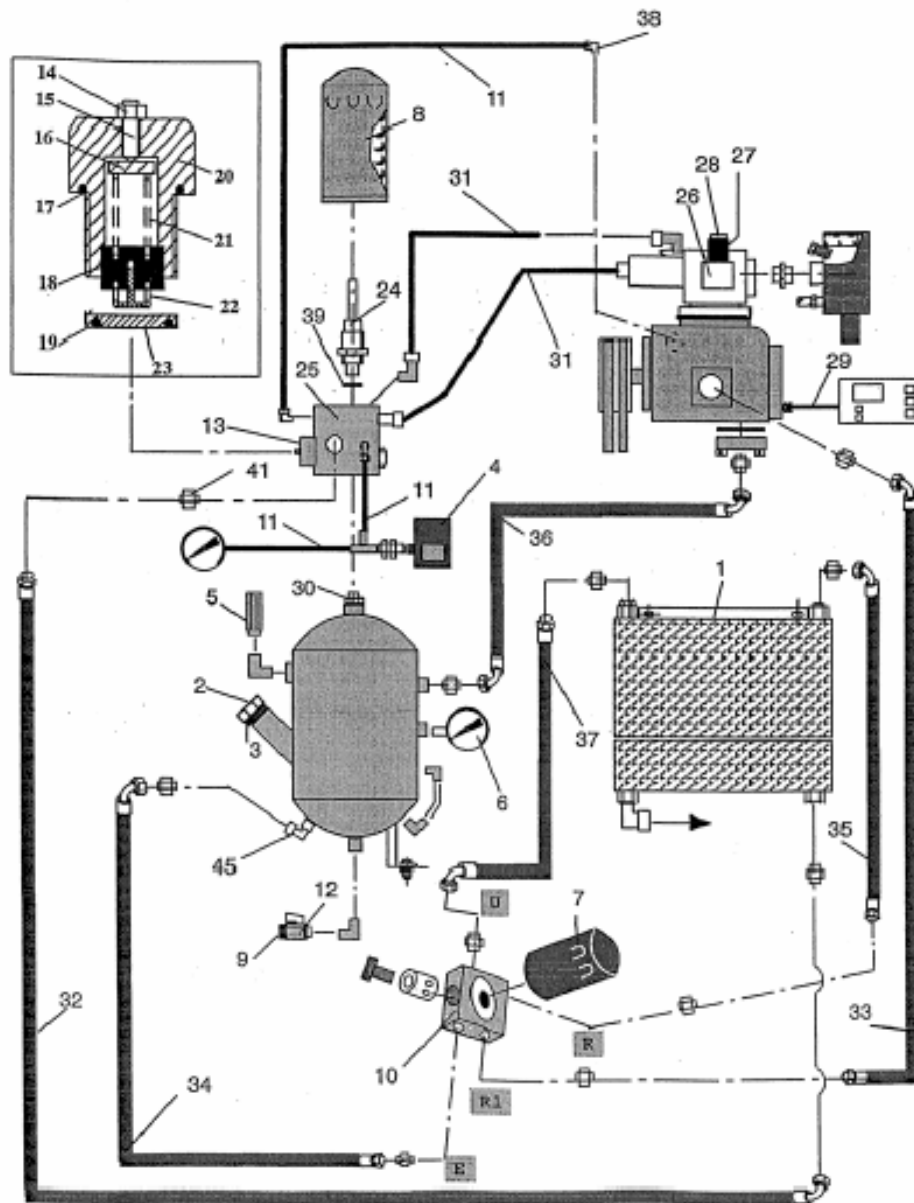
Order by Part Number and Description. Reference Numbers are for your convenience only.

AIREND ENDURO E6+

B/M: 50563802

Ref. No.	Name of Part	Qty.	Part No.	Ref. No.	Name of Part	Qty.	Part No.
1	AIR CYLINDER	1		18	WEAR SLEEVE.....	1	89535389
2	DISCHARGE HOUSING	1		19	OIL SHAFT SEAL.....	1	89532919
3	SEAL	1	SEFC03825198	20	O-RING.....	2	87908849
4	COVER.....	1		21	O-RING.....	1	87454239
5	SEAL	1	SEFC30809788	22	SCREW	4	
6	GASKET	1	SEFC30809658	23	SCREW	15	
8	DUST SEAL	1	89599799	24	PLUG	2	
9	ORIFICE.....	1	SEFC30809938	25	PLUG	6	
10	ROLLER BEARING.....	1	12BA210	26	PIN.....	2	
11	ROLLER BEARING.....	1	12BA207	28	SET SCREW	1	
12	ROLLER BEARING.....	1	12BA208	29	PLUG	1	
13	ROLLER BEARING.....	1	12BA209	29	SCREW	4	
14	BALL BEARING	1	89846509	31	PLUG	1	
15	ROLLER BEARING.....	1	12BA212	32	GASKET	1	25BC584
16	LOCKNUT	1	89846629	41	ROTOR		
17	LOCKNUT	1	87252589		MALE	1	
					FEMALE	1	

AIR-COOLED COOLER GROUP



Parts List

Order by Part Number and Description. Reference Numbers are for your convenience only.

AIR-COOLED COOLER GROUP

B/M: 300ELC4003

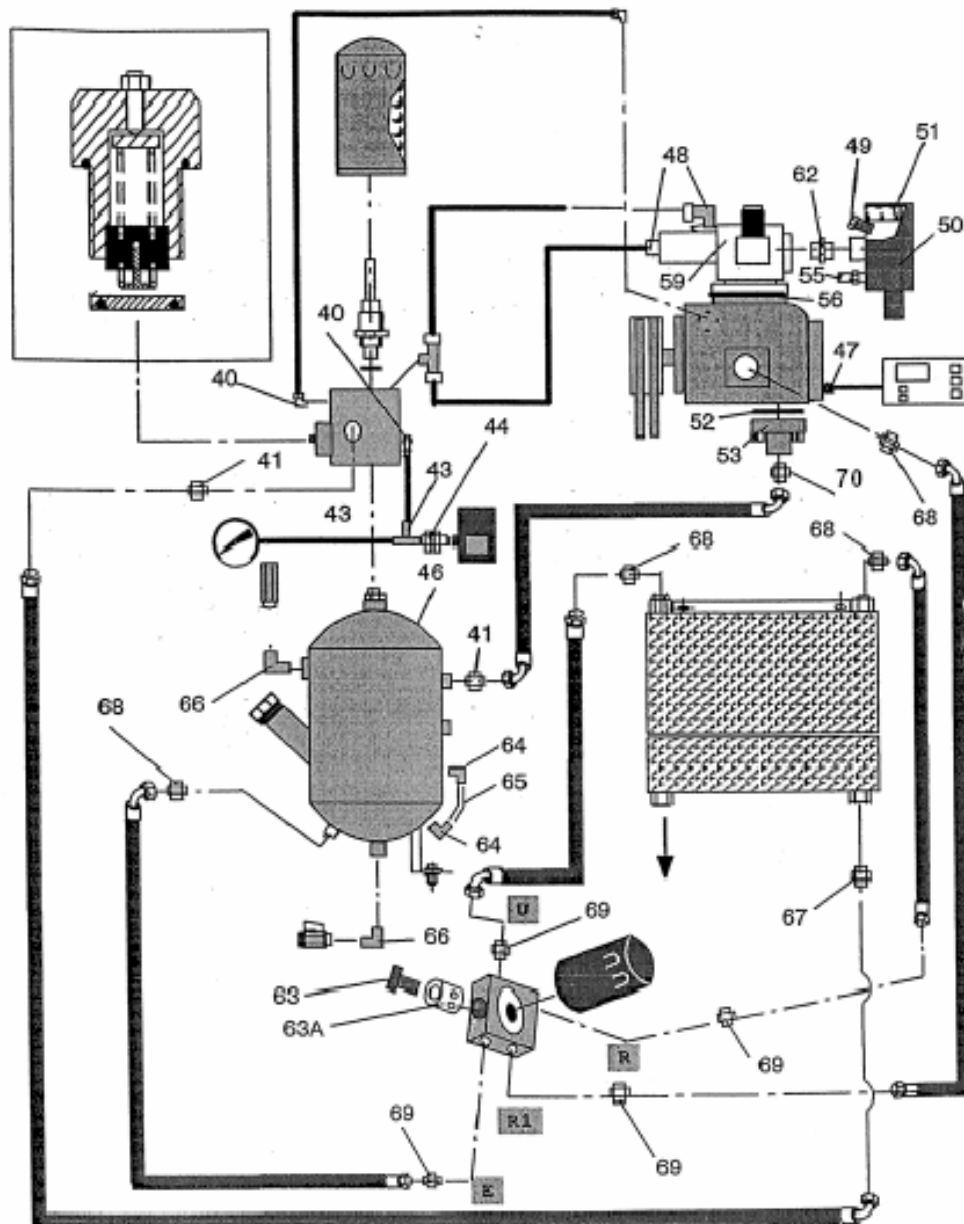
Ref. No.	Name of Part	Qty.	Part No.
1	AIR COOLED COOLER	1	131569A
2	OIL FILL PLUG	1	160806A
3	GASKET	1	150175
** 4	PRESSURE SWITCH.....	1	210301
5	PRESSURE RELIEF VALVE	1	223906
** 6	AIR PRESSURE GAUGE.....	1	223255
*** 7	OIL FILTER ELEMENT	1	2118506
8	OIL SEPARATOR ELEMENT	1	2118520
9	DRAIN PLUG.....	1	160804
10	THERMAL MIXING VALVE	1	224169
11	CONTROL LINE TUBING	1	250181
12	VALVE	1	160701
13	VALVE KIT, MPV (includes items 14 & 23).....	1	221558
14	NUT	1	180415
15	SCREW	1	240031
16	SPRING RETAINER, MPV.....	1	121353
17	O-RING.....	1	240117
18	CONTROL PISTON, MPV.....	1	120075
19	O-RING.....	1	240119
20	HOUSING.....	1	B120142
21	SPRING, MAIN MPV	1	120426
22	SPRING, MPV	1	120427
23	CAP, MPV	1	B121033
24	NIPPLE ASSEMBLY	1	120826A
25	HOUSING, MPV	1	121485
* 26	SOLENOID VALVE	1	224038
27	COIL	1	210026
28	CONNECTOR	1	210681
* 29	TEMPERATURE PROBE.....	1	211755
30	HOSE CONNECTOR	1	160239
31	CONTROL LINE TUBING	1	250181
32	HOSE ASSEMBLY 3/4 X 27.5	1	150550
33	HOSE ASSEMBLY 1/2 X 27.5	1	150802A
34	HOSE ASSEMBLY 1/2 X 33.5	1	150708A
35	HOSE ASSEMBLY 1/2 X 27.5	1	150802A
36	HOSE ASSEMBLY 3/4 X 21.7	1	150501A
37	HOSE ASSEMBLY 1/2 X 17.7	1	150828
38	TUBE ELBOW	2	160457
39	O-RING.....	1	240112

* Parts Included In Electrical control Kit Part Number 303ELB6013. Refer to page 31.

** Parts Included In Pneumatic Control Kit Part Number 302ELB6013. Refer to page 31.

*** Parts Included In Routine Maintenance Kit Part Number 300ELC6013. Refer to page 31.

OIL SYSTEM GROUP



Parts List

Order by Part Number and Description. Reference Numbers are for your convenience only.

OIL SYSTEM GROUP

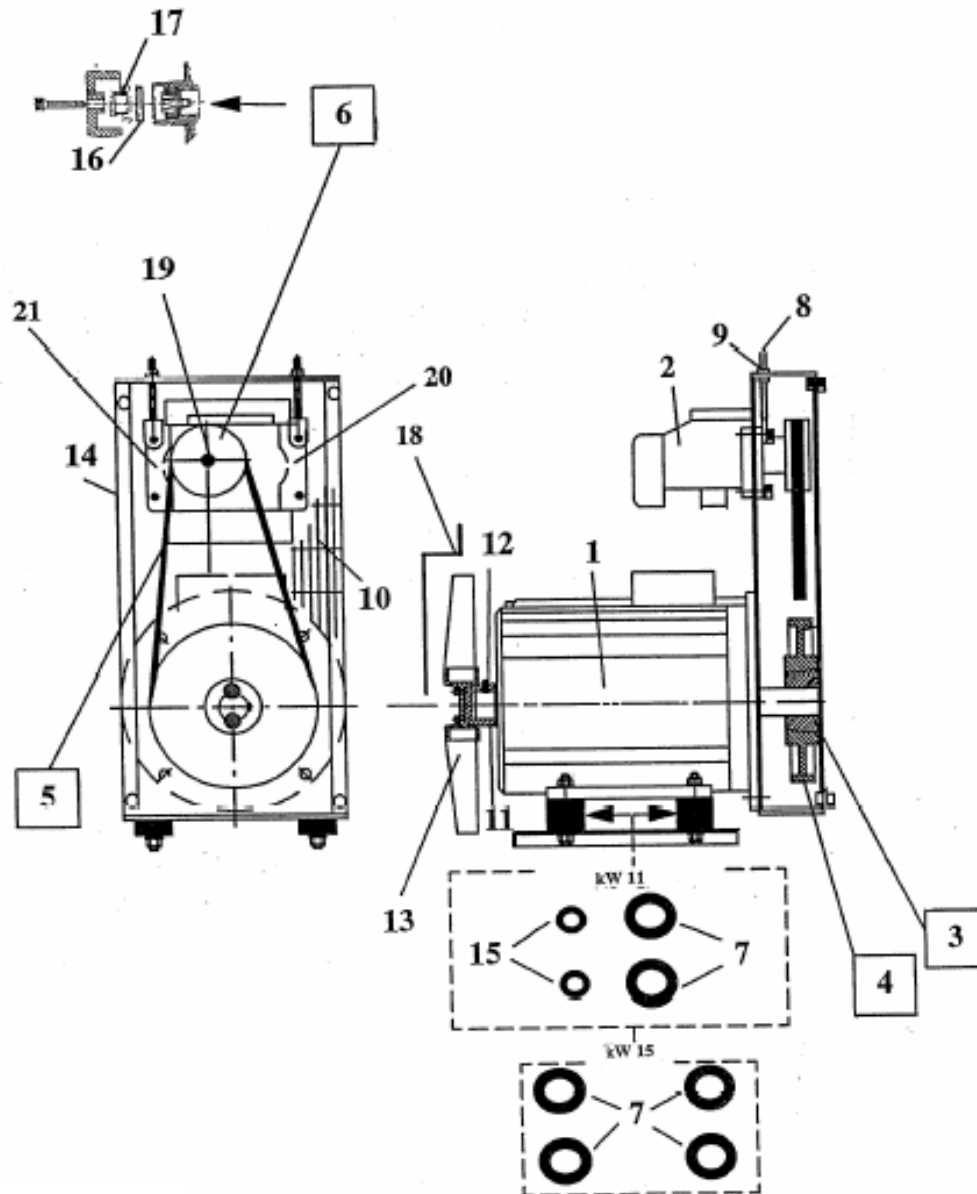
B/M: 300ELC4018

Ref. No.	Name of Part	Qty.	Part No.
40	ELBOW.....	2	160458
41	HOSE CONNECTOR	2	160266
43	UNION	1	B160414
44	CONNECTOR	1	160569
46	AIR/OIL RESERVOIR.....	1	131300E
47	HOSE CONNECTOR	1	160447
48	ELBOW.....	2	160497
49	PLUG	3	160802
50	AIR FILTER ASSEMBLY.....	1	221112
** 51	AIR FILTER ELEMENT	1	2118504
52	O-RING.....	1	240105
53	ADAPTOR	1	120112
* 55	VACUUM SWITCH.....	1	220971A
56	GASKET	1	150267
59	INLET VALVE	1	221424D
62	ADAPTOR	1	160248
63	THERMAL MIXING VALVE ELEMENT	1	224054
63A	THERMAL MIXING VALVE HOUSING	1	223047
	PLUG.....	1	223043
	O-RING.....	1	240082
64	ELBOW.....	2	160460
65	TUBE	1	250178
66	ELBOW.....	2	160481
67	HOSE CONNECTOR	1	160266
68	HOSE CONNECTOR	4	160268
69	TUBE CONNECTOR.....	4	120812
70	HOSE CONNECTOR	1	160229
71	TUBE CONNECTOR.....	1	160510

* Parts Included In Electrical Control Kit Part Number 303ELB6013. Refer to page 31.

** Parts Included In Routine Maintenance Kit Part Number 300ELC6013. Refer to page 31.

MISC. PARTS GROUP



Parts List

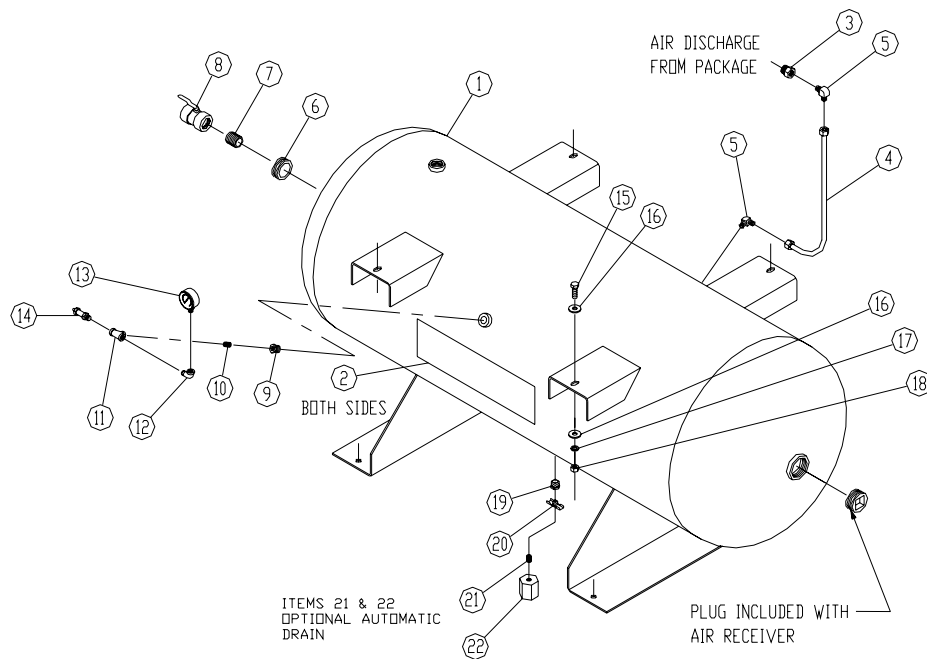
Order by Part Number and Description. Reference Numbers are for your convenience only.

MISC. PARTS GROUP

B/M: 300ELC4013;
300-303ELC4004

Ref. No.	Name of Part	Qty.	Part No.
1	MOTOR		
	20 HP, 200V	1	211960
	20 HP, 230/460V	1	211953
	20 HP, 575V	1	212088
2	AIREND	1	50563802
3	BUSHING (MOTOR)	1	22K38F
4	SHEAVE	1	73U2SPA160
5	BELT		
	100 PSIG	2	13AP1132
	125 PSIG	2	13AP1157
	150 PSIG	2	13AP1180
	175 PSIG	2	13AP1207
6	SHEAVE (AIREND)		
	100 PSIG	1	73U2SPA125
	125 PSIG	1	73U2SPA140
	150 PSIG	1	73U2SPA160
	175 PSIG	1	73U2SPA170
7	VIBRATION ISOLATOR	4	150059
8	SCREW	2	121266
9	NUT	2	180405
10	FAN GUARD	1	130498
11	FAN ADAPTOR	1	121567
12	SCREW	1	240031
13	FAN	1	121394
14	BRACKET	1	132268
16	GROMMET	1	240167
17	BUSHING	1	240353
18	FAN GUARD	1	130430
19	BUSHING (AIREND)		
	100 PSIG	1	22K35D
	125 PSIG	1	22K35F
	150 PSIG	1	22K35F
	175 PSIG	1	22K35F
20	BELT TENSIONER, RIGHT	1	132855
21	BELT TENSIONER, LEFT	1	132856

Order by Part Number and Description. Reference Numbers are for your convenience only.



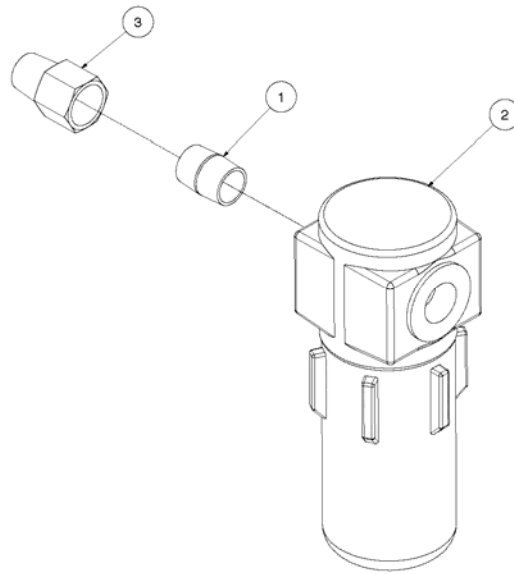
300ELB810-A
(Ref. Drawing)

RECEIVER

B/M: 300 &-301ELB4036

Ref. No.	Name of Part	Qty.	Part No.
1	AIR RECEIVER	1	CC1017523
2	DECAL.....	2	CC1009507
3	BUSHING	1	86H156
4	TUBE WITH FITTING.....	1	CC1017524
5	ADAPTOR	2	29Z241
6	PIPE BUSHING	1	64E11
7	NIPPLE.....	1	63H1G
8	BALL VALVE	1	90AR362
9	PIPE BUSHING	1	64E2G
10	NIPPLE.....	1	63D1G
11	TEE.....	1	64G3G
12	ELBOW.....	1	64D2G
13	AIR PRESSURE GAUGE.....	1	27A114
14	PRESSURE RELIEF VALVE	1	90AR657
15	SCREW	4	655ED060
16	WASHER.....	8	95A3
17	WASHER.....	4	95B3
18	NUT	4	50B3
19	PIPE BUSHING (STD)	1	64E2G
20	DRAIN COCK (STD)	1	90C12
21	NIPPLE-PIPE (OPT).....	1	63F21G
22	VALVE-AUTO DRAIN (OPT).....	1	90AR319

Order by Part Number and Description. Reference Numbers are for your convenience only.



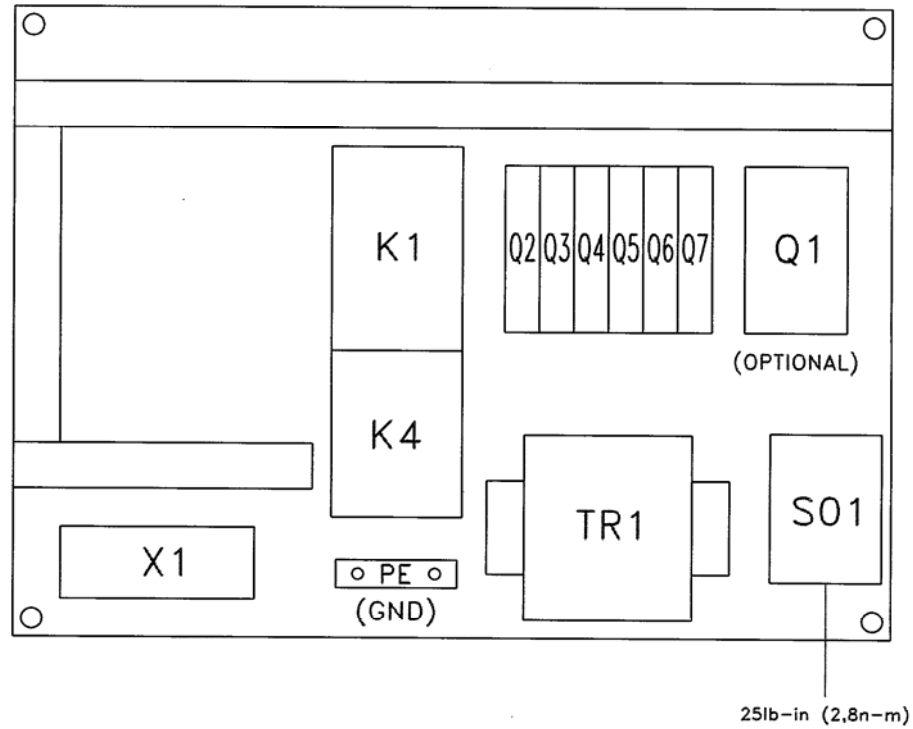
301ELA810-A
(Ref. Drawing)

MOISTURE SEPARATOR

B/M: 300ELA4023

Ref. No.	Name of Part	Qty.	Part No.
1	NIPPLE	1	63G1G
2	WATER SEPARATOR (See page 30).....	1	VP1021700
3	BUSHING	1	86H156

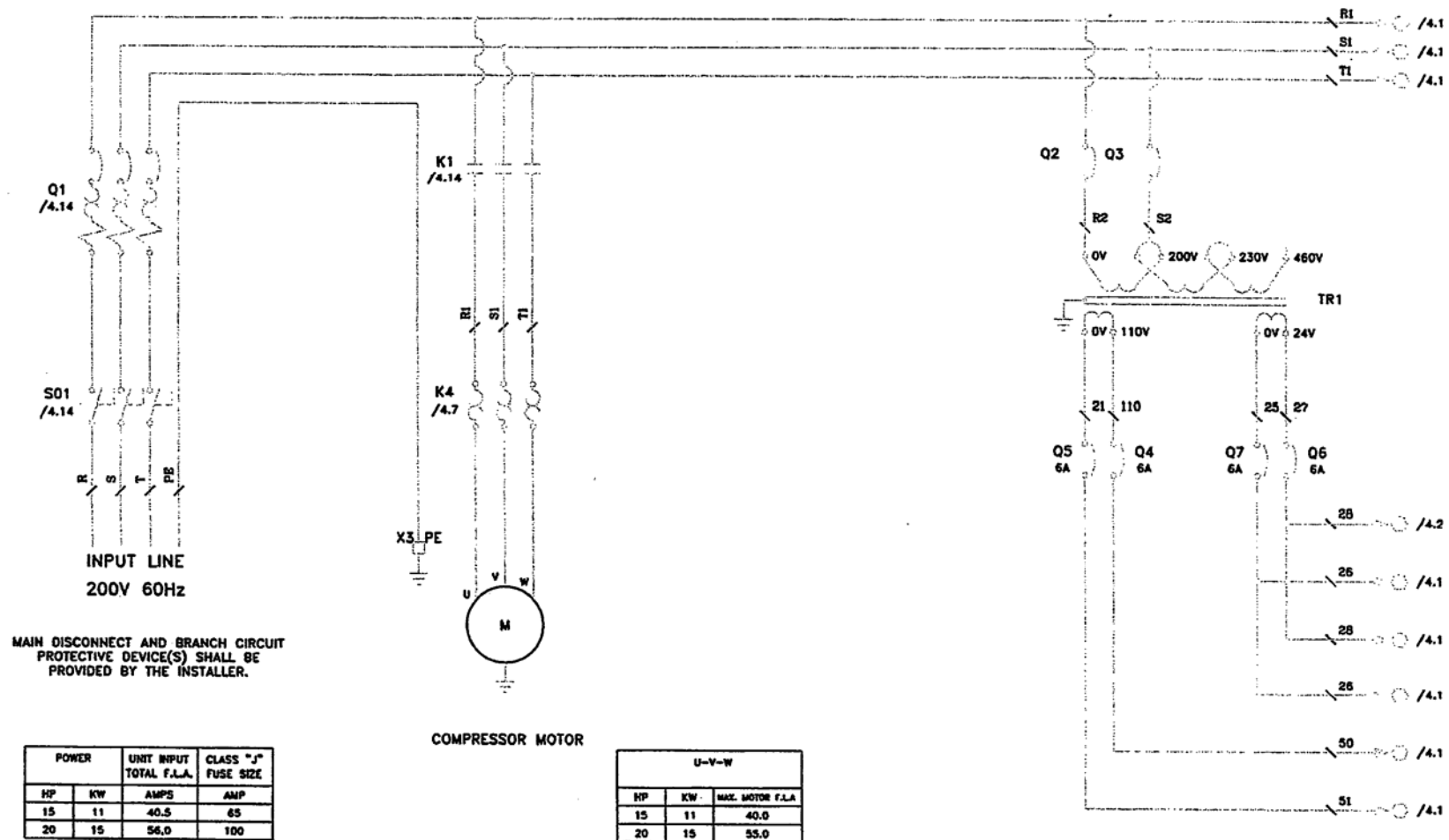
WIRING DIAGRAM – 200 VOLT



489600
(Ref. Drawing)
Page 1 of 3

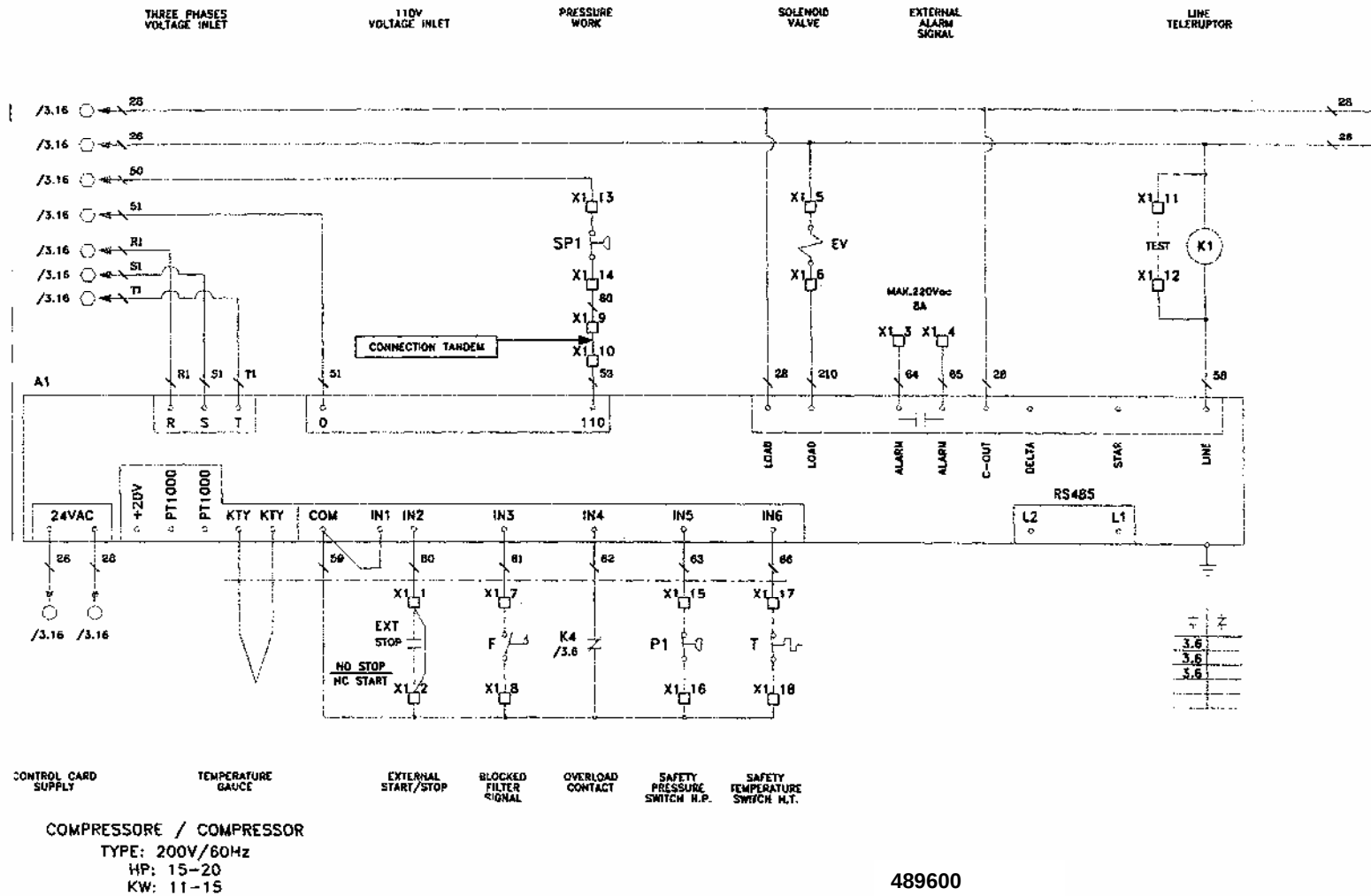
ELECTRIC BOARD

WIRING DIAGRAM - 200 VOLT



489600
(Ref. Drawing)
Page 2 of 3

WIRING DIAGRAM – 200 VOLT



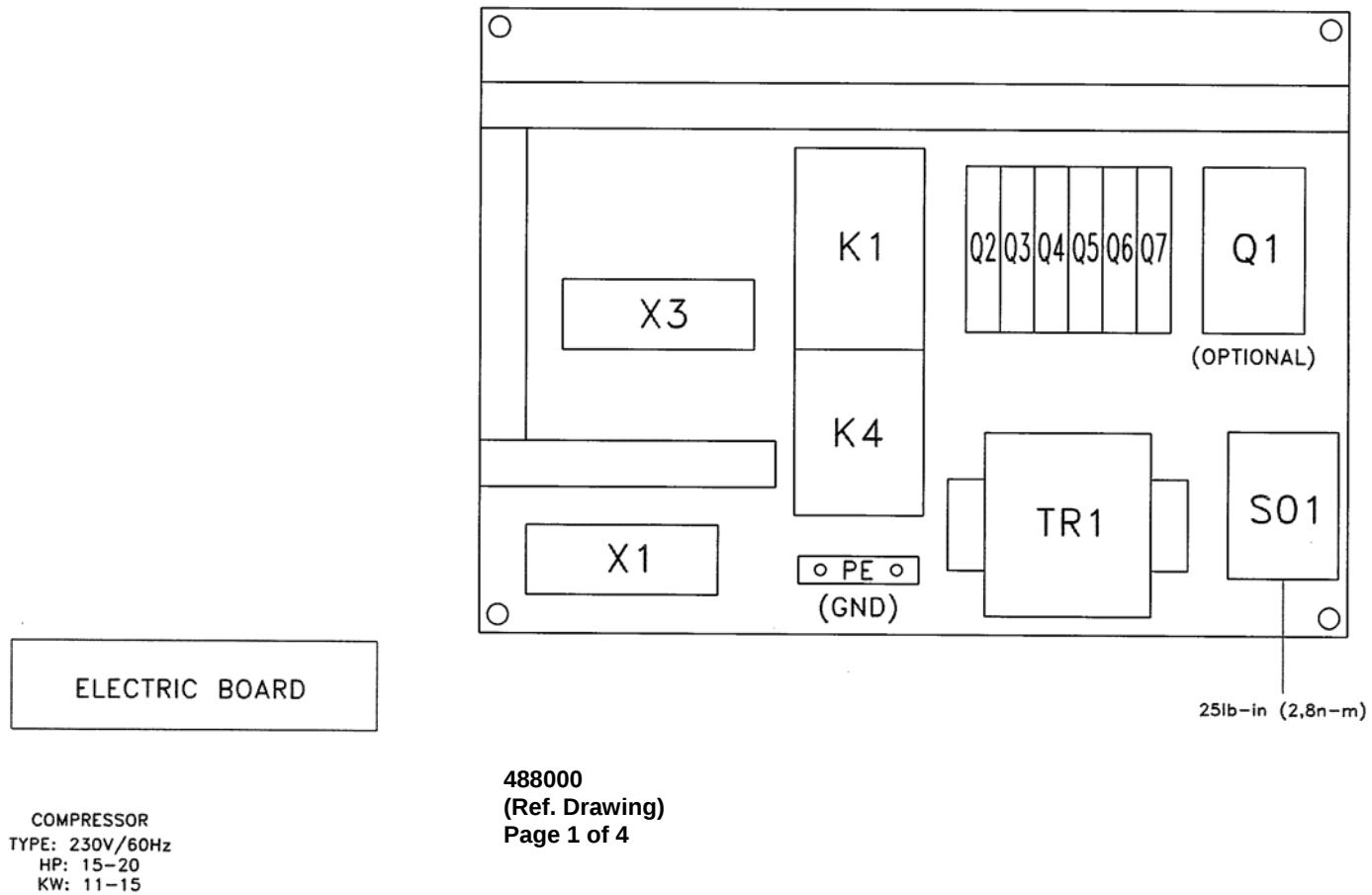
Order by Part Number and Description. Reference Numbers are for your convenience only.

WIRING DIAGRAM – 200 VOLT

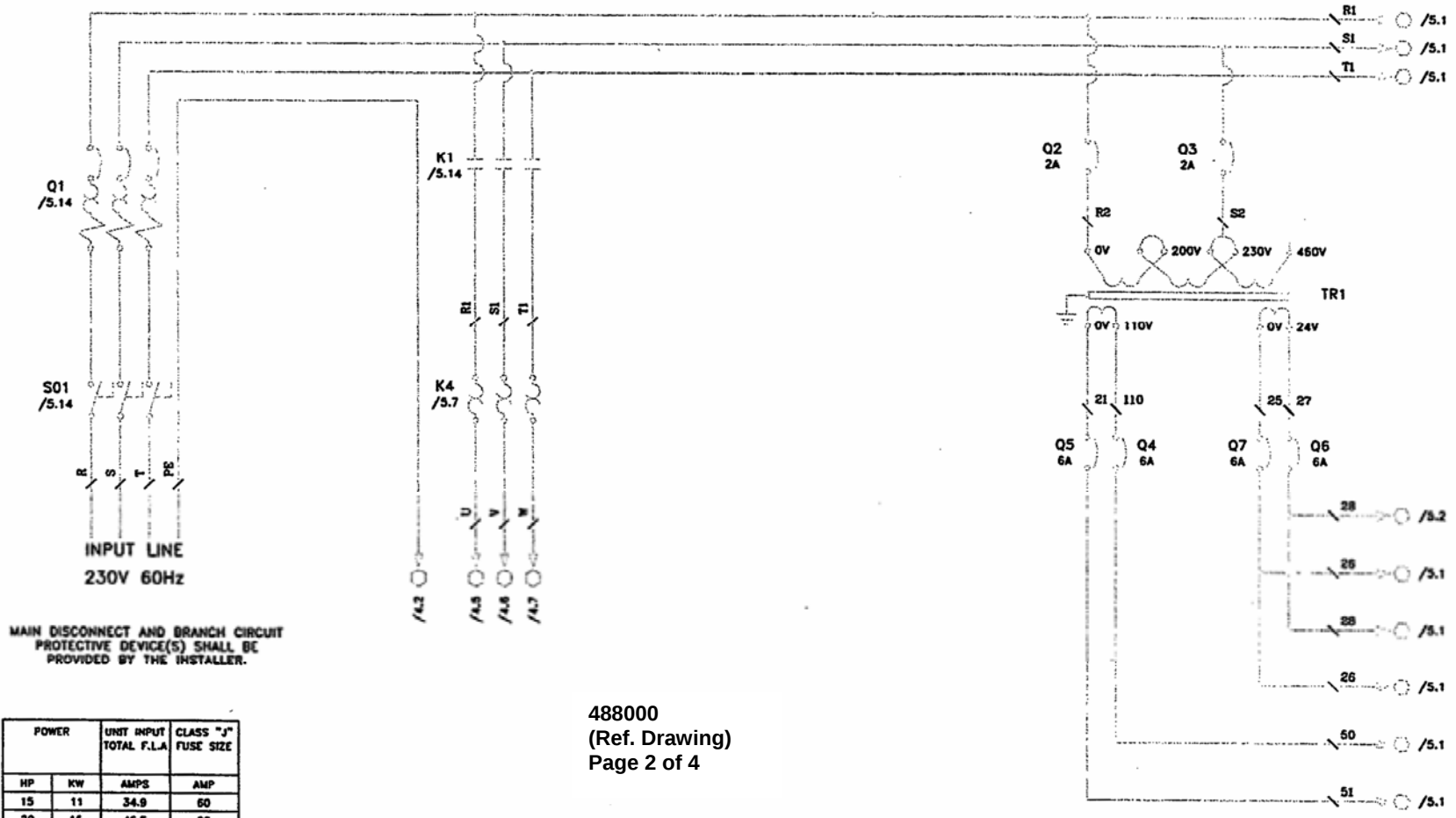
B/M: 300ELC466

Ref. No.	Name of Part	Qty.	Part No.
12	CONTROLLER	1	211766
S01	SWITCH.....	1	2118487
S01	SWITCH.....	1	2118488
S01	SWITCH.....	1	2118492
K1	CONTACTOR.....	1	2118438
K4	RELAY	1	2118457
Q2	BREAKER.....	1	2118465
Q3	BREAKER.....	1	2118460
Q4	BREAKER.....	1	2118464
Q5	BREAKER.....	1	2118464
Q6	BREAKER.....	1	2118464
Q7	BREAKER.....	1	2118464
TR1	TRANSFORMER.....	1	2118481
X1	TERMINAL BLOCK	2	2118496
X1	TERMINAL BLOCK	16	2118495

WIRING DIAGRAM – 230 VOLT



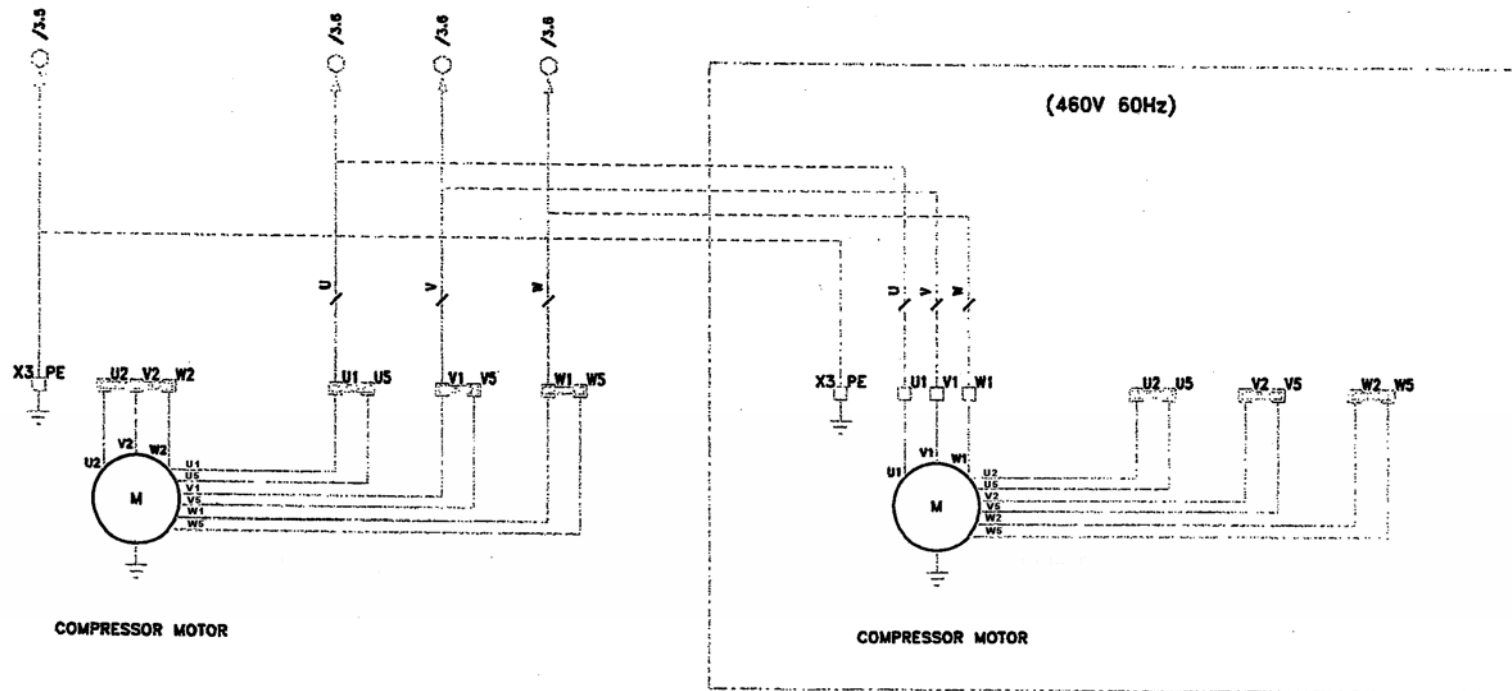
WIRING DIAGRAM - 230 VOLT



POWER		UNIT INPUT TOTAL F.L.A	CLASS "J" FUSE SIZE
HP	KW	AMPS	AMP
15	11	34.9	60
20	15	46.5	80

488000
(Ref. Drawing)
Page 2 of 4

WIRING DIAGRAM – 230 VOLT



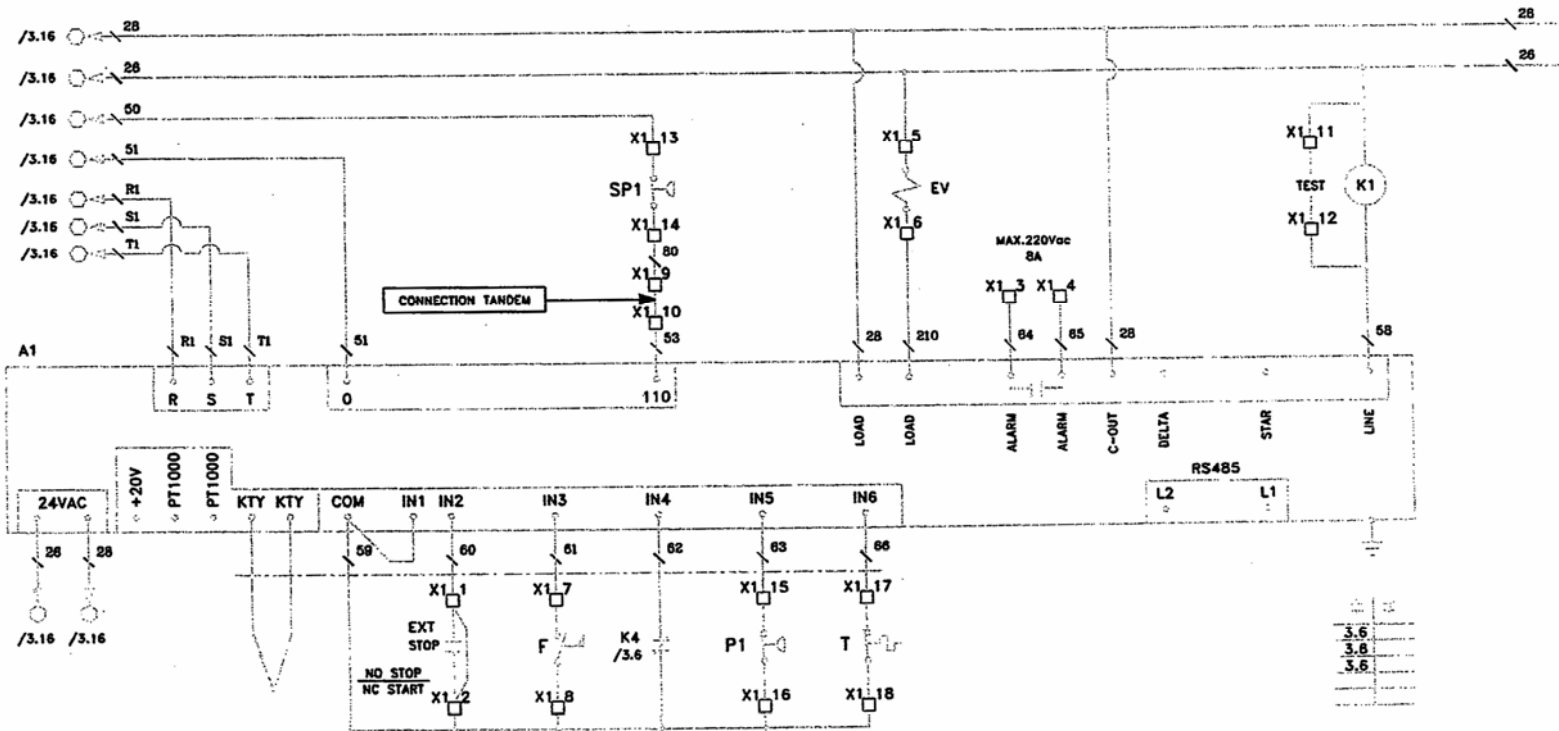
U-V-W		
HP	KW	MAX. MOTOR F.L.A.
15	11	34.4
20	15	46.0

COMPRESSOR
TYPE: 230V/60Hz
HP: 15-20
KW: 11-15

488000
(Ref. Drawing)
Page 3 of 4

WIRING DIAGRAM - 230 VOLT

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	THREE PHASES VOLTAGE INLET		110V VOLTAGE INLET			PRESSURE WORK		SOLENOID VALVE		EXTERNAL ALARM SIGNAL			LINE TELETRUPTOR		



CONTROL CARD SUPPLY	TEMPERATURE GAUGE	EXTERNAL START/STOP	BLOCKED FILTER SIGNAL	OVERLOAD CONTACT	SAFETY PRESSURE SWITCH H.P.	SAFETY TEMPERATURE SWITCH H.T.	SERIAL INTERFACE
------------------------	----------------------	------------------------	-----------------------------	---------------------	-----------------------------------	--------------------------------------	---------------------

COMPRESSOR
TYPE: 230V/60Hz
HP: 15-20
KW: 11-15

488000
(Ref. Drawing)
Page 4 of 4

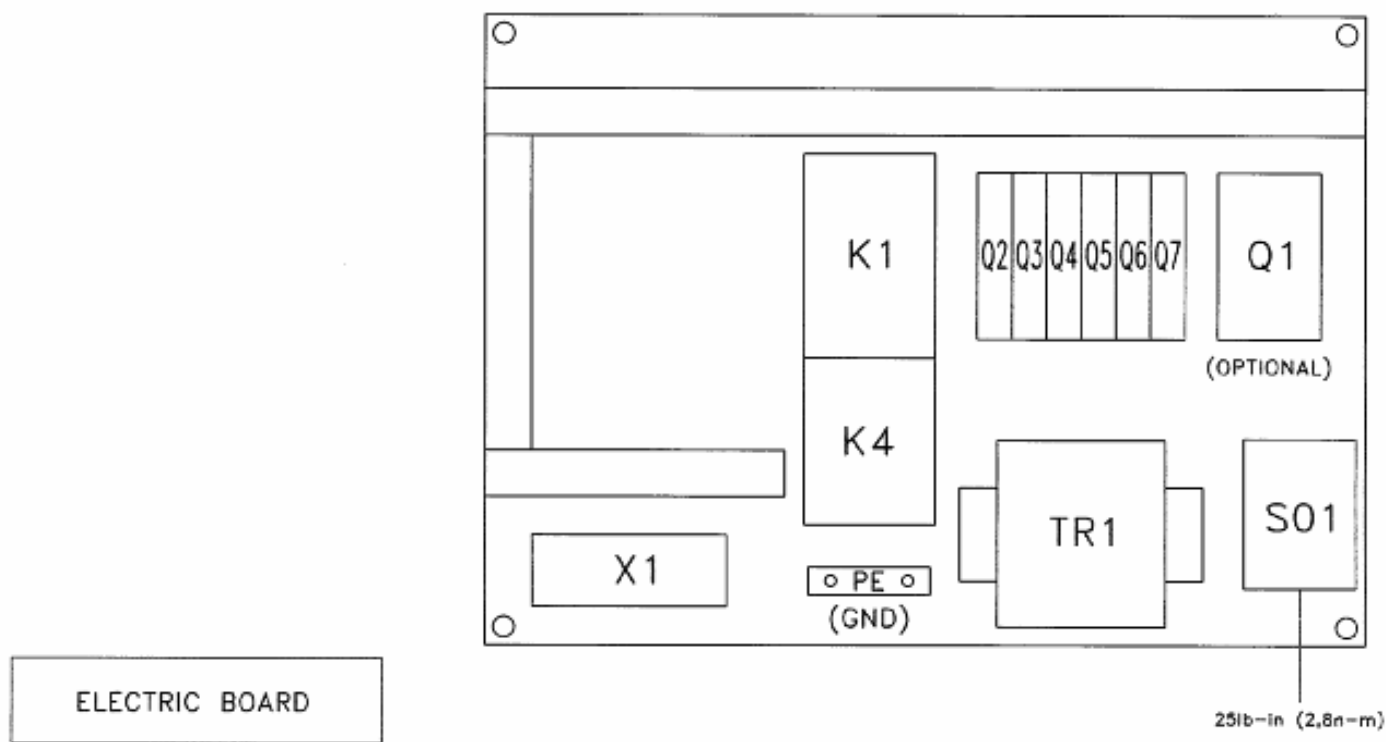
Order by Part Number and Description. Reference Numbers are for your convenience only.

WIRING DIAGRAM – 230 VOLT

B/M: 301ELC466

Ref. No.	Name of Part	Qty.	Part No.
12	CONTROLLER	1	211766
S01	SWITCH.....	1	2118487
S01	SWITCH.....	1	2118488
S01	SWITCH.....	1	2118491
K1	CONTACTOR	1	2118438
K4	RELAY	1	2118457
Q2	BREAKER.....	1	2118461
Q3	BREAKER.....	1	2118461
Q4	BREAKER.....	1	2118464
Q5	BREAKER.....	1	2118464
Q6	BREAKER.....	1	2118464
Q7	BREAKER.....	1	2118464
TR1	TRANSFORMER	1	2118480
X1	TERMINAL BLOCK	2	2118496
X1	TERMINAL BLOCK	16	2118495
X3	TERMINAL BLOCK	9	2118497

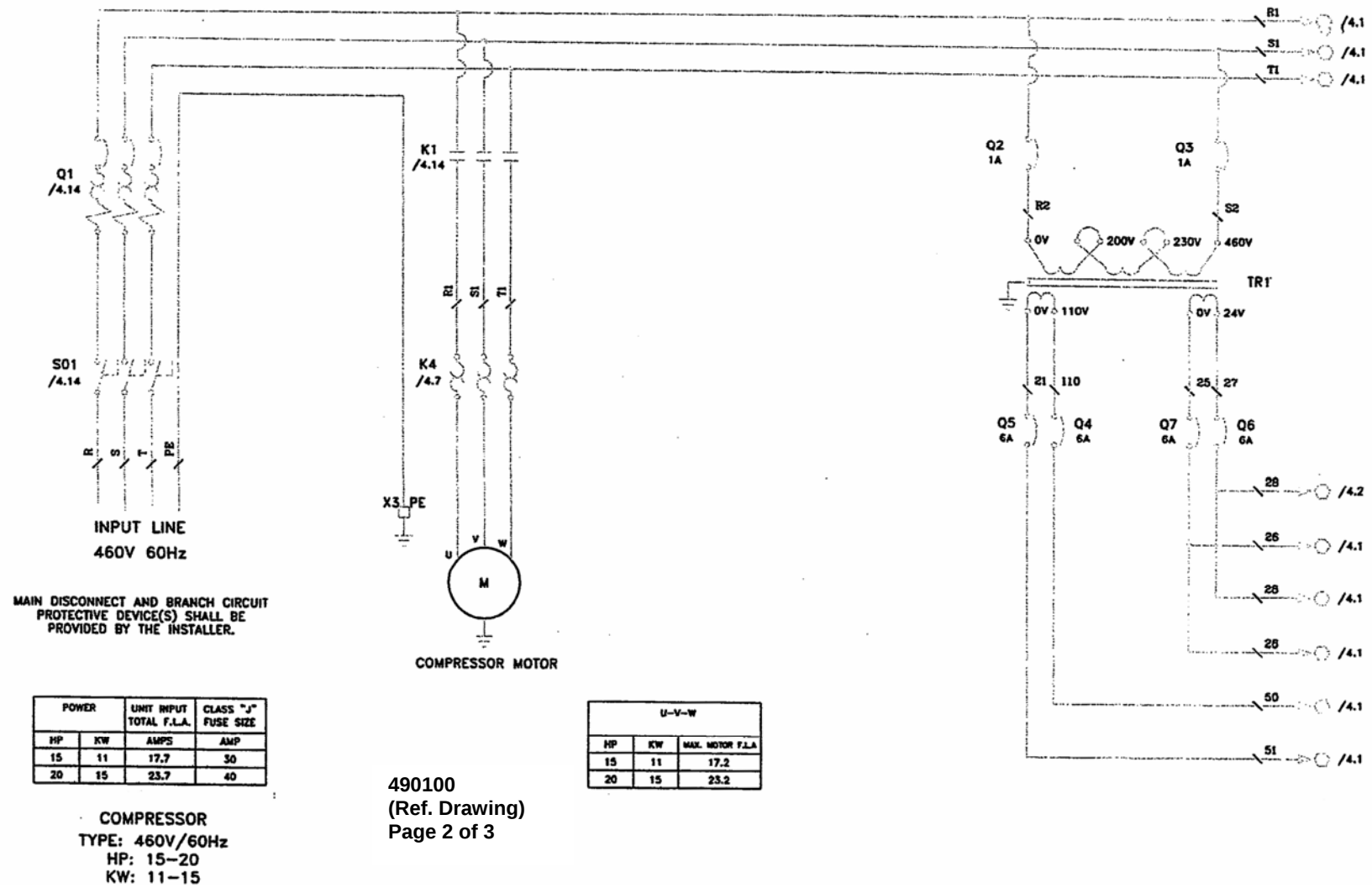
WIRING DIAGRAM – 460 VOLT



COMPRESSOR
TYPE: 460V/60Hz
HP: 15-20
KW: 11-15

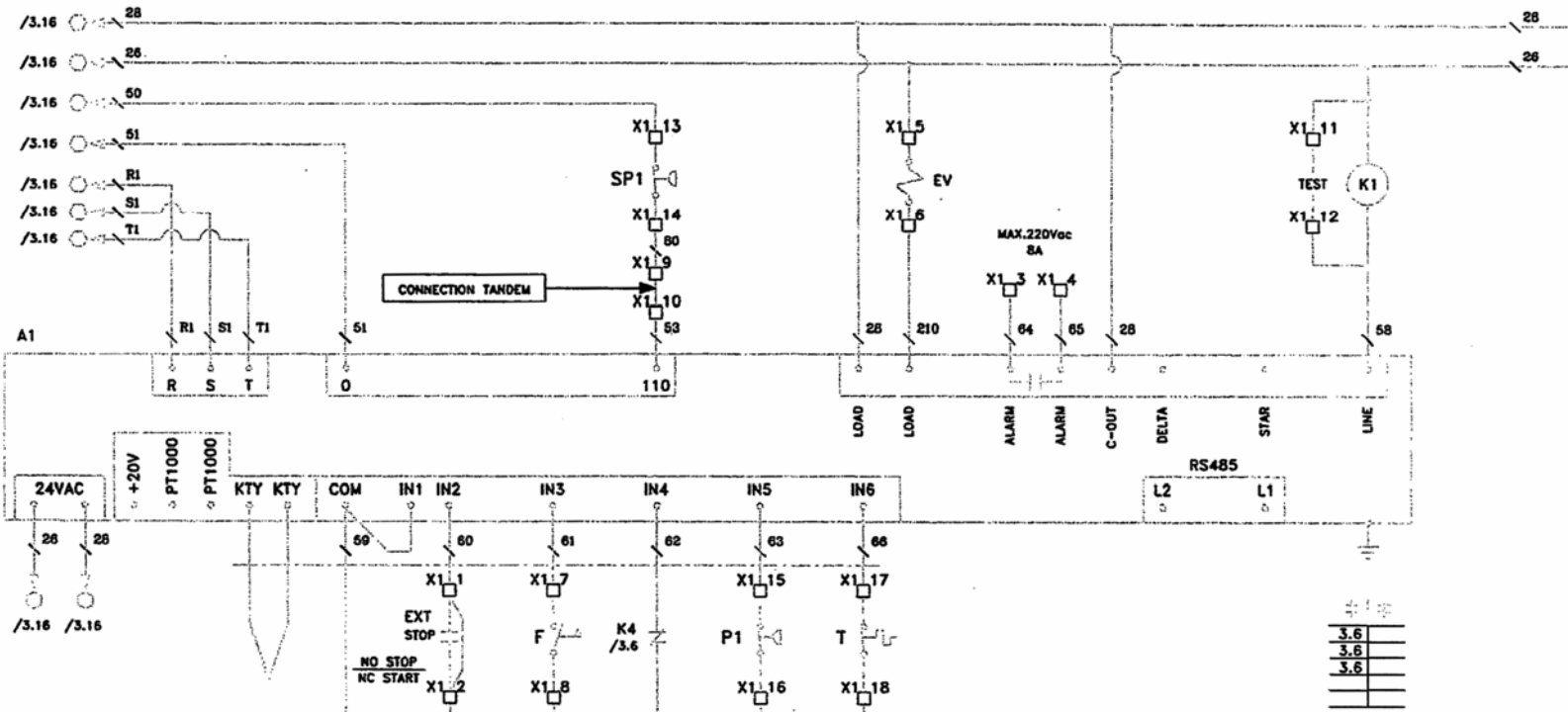
490100
(Ref. Drawing)
Page 1 of 3

WIRING DIAGRAM - 460 VOLT



WIRING DIAGRAM – 460 VOLT

THREE PHASES VOLTAGE INLET	110V VOLTAGE INLET	PRESSURE WORK		SOLENOID VALVE	EXTERNAL ALARM SIGNAL		LINE TELETRUPTOR



CONTROL CARD SUPPLY	TEMPERATURE GAUGE	EXTERNAL START/STOP	BLOCKED FILTER SIGNAL	OVERLOAD CONTACT	SAFETY PRESSURE SWITCH H.P.	SAFETY TEMPERATURE SWITCH H.T.	SERIAL INTERFACE
------------------------	----------------------	------------------------	-----------------------------	---------------------	-----------------------------------	--------------------------------------	---------------------

COMPRESSOR
TYPE: 460V/60Hz
HP: 15-20
KW: 11-15

490100
(Ref. Drawing)
Page 3 of 3

Order by Part Number and Description. Reference Numbers are for your convenience only.

WIRING DIAGRAM – 460 VOLT

B/M: 302ELC466

Ref. No.	Name of Part	Qty.	Part No.
12	CONTROLLER	1	211767
S01	SWITCH.....	1	2118487
S01	SWITCH.....	1	2118488
S01	SWITCH.....	1	2118490
K1	CONTACTOR.....	1	2118435
K4	RELAY	1	2118451
Q2	BREAKER.....	1	2118460
Q3	BREAKER.....	1	2118460
Q4	BREAKER.....	1	2118464
Q5	BREAKER.....	1	2118464
Q6	BREAKER.....	1	2118464
Q7	BREAKER.....	1	2118464
TR1	TRANSFORMER.....	1	2118480
X1	TERMINAL BLOCK	2	2118496
X1	TERMINAL BLOCK	16	2118495

This diagram shows the exploded view of a water pump assembly. The components are numbered as follows:

- 1:** Points to the pump head assembly, which includes the impeller and the main pump body.
- 2:** Points to a small O-ring or seal located between the pump head and the motor housing.
- 3:** Points to the motor housing, which is the large, cylindrical component that houses the electric motor.
- 4:** Points to the mounting bracket or base plate that the pump head and motor housing are attached to.

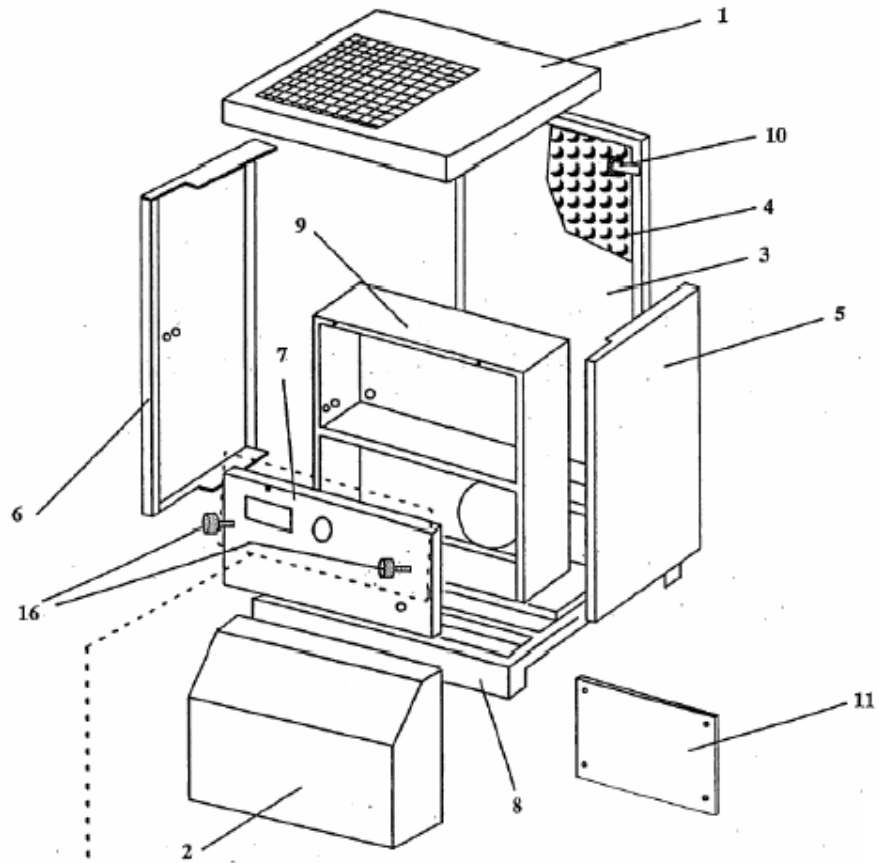
The diagram also shows the electrical wiring connecting the motor to a power source, including a switch and a fuse.

Parts List

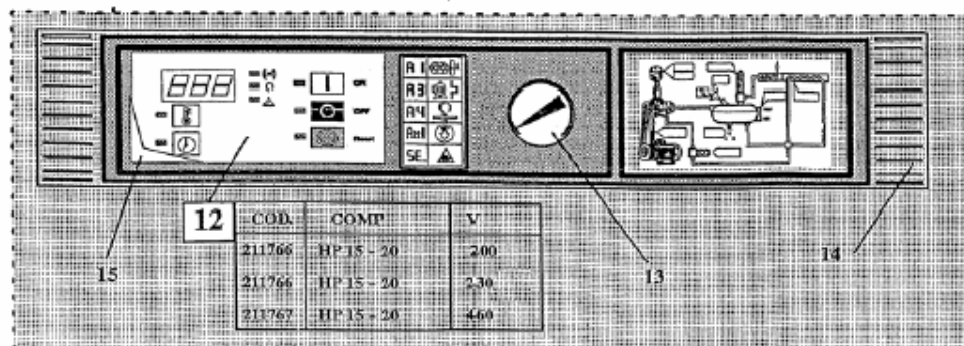
Ref. No.	Name of Part	Qty.	Part No.
* 1	TEMPERATURE SWITCH.....	1	211439
** 2	PRESSURE SWITCH	1	210334
3	TEE	1	160408
4	TEE	1	160565

** Parts Included In Pneumatic Control Kit Part Number 302ELB6013. Refer to page 31.

ENCLOSURE



Parts List



12	COD.	COMP.	V.
211766	HP 15 - 20	200	
211766	HP 15 - 20	230	
211767	HP 15 - 20	460	

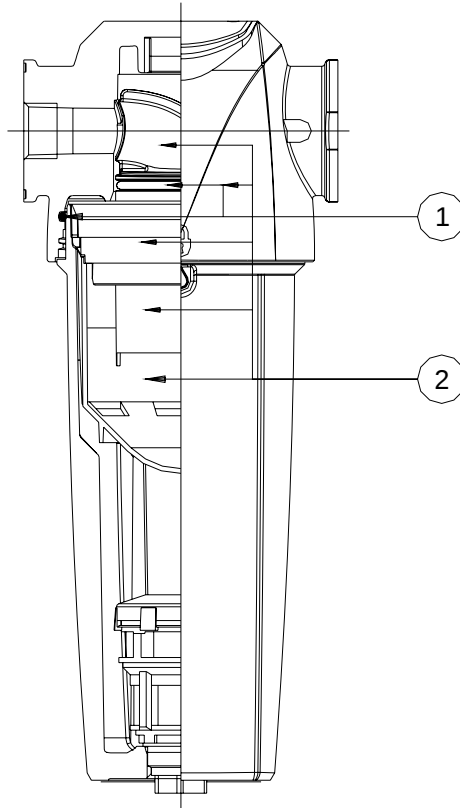
Order by Part Number and Description. Reference Numbers are for your convenience only.

ENCLOSURE

B/M: 300ELB4017

Ref. No.	Name of Part	Qty.	Part No.
1	INTAKE PANEL	1	132838A
2	DISCHARGE PANEL	1	132860C
3	DOOR.....	1	132842A
4	ACOUSTIC FOAM	1	150623A
5	RIGHT PANEL	1	132843A
6	LEFT PANEL.....	1	132844A
7	CONTROL BOX PANEL	1	132845A
8	BASE.....	1	132914A
9	CONTROL BOX	1	132922A
10	ENCLOSURE LATCH	2	250129
11	PLATE	1	B130595
12	CONTROLLER (See Pages 17, 22 & 26)		
13	AIR PRESSURE GAUGE	1	221383
14	PANEL ASSEMBLY	1	250707A
15	COVER, CONTROLLER.....	1	250762
16	LATCH, CONTROL BOX	2	250082

Order by Part Number and Description. Reference Numbers are for your convenience only



**MOISTURE SEPARATOR WITH TRAP
(VP1021700)**

Ref. No.	Name of Part	Qty.	Part No.
	SEPARATOR (LESS TRAP)	1	2118542
1	O-RING KIT	1	2118583
2	INTERNAL KIT	1	2118587
*	TRAP (INTERNAL).....	1	2118392

* Not shown

REPAIR KITS

Your Gardner Denver rotary screw compressor is designed and manufactured for many years of reliable operation. All components are engineered to exacting specifications, which will function together as a system to provide maximum efficiency. To insure the continuing integrity of compressor operation, use only original quality genuine Gardner Denver replacement parts and accessories.

Name of Part	Qty.	Part No.
ROUTINE MAINTENANCE KIT		300ELC6013
ELEMENT, AIR FILTER.....	2	2118504
ELEMENT, OIL FILTER.....	3	2118506
 AIR/OIL SEPARATOR ELEMENT	 1	 2118520
 MINIMUM PRESSURE CHECK VALVE REPAIR KIT	 1	 221558
 THERMAL MIXING VALVE ELEMENT, 83° C (STD)	 1	 224054
PLUG	1	223043
O-RING	1	240082
 AIREND REPAIR KIT		301ELC6013
AIREND.....	1	50563802
O-RING	1	240105
 PNEUMATIC CONTROL KIT		302ELB6013
PRESSURE SWITCH	1	210301
PRESSURE GAUGE	1	223255
PRESSURE SWITCH	1	210334
 ELECTRICAL CONTROL KIT		303ELB6013
SOLENOID VALVE	1	224038
VACUUM SWITCH	1	220971A
THERMISTOR	1	211755
TEMPERATURE SWITCH.....	1	211439
 SHAFT SEAL KIT	1	30834020
OIL SHAFT SEAL	1	89532919
WEAR SLEEVE	1	89535389
GASKET	1	EFC30809658
GASKET	1	EFC30805908

REPAIR KITS (Cont'd)

Name of Part	Qty.	Part No.
TOOL KIT		305EFC6013
SHAFT SEAL TOOL	1	EFC03416008
ASSEMBLY TOOL	1	37917818
SHAFT SEAL TOOL	1	EFC03424708
WEAR SLEEVE PULLER	1	EFC89587189
INTAKE VALVE TOOL	1	EFC37687478
SIGHT GLASS TOOL	1	EFC89747909
TOOL	1	EFC30975188
LUBRICANT (AEON 4000)		
5 GALLON PAIL	1	28H57
CASE OF 6, ONE GALLON PAILS	1	28H253
TOUCH UP PAINT		
5 GALLON PAIL	1	28H76
1 GALLON CAN	1	28H84
1 QUART CAN	1	28H83



Specifications subject to change without notice.
Copyright © 2006 Gardner Denver, Inc.

Litho in U.S.A.

For additional information contact your local representative or



Gardner Denver Compressor Division,
1800 Gardner Expressway, Quincy, Illinois 62305

Telephone: (800) 682-9868
Fax: (217) 224-7814

Visit our Web Site at www.gardnerdenver.com
Sales and Service in all major cities.