

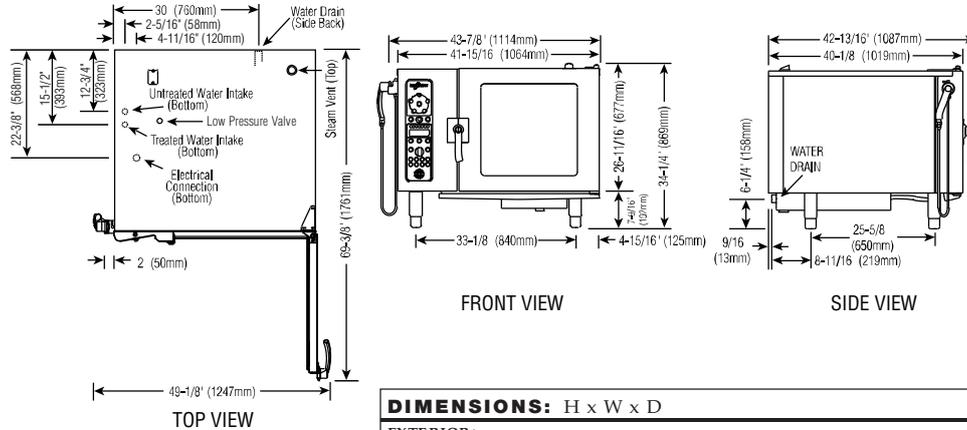
#### SECTION CONTENTS

### +7(812)987-08-81

Technical Data.....	204
Parts Information .....	205
Door Assembly.....	205
Recessed Door Assembly.....	206
Directional Panel Assembly.....	207
Pressure Box Assembly .....	208
Wiring and Ladder Diagrams .....	209
208-240V 3PH 50/60 Hz Wiring .....	209
208-240V 3PH 50/60 Hz Ladder.....	210
440-480V 3PH 50/60 Hz Wiring .....	211
440-480V 3PH 50/60 Hz Ladder.....	212
380-415V 3PH 50 Hz Wiring .....	213
380-415V 3PH 50 Hz Ladder .....	214
208-240V 1PH 50/60 Hz Wiring .....	215
208-240V 1PH 50/60 Hz Ladder.....	216
Return to Main Table of Contents .....	3



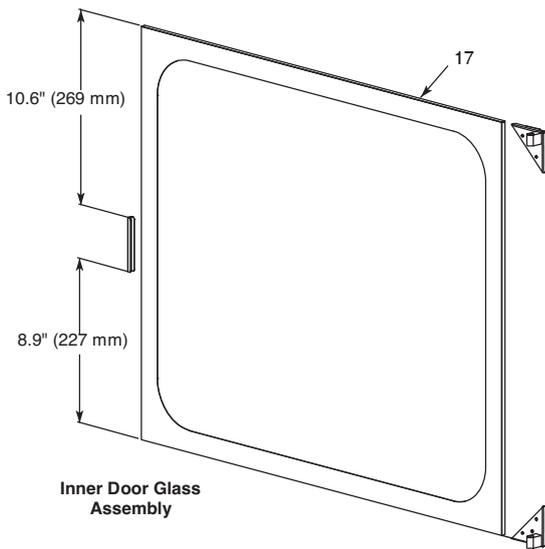
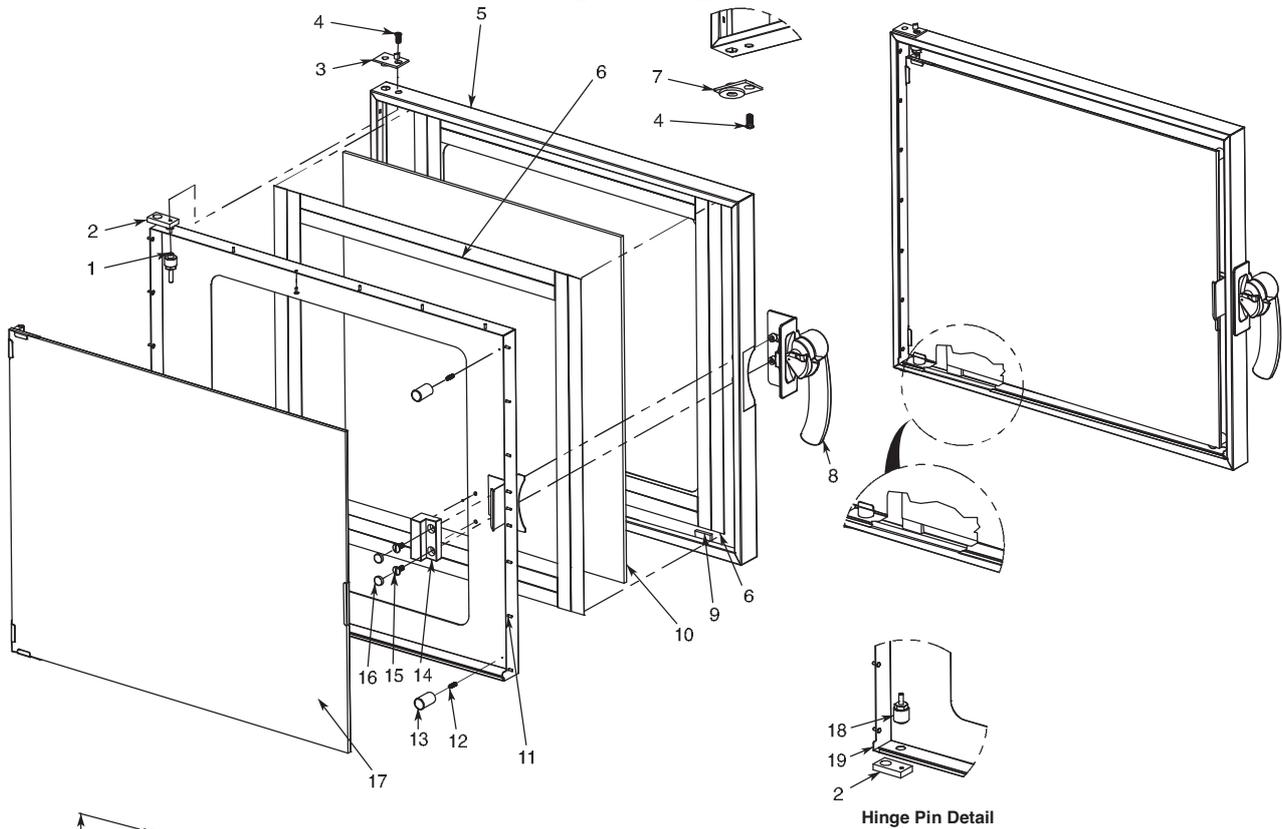
#### 7 • 14 Esi SPECIFICATIONS



DIMENSIONS: H x W x D																																																																														
<b>EXTERIOR:</b> 34-1/4" x 43-7/8" x 42-13/16" (869mm x 1114mm x 1087mm)																																																																														
<b>EXTERIOR WITH RETRACTABLE DOOR:</b> 34-1/4" x 47-7/8" x 42-13/16" (869mm x 1216mm x 1087mm)																																																																														
<b>INTERIOR:</b> 20-5/16" x 23-1/2" x 28-7/16" (515mm x 596mm x 722mm)																																																																														
<b>INSTALLATION REQUIREMENTS</b>	<b>WATER REQUIREMENTS</b>																																																																													
Oven must be installed level. Hood installation is required. Water supply shut-off valve and back-flow preventer.	<b>TWO (2) COLD WATER INLETS - DRINKING QUALITY</b> ONE (1) TREATED WATER INLET: 3/4" NPT* ONE (1) UNTREATED WATER INLET: 3/4" NPT* LINE PRESSURE: 30 to 90 psi 2.8 to 6.2 bar <b>WATER DRAIN: 1-1/2" CONNECTION WITH AIR GAP</b> * Can manifold off of one 3/4" line.																																																																													
<b>WATER QUALITY MINIMUM STANDARDS</b>	<b>WATER QUALITY MINIMUM STANDARDS</b>																																																																													
USING A WATER SUPPLY NOT MEETING ALTO-SHAAM'S MINIMUM WATER QUALITY STANDARDS WILL VOID THIS WARRANTY. It is the responsibility of the purchaser to ensure that incoming water supply is compliant with the specifications listed through adequate treatment measures. Installation of the CombiGuard™ Water Filtration System is recommended, but this system may not address all water quality issues present.	<table border="1"> <thead> <tr> <th>Contaminant</th> <th>Inlet Water Requirements (untreated water)</th> </tr> </thead> <tbody> <tr> <td>Free Chlorine</td> <td>Less than 0.1 ppm (mg/L)</td> </tr> <tr> <td>Hardness</td> <td>Less than 3 gpg (52 ppm)</td> </tr> <tr> <td>Chloride</td> <td>Less than 30 ppm (mg/L)</td> </tr> <tr> <td>pH</td> <td>7.0 to 8.5</td> </tr> <tr> <td>Alkalinity</td> <td>Less than 50 ppm (mg/L)</td> </tr> <tr> <td>Silica</td> <td>Less than 12 ppm (mg/L)</td> </tr> <tr> <td>Total Dissolved Solids (tds)</td> <td>Less than 60 ppm</td> </tr> </tbody> </table>	Contaminant	Inlet Water Requirements (untreated water)	Free Chlorine	Less than 0.1 ppm (mg/L)	Hardness	Less than 3 gpg (52 ppm)	Chloride	Less than 30 ppm (mg/L)	pH	7.0 to 8.5	Alkalinity	Less than 50 ppm (mg/L)	Silica	Less than 12 ppm (mg/L)	Total Dissolved Solids (tds)	Less than 60 ppm																																																													
Contaminant	Inlet Water Requirements (untreated water)																																																																													
Free Chlorine	Less than 0.1 ppm (mg/L)																																																																													
Hardness	Less than 3 gpg (52 ppm)																																																																													
Chloride	Less than 30 ppm (mg/L)																																																																													
pH	7.0 to 8.5																																																																													
Alkalinity	Less than 50 ppm (mg/L)																																																																													
Silica	Less than 12 ppm (mg/L)																																																																													
Total Dissolved Solids (tds)	Less than 60 ppm																																																																													
<b>CLEARANCE REQUIREMENTS</b>																																																																														
LEFT: 6" (152mm) PLUS SERVICE ACCESS: 18" (457mm) RECOMMENDED 20" (508mm) FROM HEAT PRODUCING EQUIPMENT RIGHT: 4" (102mm) TOP: 20" (508mm) FOR AIR MOVEMENT BACK: 4" (102mm) BOTTOM: 5-1/8" (130mm) FOR LEGS COUNTER-TOP INSTALLATIONS MUST MAINTAIN 4" (102mm) MINIMUM CLEARANCE FROM COUNTER SURFACE.																																																																														
<b>ELECTRICAL</b>	<b>7 • 14 Esi</b> <b>7 • 14 Esi/sk</b>																																																																													
<table border="1"> <thead> <tr> <th></th> <th>VOLTAGE</th> <th>PHASE</th> <th>CYCLE/HZ</th> <th>AWG</th> <th>AMPS</th> <th>kW</th> <th>AMPS</th> <th>kW</th> </tr> </thead> <tbody> <tr> <td rowspan="2">208-240</td> <td>at 208</td> <td>1*</td> <td>50/60</td> <td>2 Wire plus ground</td> <td>67.0</td> <td>13.9</td> <td>69.2</td> <td>14.4</td> </tr> <tr> <td>at 240</td> <td></td> <td></td> <td>AWG 3</td> <td>77.0</td> <td>18.4</td> <td>79.0</td> <td>18.9</td> </tr> <tr> <td rowspan="2">208-240</td> <td>at 208</td> <td>3</td> <td>50/60</td> <td>3 Wire plus ground</td> <td>38.6/ph</td> <td>13.9</td> <td>40.0/ph</td> <td>14.4</td> </tr> <tr> <td>at 240</td> <td></td> <td></td> <td>AWG 6</td> <td>44.3/ph</td> <td>18.4</td> <td>45.5/ph</td> <td>18.9</td> </tr> <tr> <td rowspan="2">380-415</td> <td>at 380</td> <td>3</td> <td>50/60</td> <td>4 Wire plus ground</td> <td>21.1/ph</td> <td>13.9</td> <td>22.0/ph</td> <td>14.4</td> </tr> <tr> <td>at 415</td> <td></td> <td></td> <td>AWG 10</td> <td>25.6/ph</td> <td>18.4</td> <td>26.3/ph</td> <td>18.9</td> </tr> <tr> <td rowspan="2">440-480</td> <td>at 440</td> <td>3*</td> <td>50/60</td> <td>3 Wire plus ground</td> <td>20.0/ph</td> <td>15.4</td> <td>21.0/ph</td> <td>15.9</td> </tr> <tr> <td>at 480</td> <td></td> <td></td> <td>AWG 8</td> <td>22.0/ph</td> <td>18.4</td> <td>23.0/ph</td> <td>18.9</td> </tr> </tbody> </table>		VOLTAGE	PHASE	CYCLE/HZ	AWG	AMPS	kW	AMPS	kW	208-240	at 208	1*	50/60	2 Wire plus ground	67.0	13.9	69.2	14.4	at 240			AWG 3	77.0	18.4	79.0	18.9	208-240	at 208	3	50/60	3 Wire plus ground	38.6/ph	13.9	40.0/ph	14.4	at 240			AWG 6	44.3/ph	18.4	45.5/ph	18.9	380-415	at 380	3	50/60	4 Wire plus ground	21.1/ph	13.9	22.0/ph	14.4	at 415			AWG 10	25.6/ph	18.4	26.3/ph	18.9	440-480	at 440	3*	50/60	3 Wire plus ground	20.0/ph	15.4	21.0/ph	15.9	at 480			AWG 8	22.0/ph	18.4	23.0/ph	18.9	
	VOLTAGE	PHASE	CYCLE/HZ	AWG	AMPS	kW	AMPS	kW																																																																						
208-240	at 208	1*	50/60	2 Wire plus ground	67.0	13.9	69.2	14.4																																																																						
	at 240			AWG 3	77.0	18.4	79.0	18.9																																																																						
208-240	at 208	3	50/60	3 Wire plus ground	38.6/ph	13.9	40.0/ph	14.4																																																																						
	at 240			AWG 6	44.3/ph	18.4	45.5/ph	18.9																																																																						
380-415	at 380	3	50/60	4 Wire plus ground	21.1/ph	13.9	22.0/ph	14.4																																																																						
	at 415			AWG 10	25.6/ph	18.4	26.3/ph	18.9																																																																						
440-480	at 440	3*	50/60	3 Wire plus ground	20.0/ph	15.4	21.0/ph	15.9																																																																						
	at 480			AWG 8	22.0/ph	18.4	23.0/ph	18.9																																																																						
* ELECTRICAL SERVICE CHARGE APPLIES																																																																														
<b>WEIGHT</b>	<b>CAPACITY</b>																																																																													
NET	436 lb	(198 kg)	FULL-SIZE PANS: 20" x 12" x 2-1/2" GN 1/1: 530 x 325 x 65mm GN 2/1: 650 x 530 x 65mm		Fourteen (14)	Twelve (12)	Fourteen (14)	Twelve (12)																																																																						
SHIP	560 lb	(254 kg)	FULL-SIZE SHEET PANS:* 18" x 26" x 1" ON WIRE SHELVES ONLY		Seven (7)	Five (5)	Seven (7)	Six (6)																																																																						
CRATE	42" x 50" x 46" EST.		168 lb (76 kg) MAXIMUM																																																																											
DIMENSIONS: (1067 x 1270 x 1168mm)		VOLUME MAXIMUM: 105 QUARTS (133 LITERS)																																																																												

\* ADDITIONAL WIRE SHELVES REQUIRED FOR MAXIMUM CAPACITY

ELECTRIC COMBITHERM — INSTALLATION MANUAL #7001

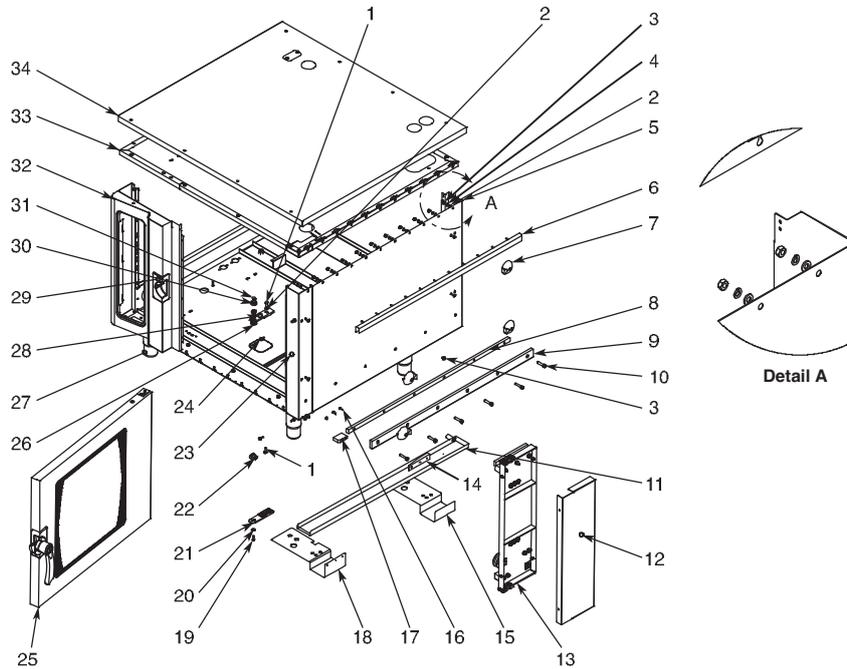


Item	Part	Description	Qty.
1	PI-26973	Pin, Upper	1
2	HG-25078	Hinge, CT, Anchor, ML Combis	2
3	HG-25077	Hinge, CT, Top Stop, ML Combi	1
4	SC-22282	Screw, CT, 1.0X 16 mm, PH Oval, HD N/S 18-8, DIN # 966A	2
5	1005957	Outer Panel, Door	1
6	TA-25125	Tape, Double Sided	2
7	HG-25079	Hinge, CT, Upper Ratchet, Combi	1
8	HD-26966	Handle, Door, Right, Combi '06	1
9	BM-27116	Bumper	2
10	GL-27110	Glass, Outer Door, 7.14 EP	1
11	RI-27108	Rivet, Sealed	22
12	SC-25091	Screw, CT, M5X16, DIN 551, A2 S/S, SLTD Set Screw Flat PT	2
13	BM-27146	Bumper Stop/Inner Door	2
14	SP-27212	Spacer, Window Latch	1
15	SC-27125	Screw, Truss Head, S/S	2
16	PG-24789	Plug, 15 mm	2
17	5005090	Inner Door, Glass Assembly	1
18	PI-26974	Pin, Lower	1
19	5005089	Inner Door Spot RH	1
*	CL-27854	Inner Door Latch	1

\*Item Not Shown

### PARTS INFORMATION

### RECESSED DOOR ASSEMBLY (812)987-08-81



Item	Part	Description	Qty.
1	SC-22924	M6 x 20 Hex Trim HD	2
2	WS-22297	Washer, Flat, M6, DIN 125	14
3	NU-22291	M6-1.0 x Hex S/S Nut 18-8	12
4	WS-22302	Washer, Lock, M6, DIN 127B	12
5	5008015	Right Side Assembly	1
6	5007897	Channel Assembly	1
7	BK-27412	Recessed Door Block	4
8	RA-28207	Rail, Top	1
9	RA-28208	Rail, Bottom	1
10	SC-24388	Screw, SHC M8 x 35 S/S	6
11	5007893	Drip Pan Assembly	1
12	1008869	Cover, Trolley	1
13	5008001	Trolley Assembly	1
14	BK-22100	White Teflon, Cart Guide Block	1
15	1008505	Rear Bracket, Recessed	1
16	SC-22281	Screw, M5 x 16 Flat Head CSink	2
17	BK-28252	Block, Guide	1

Item	Part	Description	Qty.
18	1008506	Front Bracket Recessed	1
19	SC-22284	Screw, M6 x 16 Hex S/S HD	1
20	WS-22298	Washer, M8, 18-8	1
21	HG-28040	Hinge	1
22	HG-25101	Hinge, Lower Ratchet	1
23	5008014	Front Corner Assembly	1
24	SC-26060	M5 x 16 Hex Head	4
25	5008004	Door Assembly Recessed	1
26	WS-25124	Eccesntric Washer	1
27	LG-26867	Legs, Combi	4
28	HG-28041	Hinge	1
29	LT-26968	Latch, Door, Right	1
30	WS-25127	Covering Washer, For Hinge	1
31	PG-25132	M12, (Black or Natural)	1
32	PE-27559	Front Panel Weld Assembly	1
33	5005065	Fill In Cover Assembly	1
34	5007895	Outer Cover Assembly	1

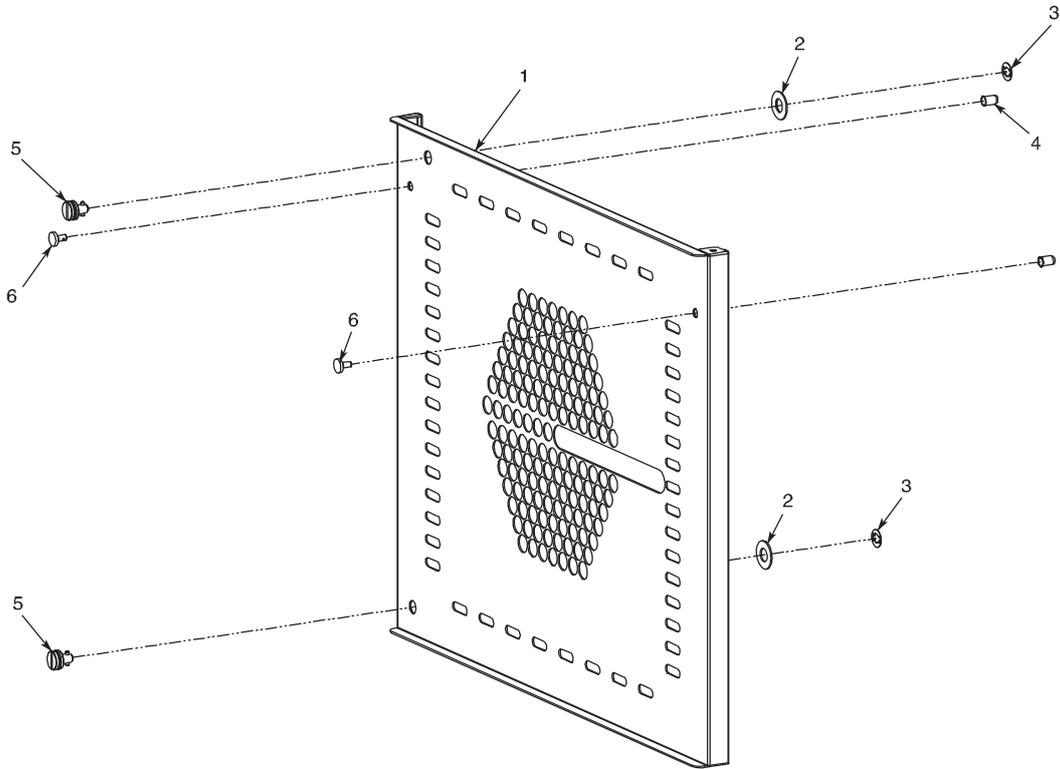
# Зип Общепит

vsezip.ru

## PARTS INFORMATION

### DIRECTIONAL PANEL ASSEMBLY

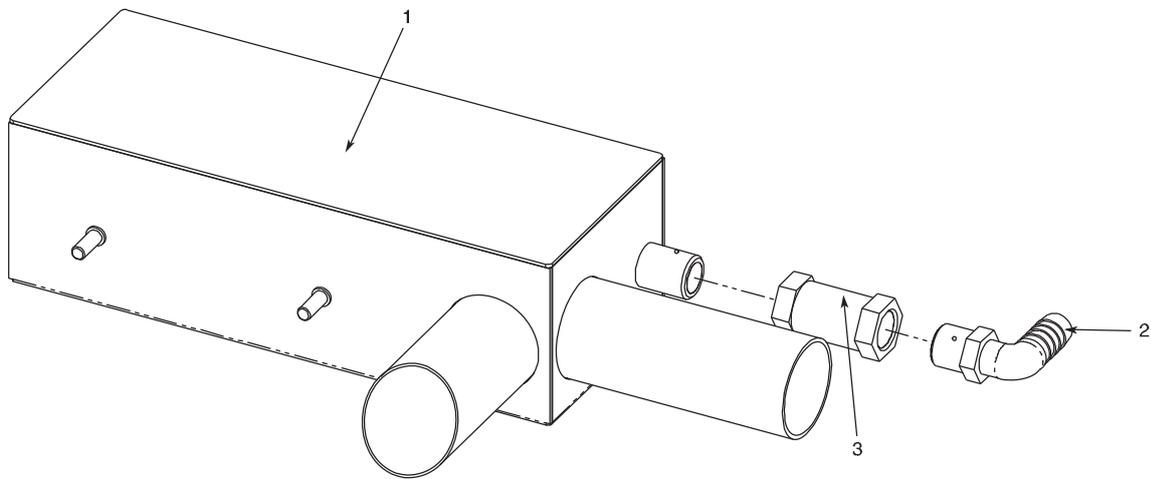
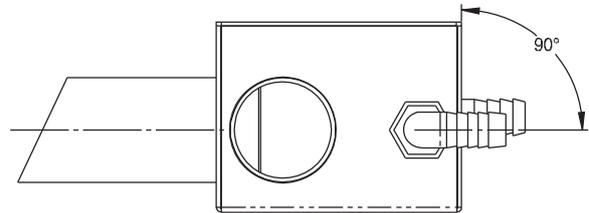
7(812)987-08-81



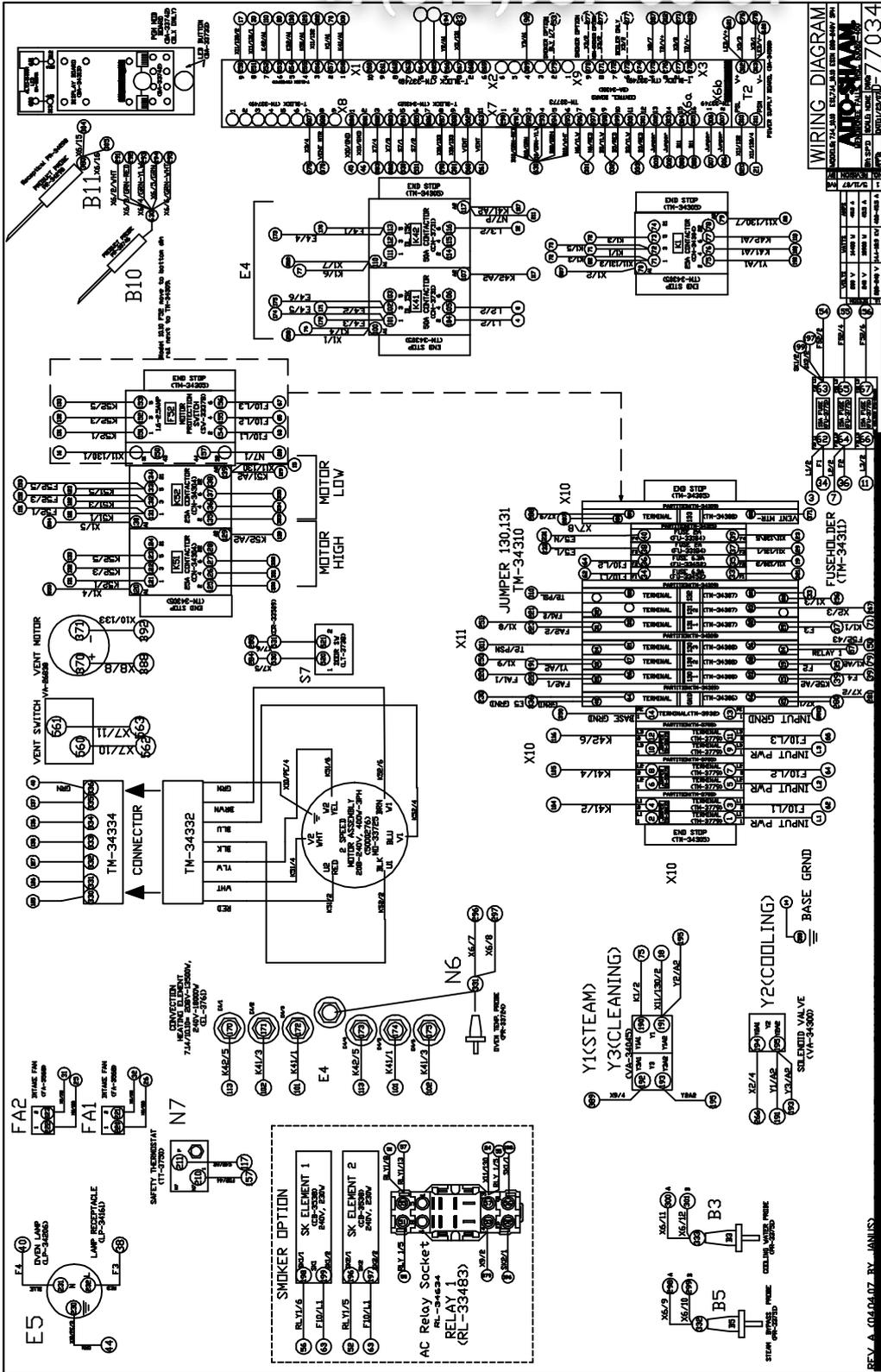
Item	Part	Description	Qty.
1	1006361	Directional Panel, 7.14 l	1
2	1006601	Directional Panel Spacer, 16 GA	2
3	WS-24090	Holding (Lock Clip), All Combitherm's ML	2
4	NU-22770	Nut, Threaded Insert, M6	2
5	CL-24089	Clip, CT, ML, Lock, W/3 Washers	2
6	SC-22753	Screw, SS Round, Hanging Rack	2

## PARTS INFORMATION

PRESSURE BOX ASSEMBLY 7(812)987-08-81



Item	Part	Description	Qty.
1	5005009	Pressure Box	1
2	EB-25551	Elbow, Nylon, 1/2" x 3/8"	1
3	VA-25549	Valve, 3/8", Flow Control, 0.12 GPM	1



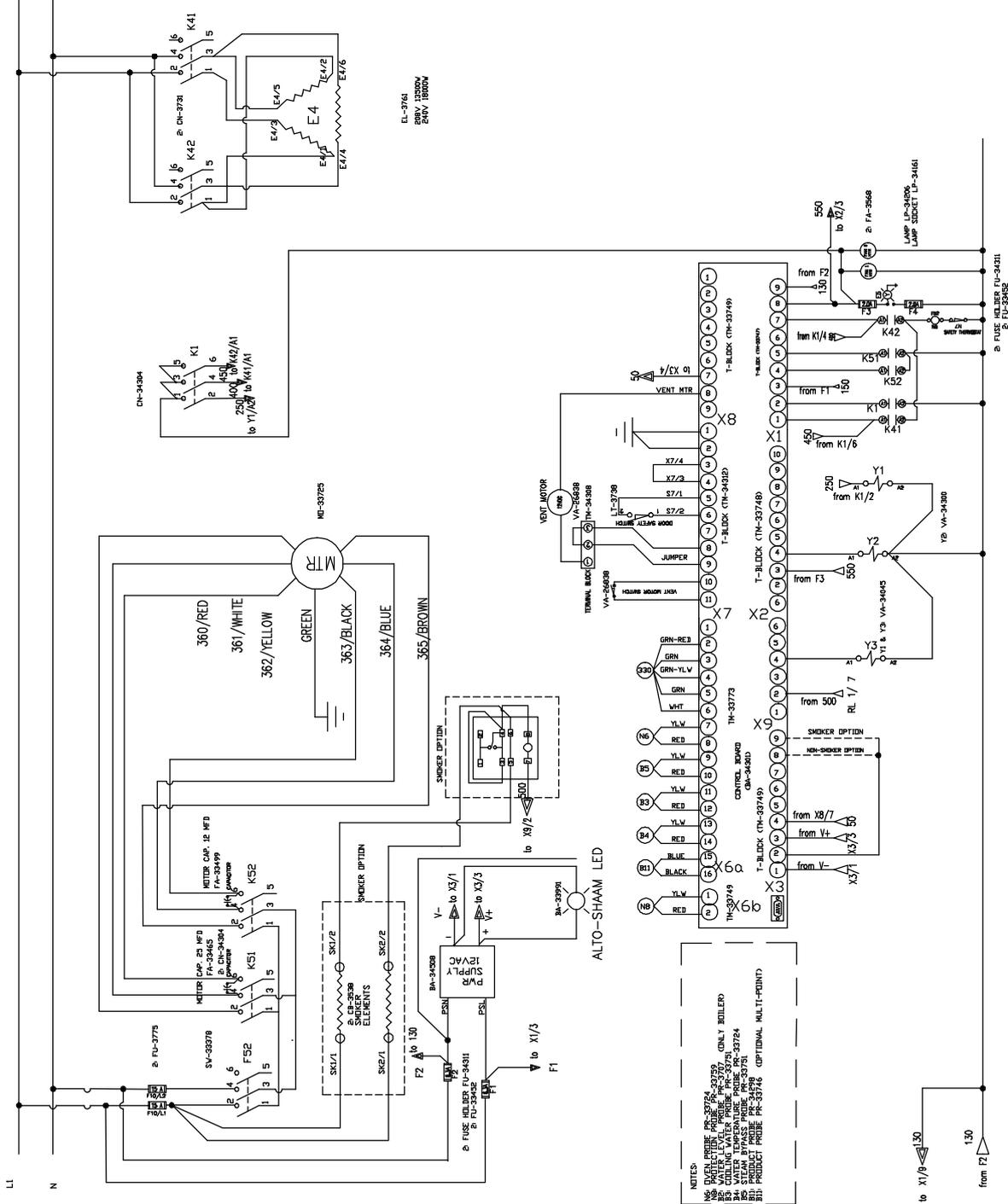
# Зип Общепит

## vsezip.ru

### +7(812)987-08-81

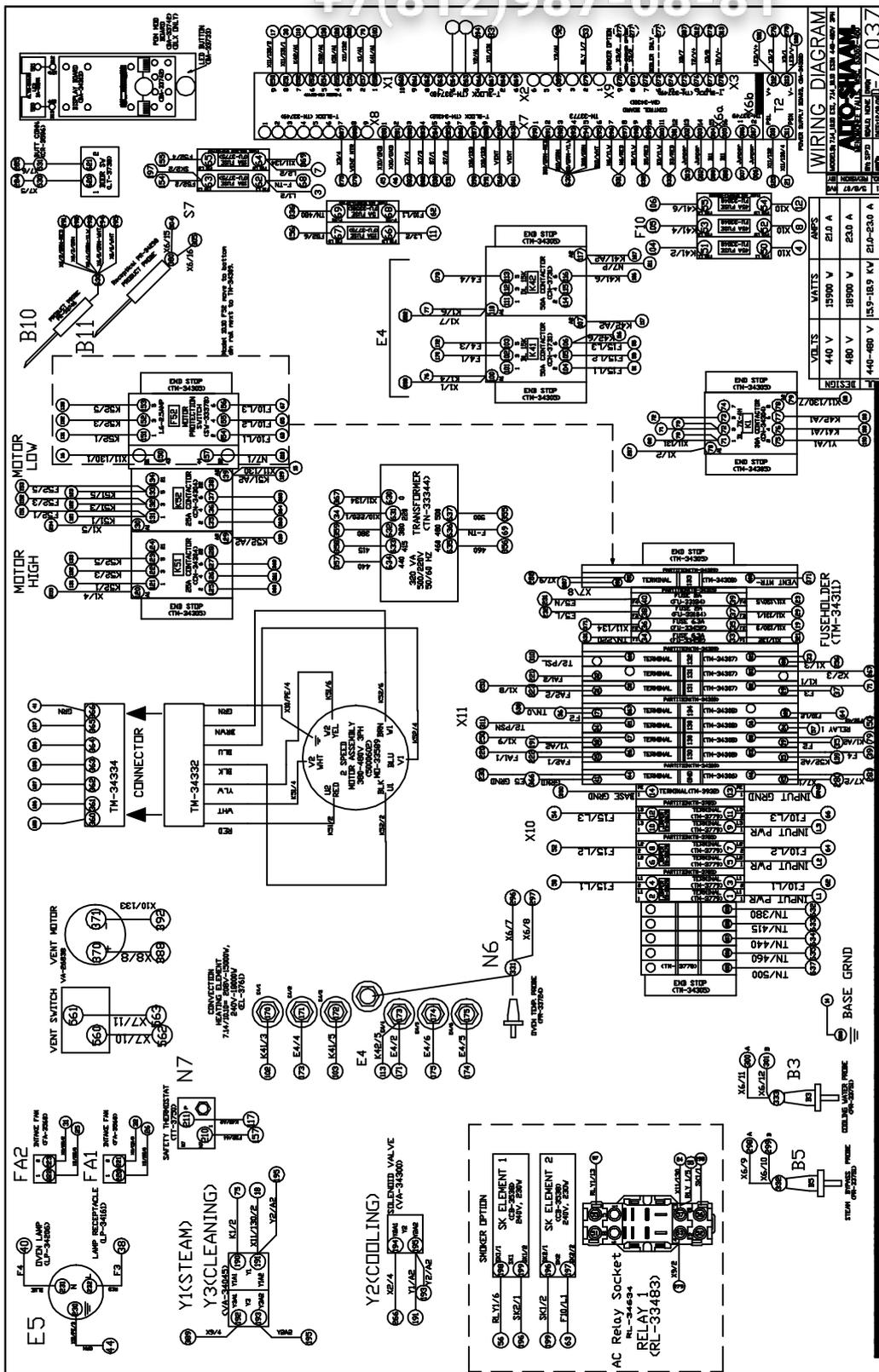
MODELS: 714, 1010	ESI/ESIN	50/60HZ
PH: 1	VOLTS: 208-240	WATTS: 14.4-18.9kW
		AMPS: 69.2-79.0A
BY: M.V.G	SCALE:	DWG: S0057-150
APPD:	DATE: 7/20/07	D-77035

**AUTO-SHAM**  
MILWAUKEE FALLS, WISCONSIN 53092-1480



NOTES:  
 1. NO DRYER PROBE PR-32724  
 2. NO WATER TUB PROBE PR-32729 (ONLY BOLLERS)  
 3. NO CHILLING WATER PROBE PR-32740  
 4. NO STEAM TRAP PROBE PR-32724  
 5. NO STEAM TRAP BYPASS PROBE PR-32725  
 6. NO PRODUCT PROBE PR-32726 (OPTIONAL MULTI-POINT)

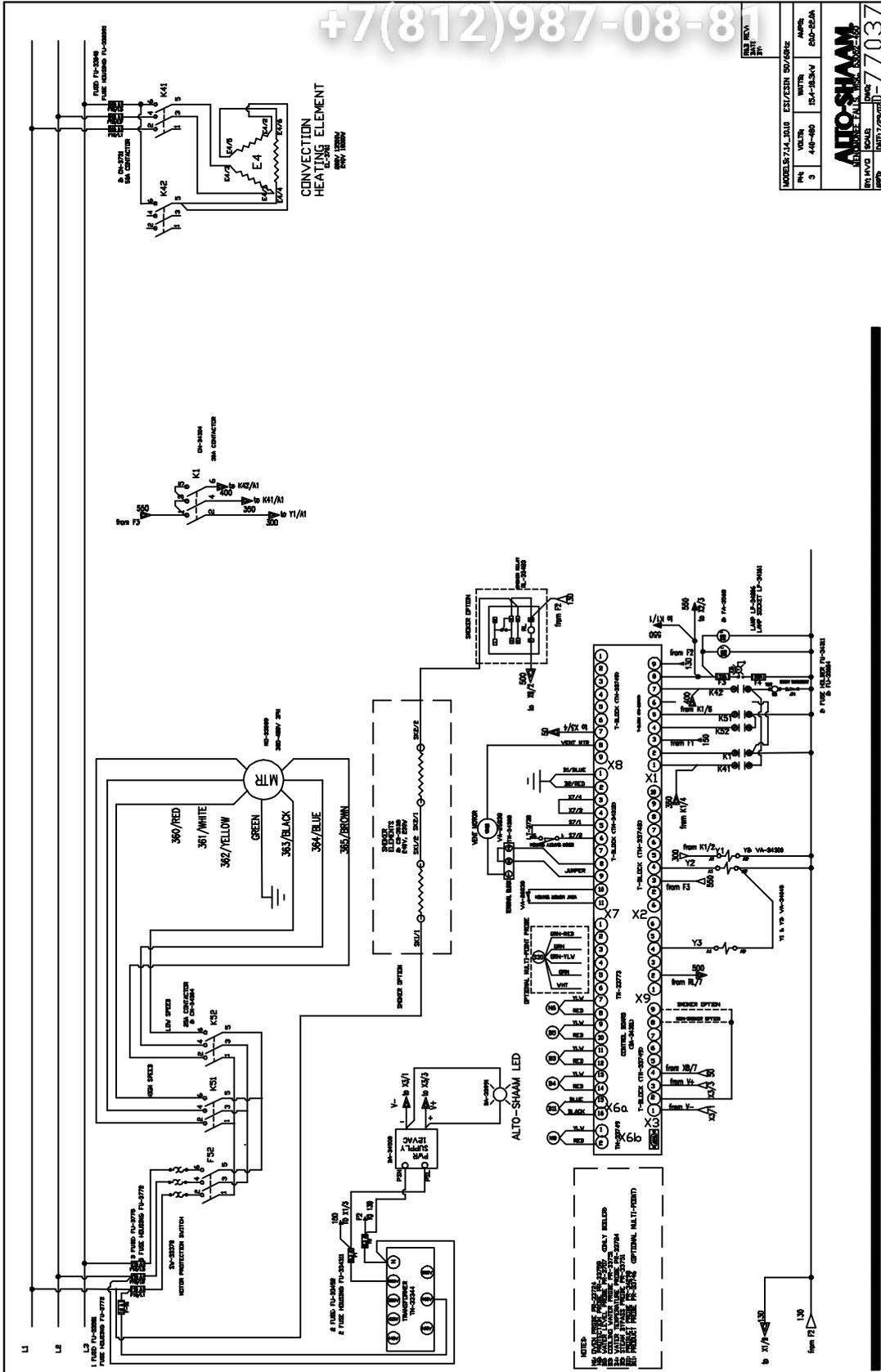
to X1/9 130  
 from F2 130



# Зип Общепит

## vsezip.ru

### +7(812)987-08-8

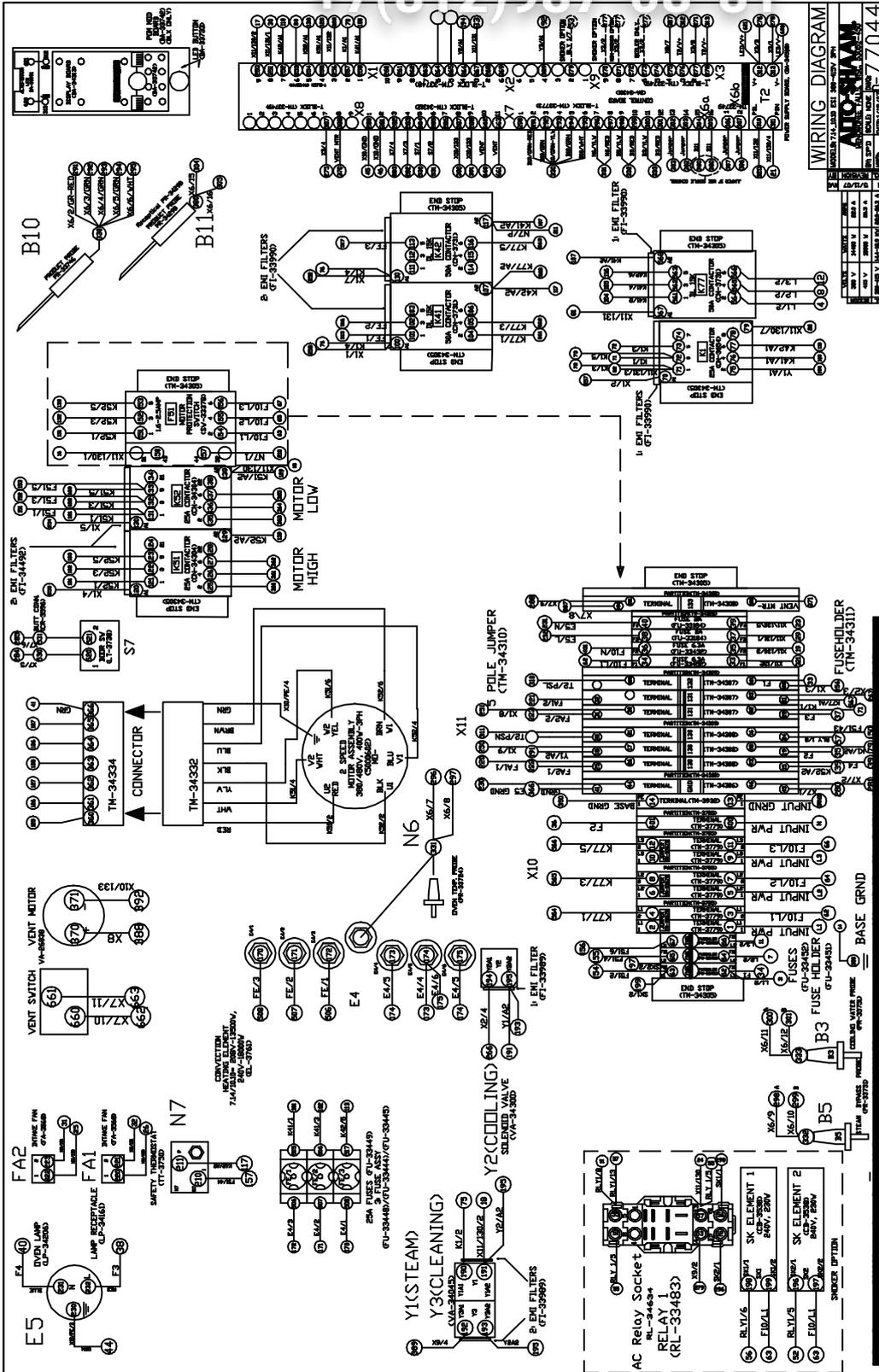


MODEL	714.2010	EST/ESN	50/60Hz
PH	3	WATT	154-183VA
VOLT	400-480	AMPER	0.37-0.38A
REV	1	DATE	15.07.2010

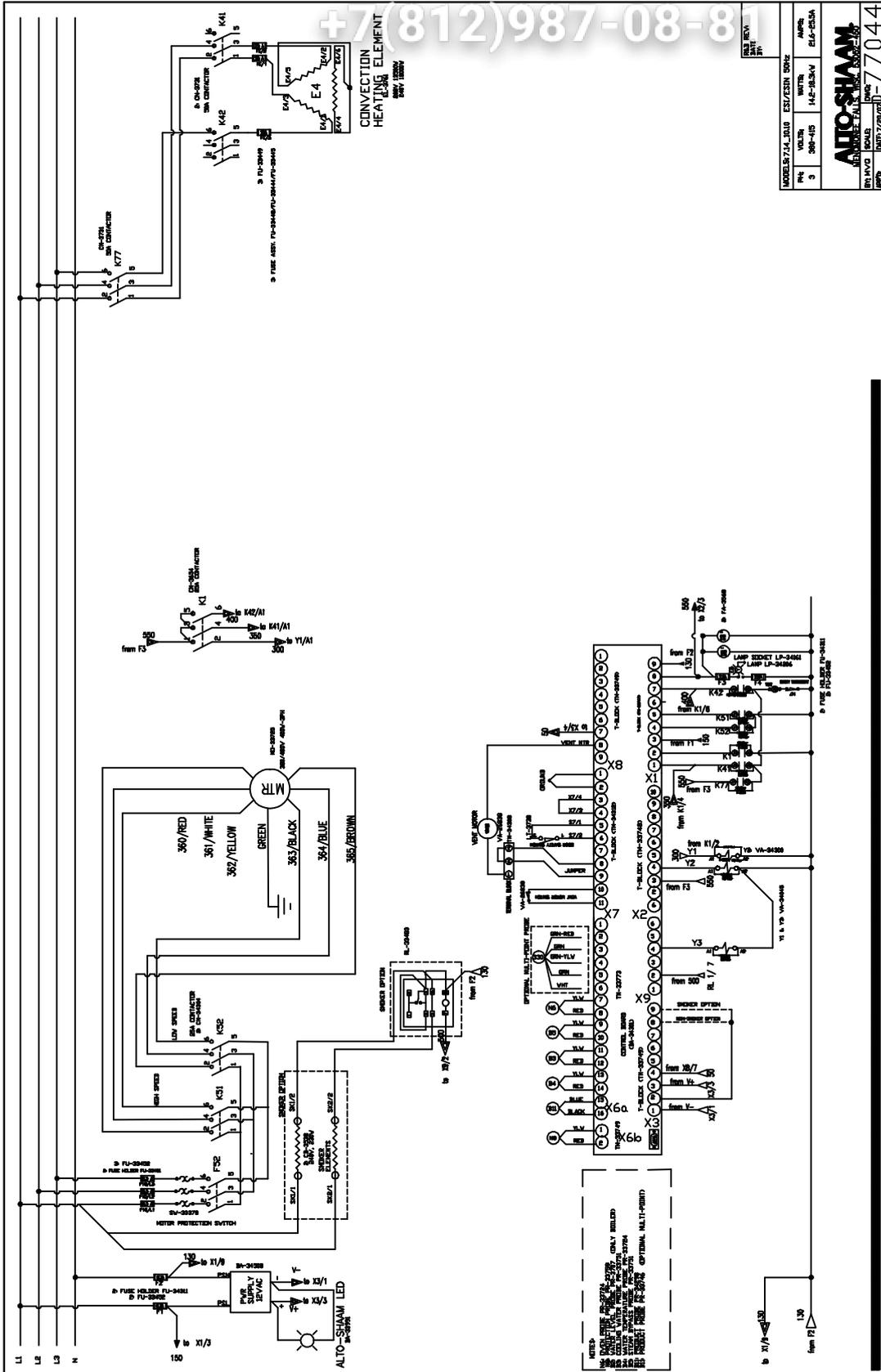
**ALTO-SHAAM**  
ALTO-SHAAM 714.2010

REV: 1  
DATE: 15.07.2010

NOTES:  
1. ONLY BILDED  
2. ONLY BILDED  
3. ONLY BILDED  
4. ONLY BILDED  
5. ONLY BILDED  
6. ONLY BILDED  
7. ONLY BILDED  
8. ONLY BILDED  
9. ONLY BILDED  
10. ONLY BILDED  
11. ONLY BILDED  
12. ONLY BILDED  
13. ONLY BILDED  
14. ONLY BILDED  
15. ONLY BILDED  
16. ONLY BILDED  
17. ONLY BILDED  
18. ONLY BILDED  
19. ONLY BILDED  
20. ONLY BILDED  
21. ONLY BILDED  
22. ONLY BILDED  
23. ONLY BILDED  
24. ONLY BILDED  
25. ONLY BILDED  
26. ONLY BILDED  
27. ONLY BILDED  
28. ONLY BILDED  
29. ONLY BILDED  
30. ONLY BILDED  
31. ONLY BILDED  
32. ONLY BILDED  
33. ONLY BILDED  
34. ONLY BILDED  
35. ONLY BILDED  
36. ONLY BILDED  
37. ONLY BILDED  
38. ONLY BILDED  
39. ONLY BILDED  
40. ONLY BILDED  
41. ONLY BILDED  
42. ONLY BILDED  
43. ONLY BILDED  
44. ONLY BILDED  
45. ONLY BILDED  
46. ONLY BILDED  
47. ONLY BILDED  
48. ONLY BILDED  
49. ONLY BILDED  
50. ONLY BILDED  
51. ONLY BILDED  
52. ONLY BILDED  
53. ONLY BILDED  
54. ONLY BILDED  
55. ONLY BILDED  
56. ONLY BILDED  
57. ONLY BILDED  
58. ONLY BILDED  
59. ONLY BILDED  
60. ONLY BILDED  
61. ONLY BILDED  
62. ONLY BILDED  
63. ONLY BILDED  
64. ONLY BILDED  
65. ONLY BILDED  
66. ONLY BILDED  
67. ONLY BILDED  
68. ONLY BILDED  
69. ONLY BILDED  
70. ONLY BILDED  
71. ONLY BILDED  
72. ONLY BILDED  
73. ONLY BILDED  
74. ONLY BILDED  
75. ONLY BILDED  
76. ONLY BILDED  
77. ONLY BILDED  
78. ONLY BILDED  
79. ONLY BILDED  
80. ONLY BILDED  
81. ONLY BILDED  
82. ONLY BILDED  
83. ONLY BILDED  
84. ONLY BILDED  
85. ONLY BILDED  
86. ONLY BILDED  
87. ONLY BILDED  
88. ONLY BILDED  
89. ONLY BILDED  
90. ONLY BILDED  
91. ONLY BILDED  
92. ONLY BILDED  
93. ONLY BILDED  
94. ONLY BILDED  
95. ONLY BILDED  
96. ONLY BILDED  
97. ONLY BILDED  
98. ONLY BILDED  
99. ONLY BILDED  
100. ONLY BILDED



+7 (812) 987-08-8

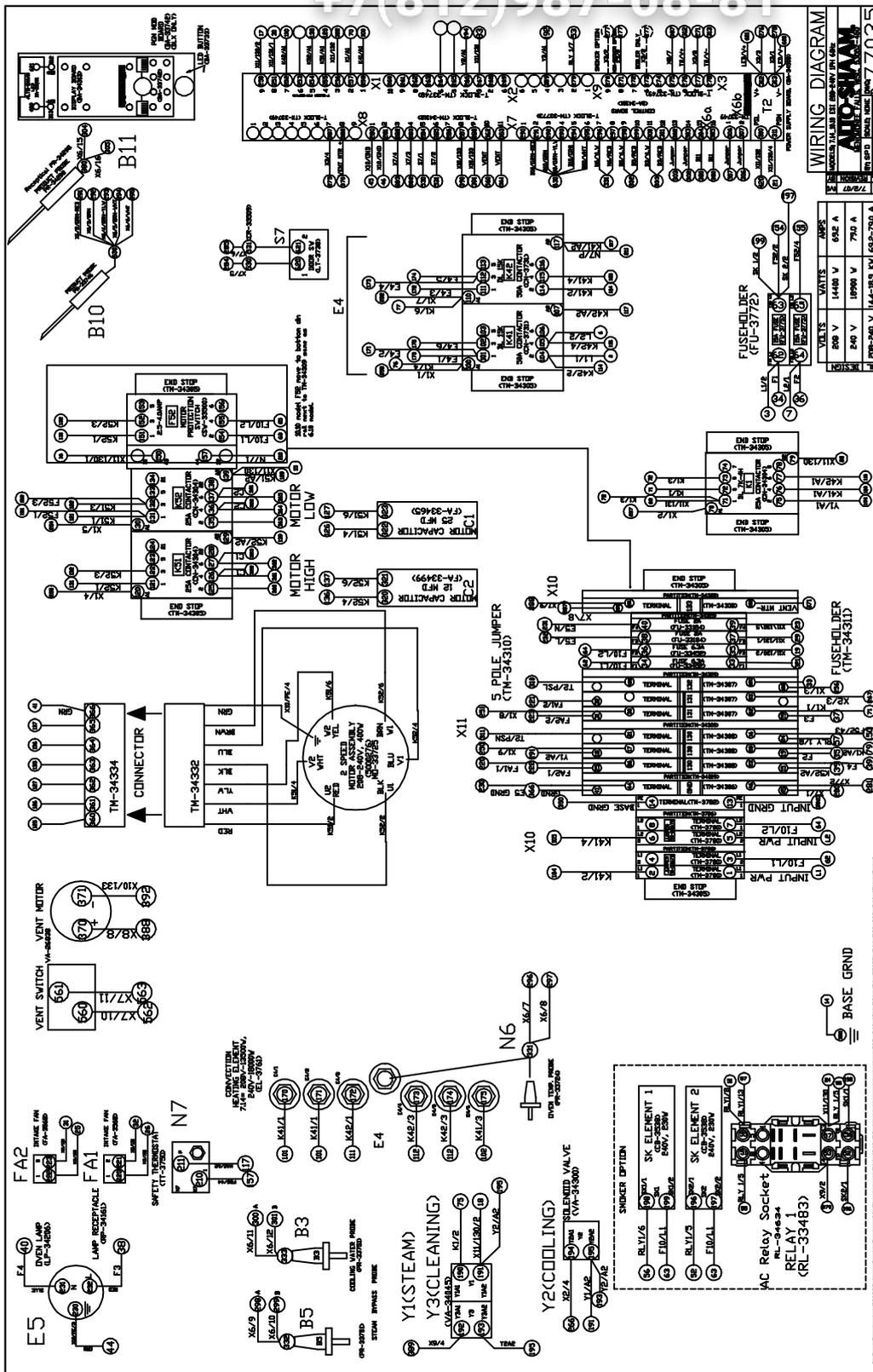


MODEL	714-2010	EST/ESN	50HZ
PH	3	VOLTS	380-415
WATTS	142-183VA	AMPER	0.4A-0.50A
DATE	7/20/00	REV	1

**ALTO-SHAAM**  
 ALTO-SHAAM LTD.  
 10000 W. 15th Ave.  
 Denver, CO 80202

77044

NOTES:  
 1. WIRE GAUGE IS 18 AWG.  
 2. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 3. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 4. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 5. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 6. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 7. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 8. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 9. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 10. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 11. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 12. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 13. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 14. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 15. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 16. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 17. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 18. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 19. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 20. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 21. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 22. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 23. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 24. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 25. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 26. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 27. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 28. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 29. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 30. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 31. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 32. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 33. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 34. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 35. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 36. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 37. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 38. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 39. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 40. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 41. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 42. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 43. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 44. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 45. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 46. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 47. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 48. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 49. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 50. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 51. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 52. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 53. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 54. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 55. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 56. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 57. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 58. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 59. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 60. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 61. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 62. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 63. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 64. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 65. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 66. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 67. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 68. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 69. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 70. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 71. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 72. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 73. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 74. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 75. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 76. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 77. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 78. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 79. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 80. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 81. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 82. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 83. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 84. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 85. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 86. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 87. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 88. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 89. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 90. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 91. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 92. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 93. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 94. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.  
 95. WIRE COLOR IS GREEN UNLESS OTHERWISE SPECIFIED.  
 96. WIRE COLOR IS BLUE UNLESS OTHERWISE SPECIFIED.  
 97. WIRE COLOR IS RED UNLESS OTHERWISE SPECIFIED.  
 98. WIRE COLOR IS BLACK UNLESS OTHERWISE SPECIFIED.  
 99. WIRE COLOR IS WHITE UNLESS OTHERWISE SPECIFIED.  
 100. WIRE COLOR IS YELLOW UNLESS OTHERWISE SPECIFIED.



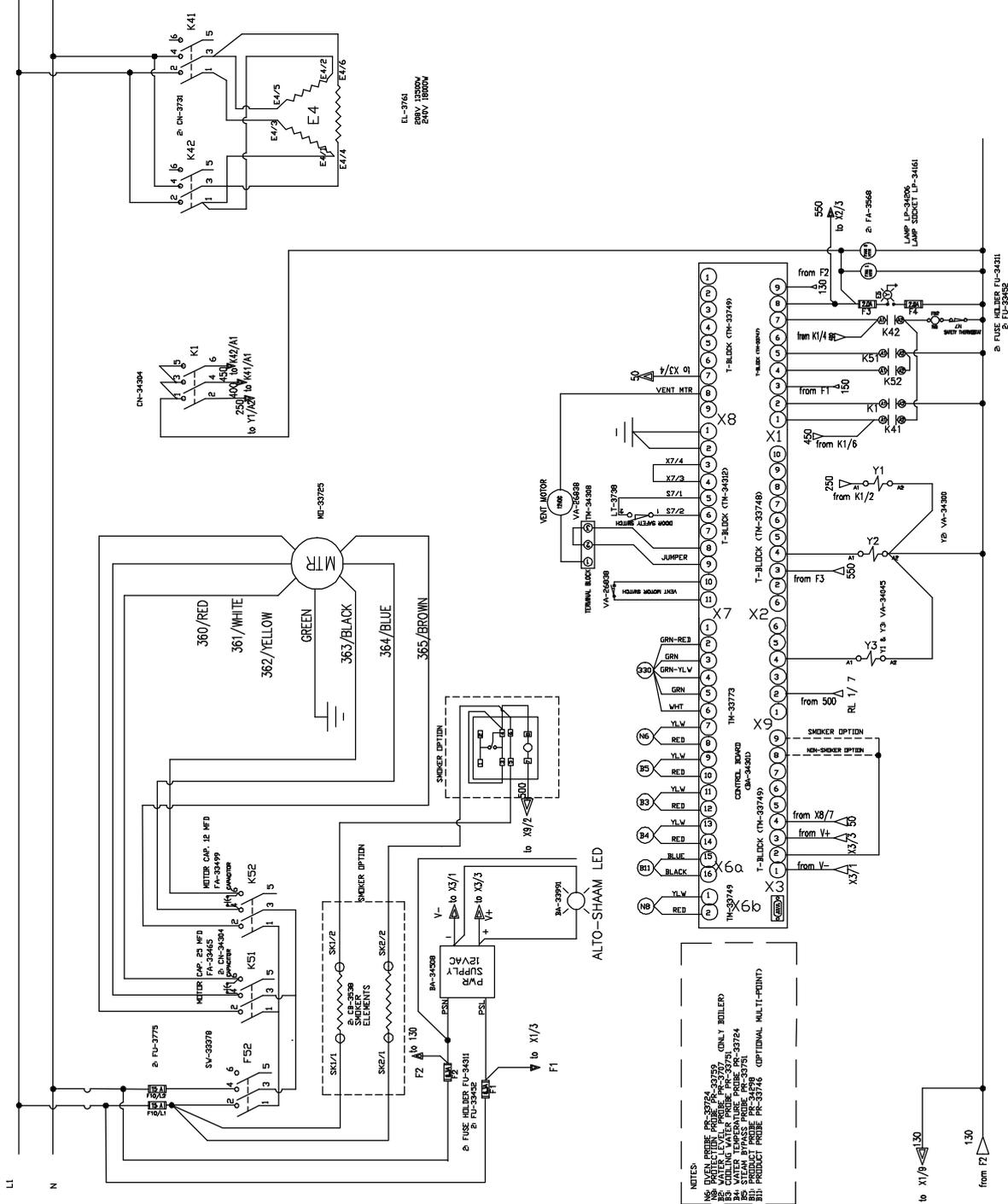
# Зип Общепит

## vsezip.ru

### +7(812)987-08-81

MODELS: 714, 1010	ESI/ESIN	50/60HZ
PH: 1	VOLTS: 208-240	WATTS: 14.4-18.9kW
		AMPS: 69.2-79.0A
BY: M.V.G	SCALE:	DWG: 5002-750A
APPD:	DATE: 7/20/07	REV: 035

**AUTO-SHAM**  
 MCLENNONEE FALLS, WISC. 53052-1480



**NOTES:**  
 1. SEE DUEM PROBE PR-33724  
 2. WATER TIGHT PROBE PR-33729 (ONLY BOLLERS)  
 3. CHILLING WATER PROBE PR-33730  
 4. STEAM PRESSURE PROBE PR-33726  
 5. STEAM PRESSURE PROBE PR-33725  
 6. STEAM PRESSURE PROBE PR-33724  
 7. PRODUCT PROBE PR-33716 (OPTIONAL MULTI-POINT)

to X1/9 130  
 from F2 130