



TABLE 78. 888501-001 - BALANCE VAPOR RECOVERY MODULE, OVATION

Item No.	Part No.	Qty.	Description
	888501-001		VAPOR RECOVERY MODULE
DWG	888501-XXX		VAPOR RECOVERY MODULE
1	888592-001	1	TUBE,BAL VAPOR,OVATION
2	-918638-	1	FITTING,CROSS 1X1X3/4X3/4
3	-918223-	1	ELBO M 7/8 90DEG INVERTED
4	-509655-	1	PIPE PLUG SQ. HD. 1" - ZI
5	888594-001	1	BRACKET,VAPOR TEE,OVATION
6	002-127422-	1	U-BOLT
7	-918224-	3	CONN M7/8STR INVERT
8	-507827-	2	NUT 1/4-20 HXNTMSSSPA
9	888593-001	1	TUBE,BAL VAPOR,OVATION
10	-129762-	4	WASHER-FLARE
11	-918513-	4	SCREW,SHAKEPROOF TAP/R TH
12	888199-001/IMP	2	OUTLET,BALANCE VAC,IMPREG
13	888200-002/IMP	2	OUTLET,NON VAPOR,IMPREG
14	888489-001	4	O-RING,1/8X2.359X2.637,
15	888490-001	8	O-RING,1/16X1.114X1.254,
16	888699-001	2	3/4"GALVANIZE COUPLING
17	-916932-	4	O RING - OUTLET CASTING
18	004-128243-	1	LABEL
19	007-129745-	1	LABEL,VAP REC,NOZZLE REP

TABLE 79. 888501-002 - BALANCE VAPOR RECOVERY KIT, ALL GAS, OVATION

Item No.	Part No.	Qty.	Description
	888501-002		VAPOR KIT,ALL GAS,OVATION
DWG	888501-XXX		VAPOR RECOVERY MODULE
1	888592-001	1	TUBE,BAL VAPOR,OVATION
2	-918638-	1	FITTING,CROSS 1X1X3/4X3/4
3	-918223-	1	ELBO M 7/8 90DEG INVERTED
4	-509655-	1	PIPE PLUG SQ. HD. 1" - ZI
5	888594-001	1	BRACKET,VAPOR TEE,OVATION
6	002-127422-	1	U-BOLT
7	-918224-	3	CONN M7/8STR INVERT
8	-507827-	2	NUT 1/4-20 HXNTMSSSPA
9	888593-001	1	TUBE,BAL VAPOR,OVATION
10	-129762-	4	WASHER-FLARE
11	-918513-	4	SCREW,SHAKEPROOF TAP/R TH
12	888199-001/IMP	4	OUTLET,BALANCE VAC,IMPREG
14	888489-001	4	O-RING,1/8X2.359X2.637,
15	888490-001	8	O-RING,1/16X1.114X1.254,
16	888699-001	2	3/4"GALVANIZE COUPLING
17	-916932-	4	O RING - OUTLET CASTING
18	004-128243-	1	LABEL
19	007-129745-	1	LABEL,VAP REC,NOZZLE REP
20	-508772-	2	PLUG M3/4 PIPE CONTSUNK

888541-XXX-C

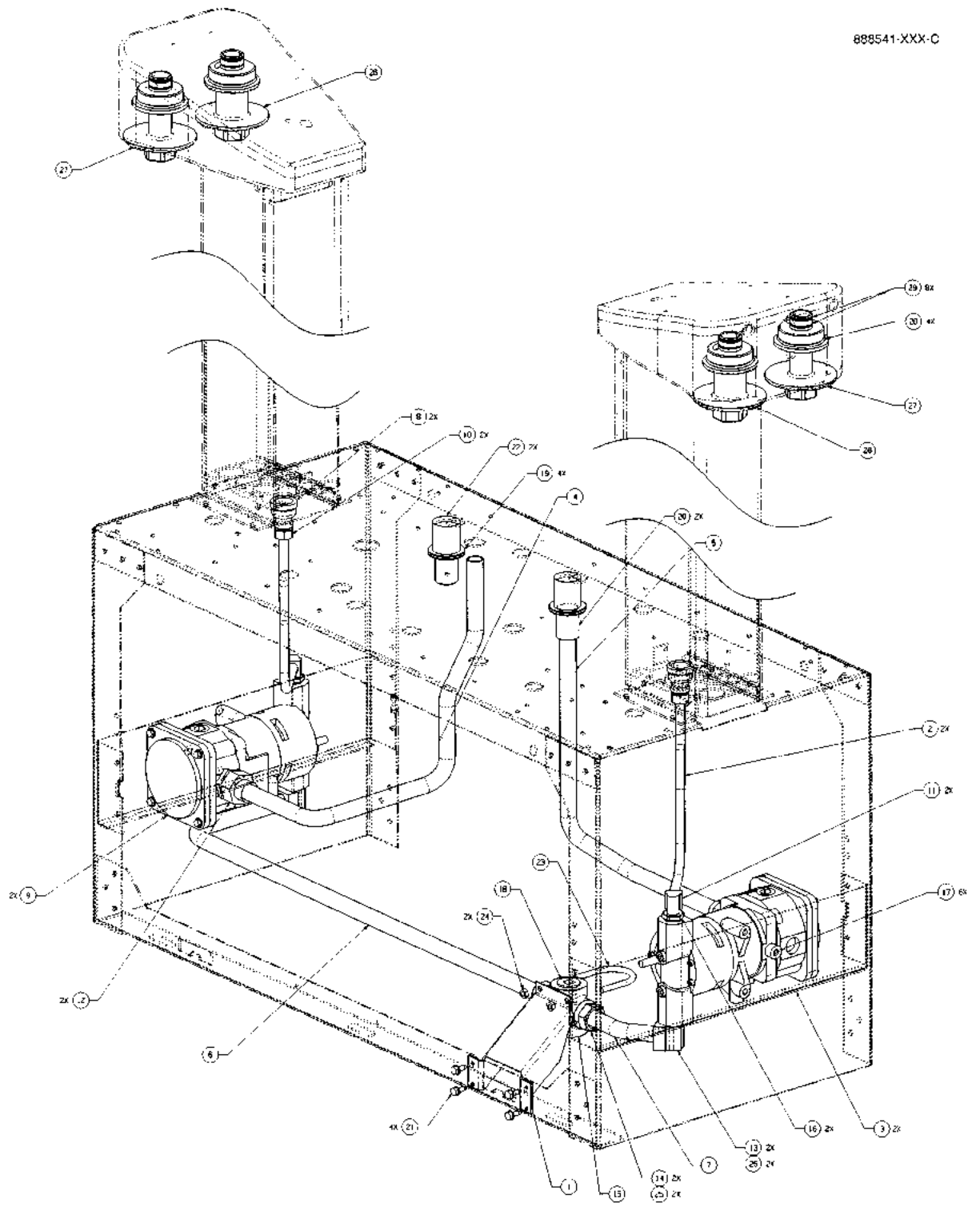


FIGURE 49. 888541-XXX-S1 - WAYNE VAC MODULE, OVATION

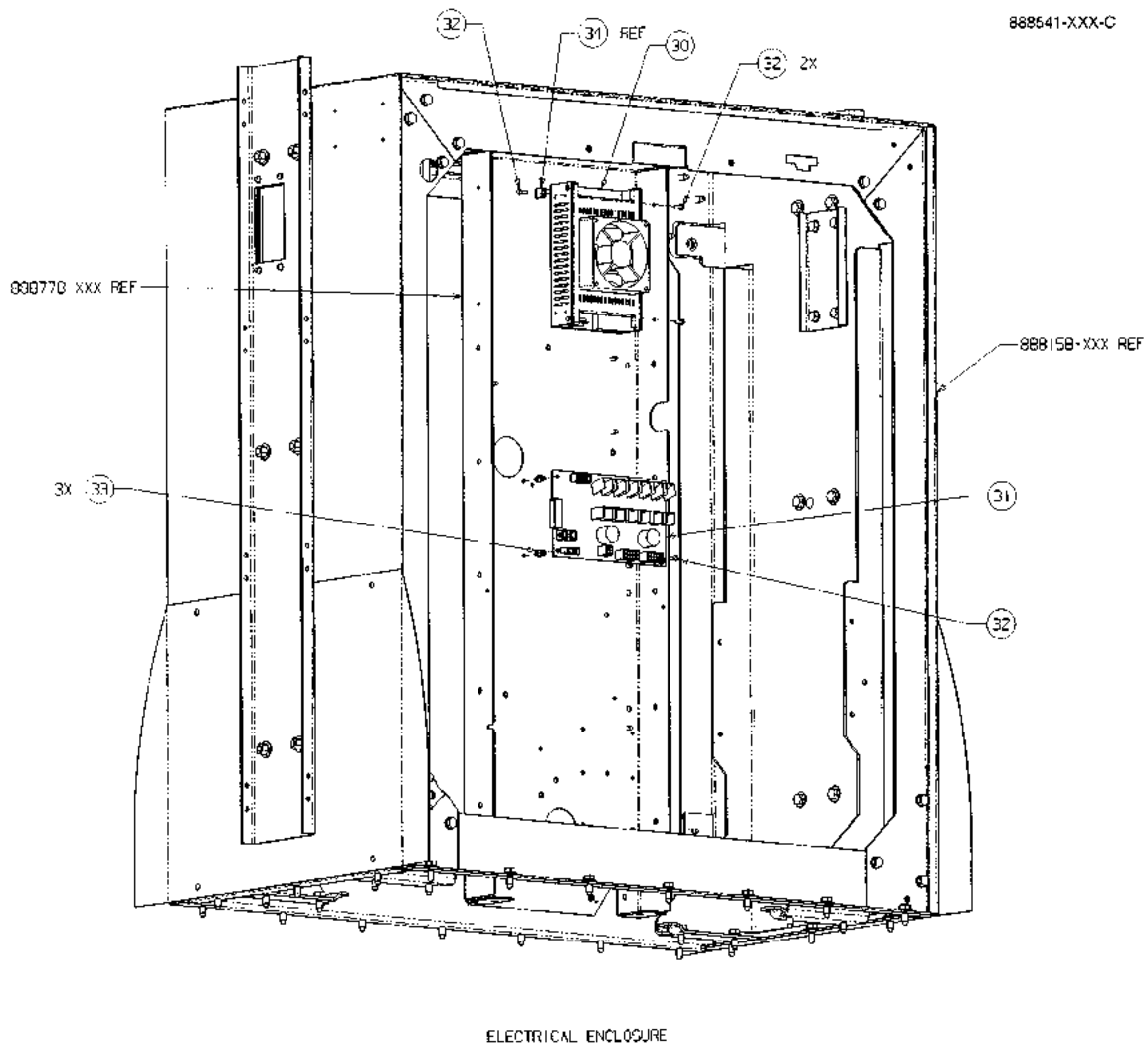


FIGURE 50. 888541-XXX-S2 - WAYNE VAC MODULE, OVATION

TABLE 80. 888541-001 - WAYNE VAC MODULE, OVATION

Item No.	Part No.	Qty.	Description
	888541-001		WAYNE VAC MODULE,OVATION
DWG	888541-XXX-S1 & S2		WAYNE VAC MODULE OVATION
1	888594-001	1	BRACKET,VAPOR TEE,OVATION
2	888596-001	2	TUBE,WAYNE-VAC,OVATION
3	888597-001	2	BRKT,WVAC MOTOR,OVATION
4	888598-001	1	CONDUIT,WV MOTOR,OVATION
5	888599-001	1	CONDUIT,WV MOTOR,OVATION
6	888600-001	1	TUBE,WAYNE-VAC,OVATION
7	888601-001	1	TUBE,WAYNE-VAC,OVATION
8	888543-001	2	REDUCER,3/4 TO 3/8
9	002-300341-	2	991110,VACCU PUMP/MOTOR
10	-904324-	2	CONN M1/2X3/8 INVERTFLARE
11	-905309-	2	ELBO M1/2X3/8IPT IMPERIAL
12	-914516-	2	3/4 NPT CONDUIT UNION
13	-918223-	2	ELBO M 7/8 90DEG INVERTED
14	-918224-	2	CONN M7/8STR INVERT
15	-918638-	1	FITTING,CROSS 1X1X3/4X3/4
16	-918733-	2	BUSHING,3/4 TO 3/8 REDUC.
17	-507667-	6	FSHM S1/4-20X5/8
18	002-508730-	3	PLUG,1" NPT,SQ.HEAD W/VIB
19	003-126817-	4	WASHER-FLAT
20	-129710-	2	COUPLING
21	-918513-	12	SCREW,SHAKEPROOF TAP/R TH
22	001-047989-HRN	2	HARNESS,WIRING,WVAC-GEM
23	002-127422-	1	U-BOLT
24	-507827-	2	NUT 1/4-20 HXNTMSSSPA
25	-129762-	4	WASHER-FLARE
26	888201-001/IMP	2	OUTLET,CENTRAL VAC,IMPREG
27	888200-002/IMP	2	OUTLET,NON VAPOR,IMPREG
28	888489-001	4	O-RING,1/8X2.359X2.637,
29	888490-001	8	O-RING,1/16X1.114X1.254,
30	887334-002	1	PWR SUPPLY,24V 0.13-6.25A
31	887227-001	1	PCB ASSY,IGEM WAYNE VAC
32	6005901	4	SCR 6-32X3/8 PHESPHSTPL
33	882505-002	3	STNDOFF,SUPPORT POST,NYLO
34	888830-001	1	CABLE ASSY,WVAC PWR,OVATN
35	887343-003	1	CABLE ASSY,IGEM AC PWR,PS
36	886905-003	1	CABLE ASSY,20P-20P FLAT C
37	006-129745-	1	LABEL, VR NOZ REPLACEMENT

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



Wayne

Dresser Wayne, Dresser, Inc., 3814 Jarrett Way, Austin, TX 78728

(512) 218-6549 • www.wayne.com

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