MAULDIN
BY CALDER BROTHERS

PARTS MANUAL

MODEL 1750-C

Covers Serial Number Range:

086-O-75TCW5Y2-03086 Through 206-O75TCW5Y2-03206

SOLD & SERVICED BY

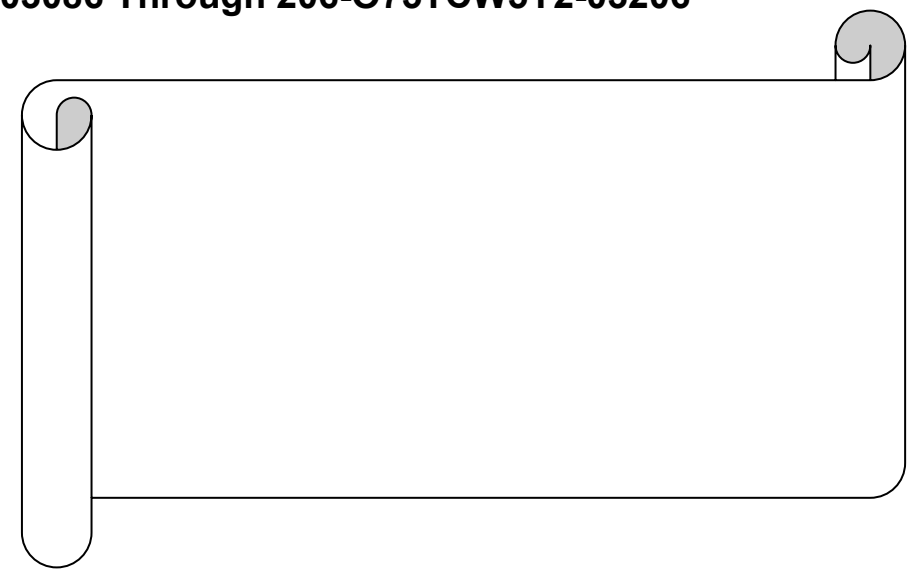


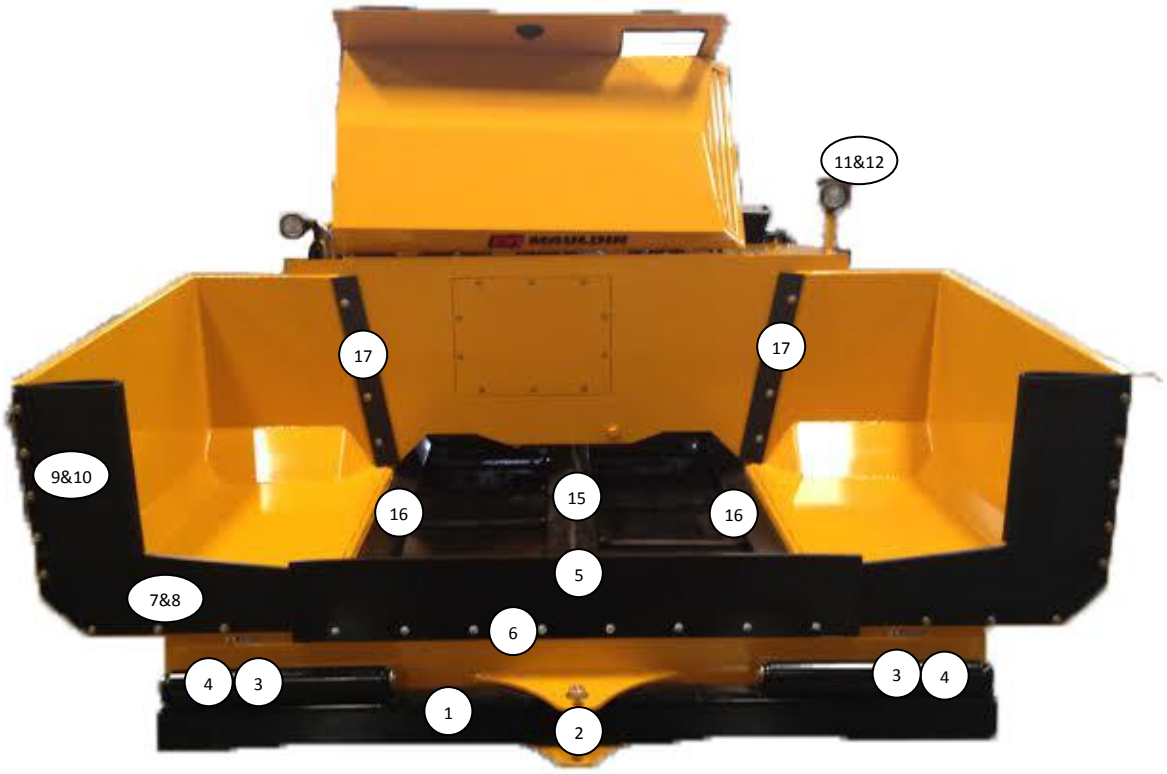
TABLE OF CONTENTS

ITEM	PAGE
Quick order page	2
Center hopper	4
Right side hopper	5
Left side hopper	6
Engine compartment	7
Engine assembly right side	8
Engine assembly left side	9
Screed assembly rear	10
Screed assembly front	11
End gate assembly	12
Match height and slope components	13
Flight chain assembly	14
Hydraulic components	15
Operators station	16
Control panel	17
Screed heating system	18
Propane system	20
Track drive system	21
Walk boards/operator convenience	22
Electrical System Schematic	Appendix A
Main Hydraulic Circuit Schematic	Appendix B
Feeder System Hydraulic Circuit Schematic	Appendix C
Cylinder Hydraulic Circuit Schematic	Appendix D

QUICK ORDER PAGE

Auger, Hanger Assembly	112-302080
Auger, Lower (LH)	092-0014
Auger, Lower (RH)	092-0013
Auger, Upper (LH)	112-302551
Auger, Upper (RH)	112-302550
Battery	020-0369
Cap (Fuel Tank)	050-0522
Cap (Hydraulic Tank)	060-0069
Cap (Wash Down Tank)	050-0522
Coupling Chain, Lower Auger	015-0045
Coupling Half, Lower Auger	015-0154
Coupling Chain, Upper Auger	091-0073
Coupling Half, Upper Auger	015-302554
Decal Kit	024-0027
Cut Off Plate (1'LH)	111-200215
Cut Off Plate (1'RH)	111-200214
Cut Off Plate (2' LH)	111-200217
Cut Off Plate (2' RH)	111-200216
Cut Off Plate (3' LH)	111-200219
Cut Off Plate (3' RH)	111-200218
Filter, Air Primary	021-0234
Filter, Air Secondary	021-0235
Filter, Engine Oil	021-0101
Filter, Fuel (In-Line)	021-0100
Filter, Fuel / Water Separator (Spin -On)	021-0099
Filter, Hydraulic Oil Charge	021-0169
Filter, Hydraulic Oil Return	021-0196
Flight Chain	093-0121
Flight Chain Bar	015-0258
Flight Chain Bearing	018-0091
Flight Chain Rivet	015-0259
Fuel Sender	020-0174
Igniter hot surface	020-0562
Key Switch	020-0156*
Lighting Torch Assembly	090-0231
Motor, Flight Chain	013-0070
Motor, Upper Auger	013-0094
Motor, Lower Auger	013-0096
Plastic, Front Hopper	093-100760
Plastic Side Hopper	093-408758
Plastic Hopper Scraper	093-408838
Preventative Maintenance Kit (Air Cleaner/Pre Cleaner)	050-0389
Push Roller Assembly	091-0006
Rubber Side Hopper	093-408756
Screed Burner Assembly	093-0217
Screed Plate	092-0301
Screed Plate (electric)	092-0301E
Screed Extension Plate	111-302280
Seat	060-0049

Spare Keys 020-0087
Spray Nozzle Assembly 050-0361
Sprocket, Drive 015-0275
Sprocket, Idler Assembly 050-0264
Strainer, Outlet (Hydraulic Tank) 021-0186
Track Roller (small frame) 050-0257
Track Roller (large frame) 050-0163
Ultra Sonic Sensor (LH) 020-0535
Ultra Sonic Sensor (RH) 020-0535A
Ultra Sonic Sensor Cord 050-0350

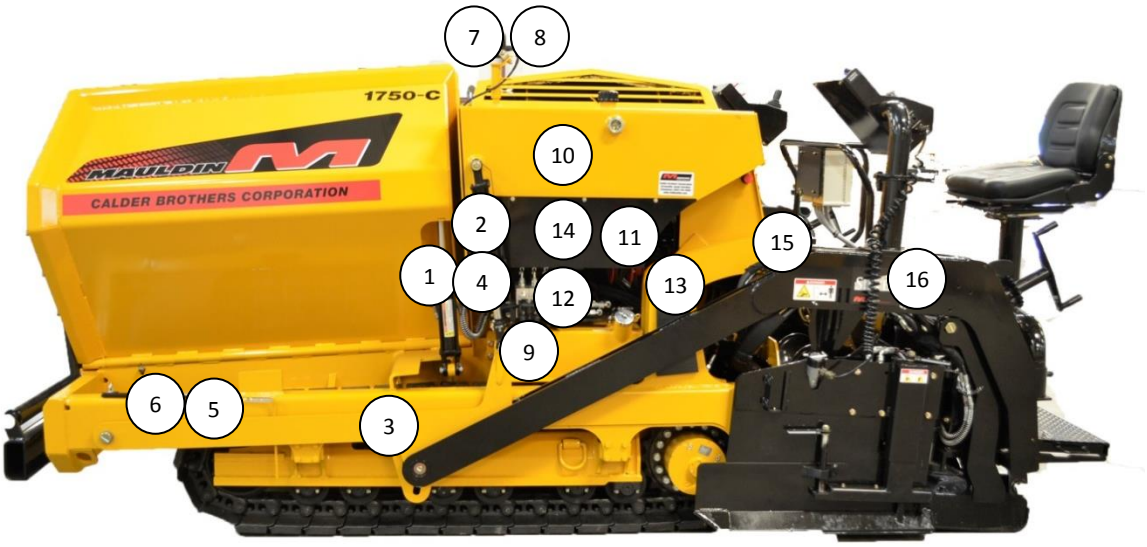


1. Push beam.....092-100512
2. Push beam bolt.....030-0533
3. Push rollers (x2).....091-100776
4. Push roller shafts (x2).....093-100778
5. Front bottom plastic.....093-100760
6. Front plastic, retaining bar.....093-100754
7. Side plastic.....093-408758
8. Side plastic retaining bar.....093-100752
9. Rubber mats(x2).....093-408756
10. Rubber matt retaining bar(x2).....093-100750
11. Lights(x2).....020-0491
12. Light mounting bracket(x2).....092-206010
13. Sight gauge holder(x2)(Not shown).....093-100672
    a. Sight gauge rod(x2).....093-100888
    b. 5/16 wing bolt(x2).....030-0487
14. Front conveyor guard (bat wing)(not shown).....092-408570
15. Conveyor center guard.....092-408530
16. Side conveyor guard RH.....092-408540
    a. LH.....092-408451
17. Plastic hopper scraper.....093-408838

1. Hopper lift cylinder (x2) 012-0051
2. Tow point cylinder (x2) 012-0065
3. Tow point arm (x2) 093-408106
4. Tow point gauge (x2) 092-109080
    - Tow point gauge rod (x2) 092-109082
5. Sight gauge rod (x2) 093-100672
6. Sight gauge holder (x2) 093-100888
    - 5/16 wingbolt 030-0487
7. Exhaust shield 093-408246
8. Exhaust stack 010-0566
9. Fuel tank 092-408060
    - Fuel sender 020-0174
    - Fuel pickup tube 019-408060
    - Fuel tank cap 050-0522
10. Louver assembly 092-408260
11. Light (x4) 020-0491
12. Light mount bracket (x2) 091-206010
13. Spray nozzle (x2) 050-0361
14. Plastic rub guard (x2) 093-107070
15. Screed Lift Cylinder 012-0061SP
16. Screed Arm ..... See Screed Front

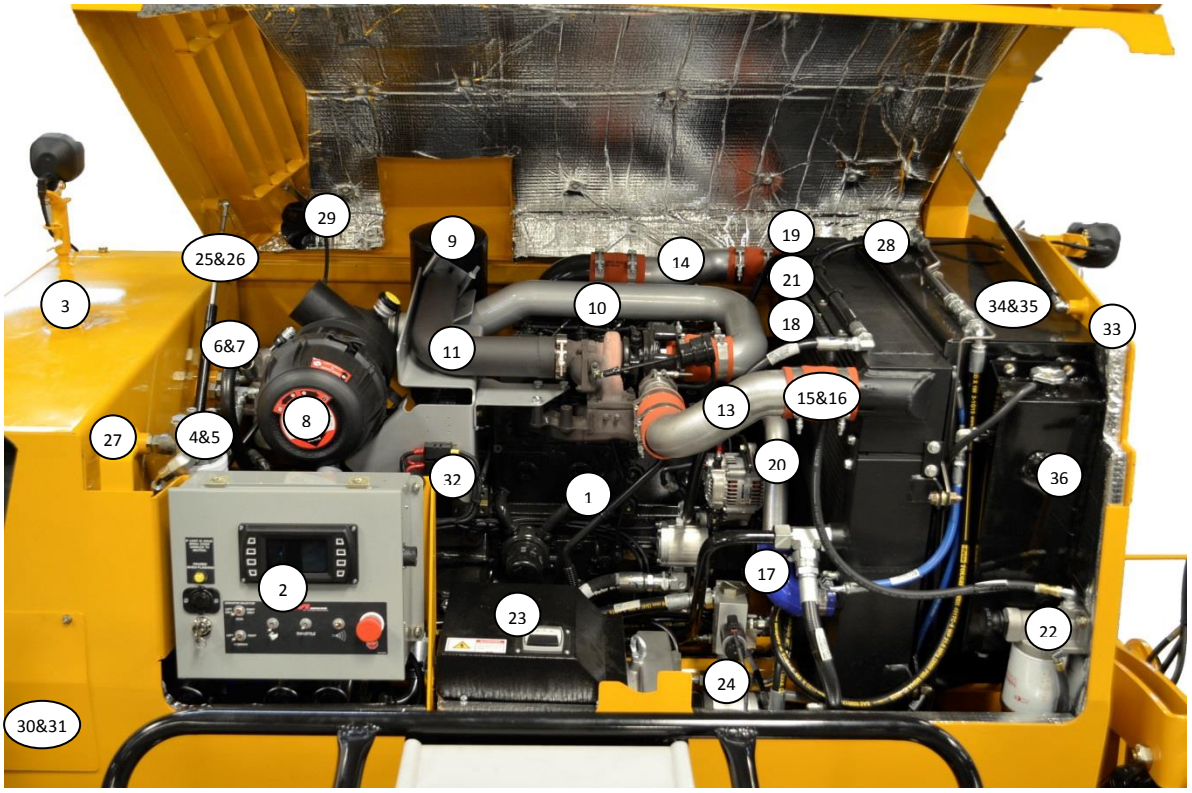
1750-C

Left side hopper

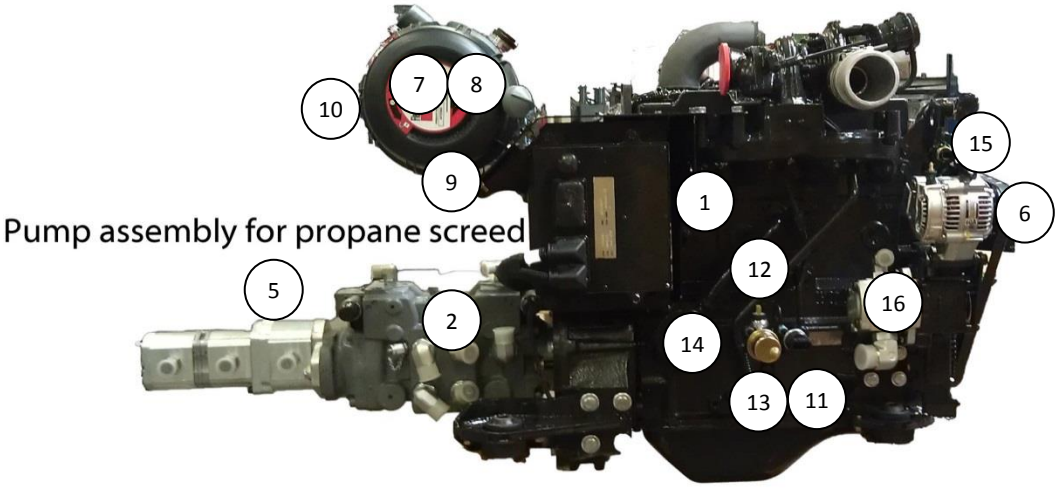


1. Hopper cylinder (x2) 012-0051
2. Tow point cylinder (x2) 012-0065
3. Tow point arm (x2) 093-408106
4. Tow point gauge (x2) 092-109080
   - Tow point gauge rod (x2) 092-109082
5. Sight gauge rod (x2) 093-100672
6. Sight gauge holder (x2) 093-100888
   - 5/16 wing bolt 030-0487
7. Light (x4) 020-0491
8. Light mount bracket (x2) 092-206010
9. Wash down tank 092-408080
   - Wash down tank pick up tube 050-0680
   - Wash down pump 011-0231
   - Wash down tank cap 050-0522
10. Hydraulic tank 092-408040
    - Hydraulic sight gauge 060-0066
    - Hydraulic tank cap 060-0069
11. Hose reel 050-0344
    - Spray nozzle (x2) 050-0361
12. Bankable hydraulic manifold ..... *See Hydraulic components*
13. Nylon rub guard (x2) 093-107070
14. Beauty shield 093-408046
15. Screed Lift Cylinder 012-0061SP
16. Screed Arm ..... *See Screed Front*

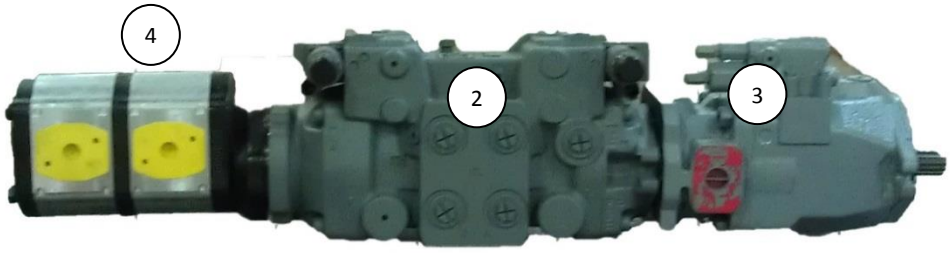
Engine compartment



1. Cummins engine 99hp 010-0556
2. Control box.....*See Control Box Page*
3. Hydraulic tank cap 050-0069
4. Hydraulic charge filter.....021-0169
5. Hydraulic charge filter head.....021-0233
6. Hydraulic return filter 021-0196
7. Hydraulic return assy 021-0181
8. Air filter assembly 021-0102
9. Muffler 010-0564
10. Air inlet pipe.....092-408014
11. Turbo to muffler pipe.....010-408012
12. Exhaust, muffler to outlet.....010-408010
13. Charge pipe to intercooler.....012-408016
14. Charge pipe to manifold 010-408018
15. Air cooler piping coupler (x5).....010-0569
16. T bolt clamp 3.25” (x10).....050-0456
17. Radiator hose, 2”x2” 90°.....014-0483
18. Radiator hose, reducer 014-0484
19. Radiator hose, coupler.....014-0485
20. Coolant pipe radiator to engine 010-408020
21. Coolant pipe engine to radiator.010-408022
22. Fuel filter w/ water separator....021-0099
23. Generator
    - 16kw.....020-0622
    - 10kw 020-0625
24. Generator motor (Cummins) 017-0229
    a. (John Deere).....013-0102
25. Hood strut (x2).....050-0658
26. Hood strut ball joint (x4)....050-0659
27. Hood bump stop 030-0520
28. Cummins cooler assembly .050-0779
29. Horn 020-0410
30. Battery 020-0369
31. Battery door 093-408228
32. Jumper terminal (red).....108880
33. Fan motor 013-0103
34. Fan 010-0691
35. Fan shroud 092-408330
36. Coolant over flow tank 091-408350

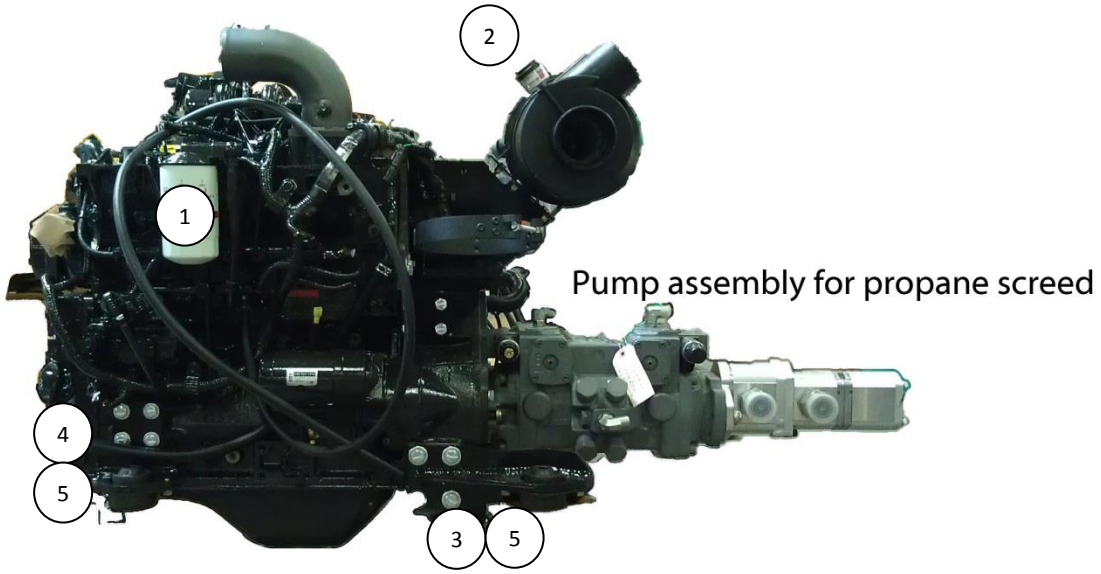


Pump assembly for propane screed



Pump assembly for electric screed

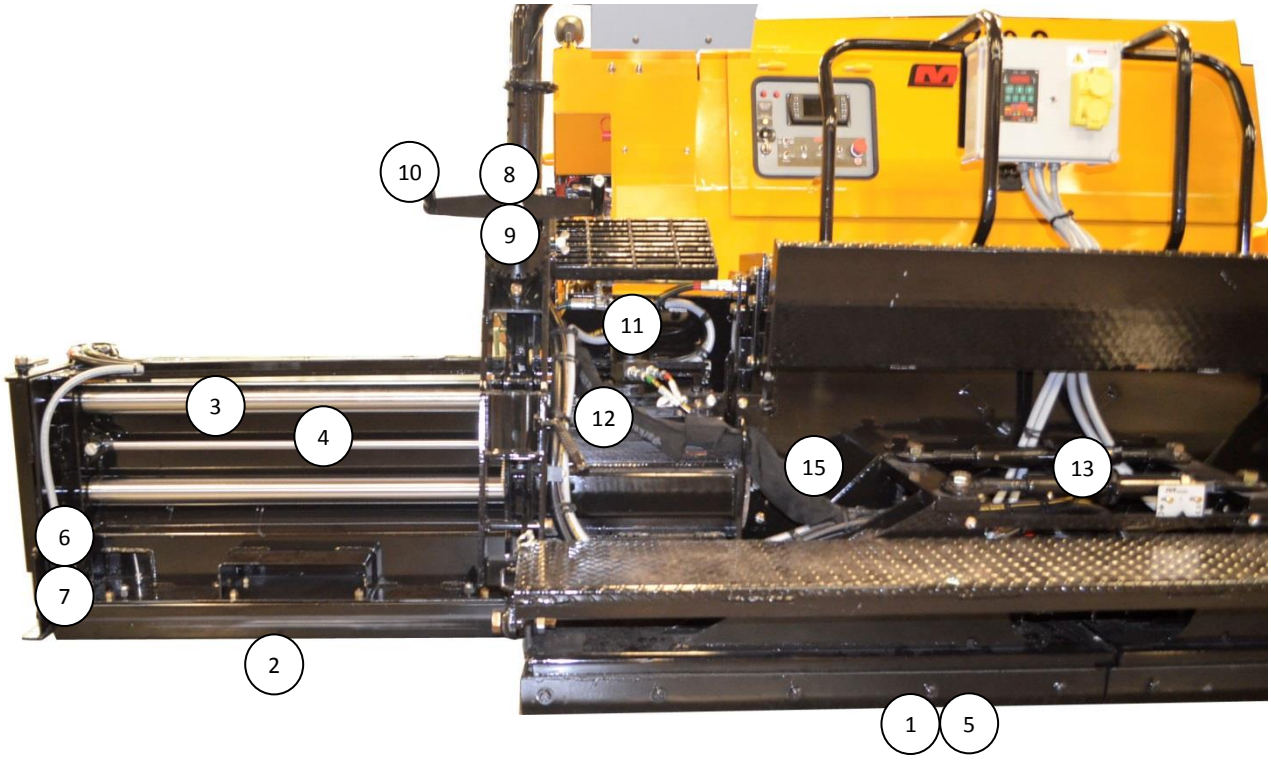
1. Engine 99HP 010-0556
   - Engine 84HP(not shown) 010-0557
2. Main drive pump 011-0254
3. Electric generator pump 011-0256
4. Tandem auxiliary pump (electric screed) 011-0260
5. Auxiliary pump (propane screed) 011-0154B
6. Alternator 010-0556A
7. Air filter 021-0102
8. Secondary air filter 021-0235
9. Air filter mount 021-0102C
10. Air filter V band clamp 021-0102B
11. Oil pressure switch 020-0370
12. Oil pressure switch constant ignite 020-0335
13. Oil pressure sender 020-0304
14. Oil filter 021-0101
15. Coolant temperature sender 020-0437
16. Auxiliary pump, gear driven 013-0103



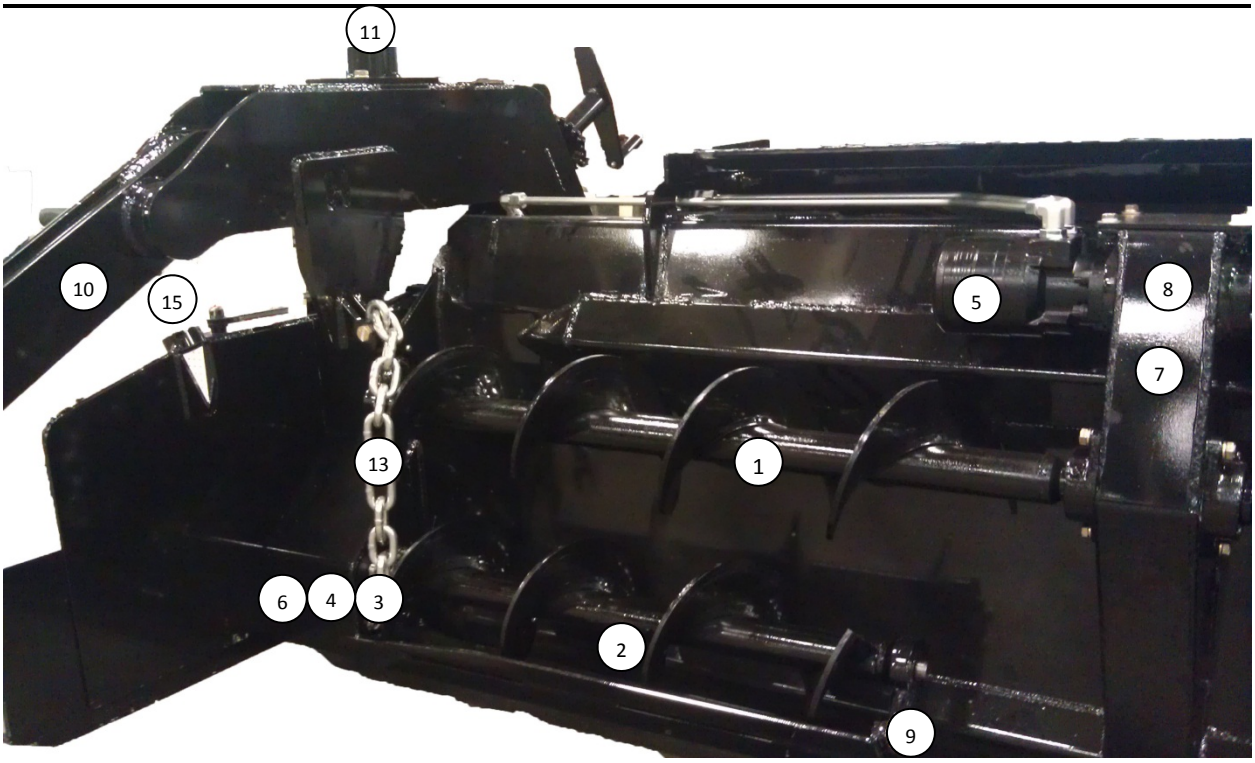
Pump assembly for propane screed

Pump assembly for electric screed

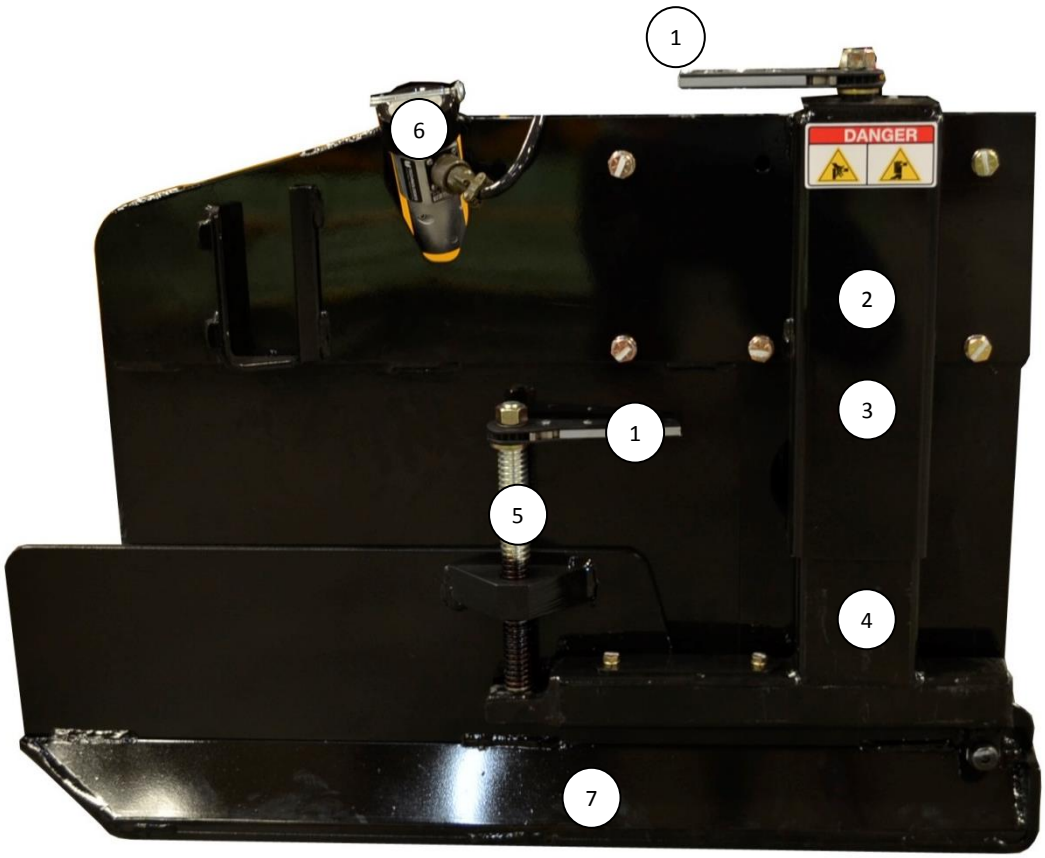
1. Fuel filter 021-0100
2. Air filter indicator 021-0102A
3. Engine mount bracket rear 092-408286
4. Engine mount bracket front 093-408292
5. Rubber isolator 050-0789
6. Battery cable positive 49”(not shown) 020-0626
7. Battery cable positive 10”(not shown) 020-0627
8. Battery cable ground 48” (16kw)(not shown) 020-0318



1. Main screed plate (propane) 092-0301
    - Main screed plate (electric) 092-0301-e
2. Extension bottom (propane & electric)(x2) 111-302280
3. Extension rods(x4) 112-302210
    - Extension rod bushing 018-0044
4. Extension cylinder(x2) 012-0068
    - Pin(x2) 030-0413
5. Electric heating strip (not shown)
    - (for 10kw generator)(x6) 020-0547
    - Heating strip (for 16kw generator)(x6) 020-0213
6. Electric screed terminal (x14) 020-0569
7. Electric screed terminal face plate (x3) 020-0570
8. Screed tower handle (x2) 092-0045C
9. Screed Handle threaded rod 092-0046C
10. Screed tower handle knob(x4) 113-100427
11. Match height motor(x2) 013-0082
12. Match height ratchet handle(x2) 111-104171
13. Crown Adjustment ratchet jack(x2) 050-0147A
14. Continuous Propane Igniter (not shown) (x6) 020-0562
15. Hydraulic Manifold ..... *See Hydraulic Components page*

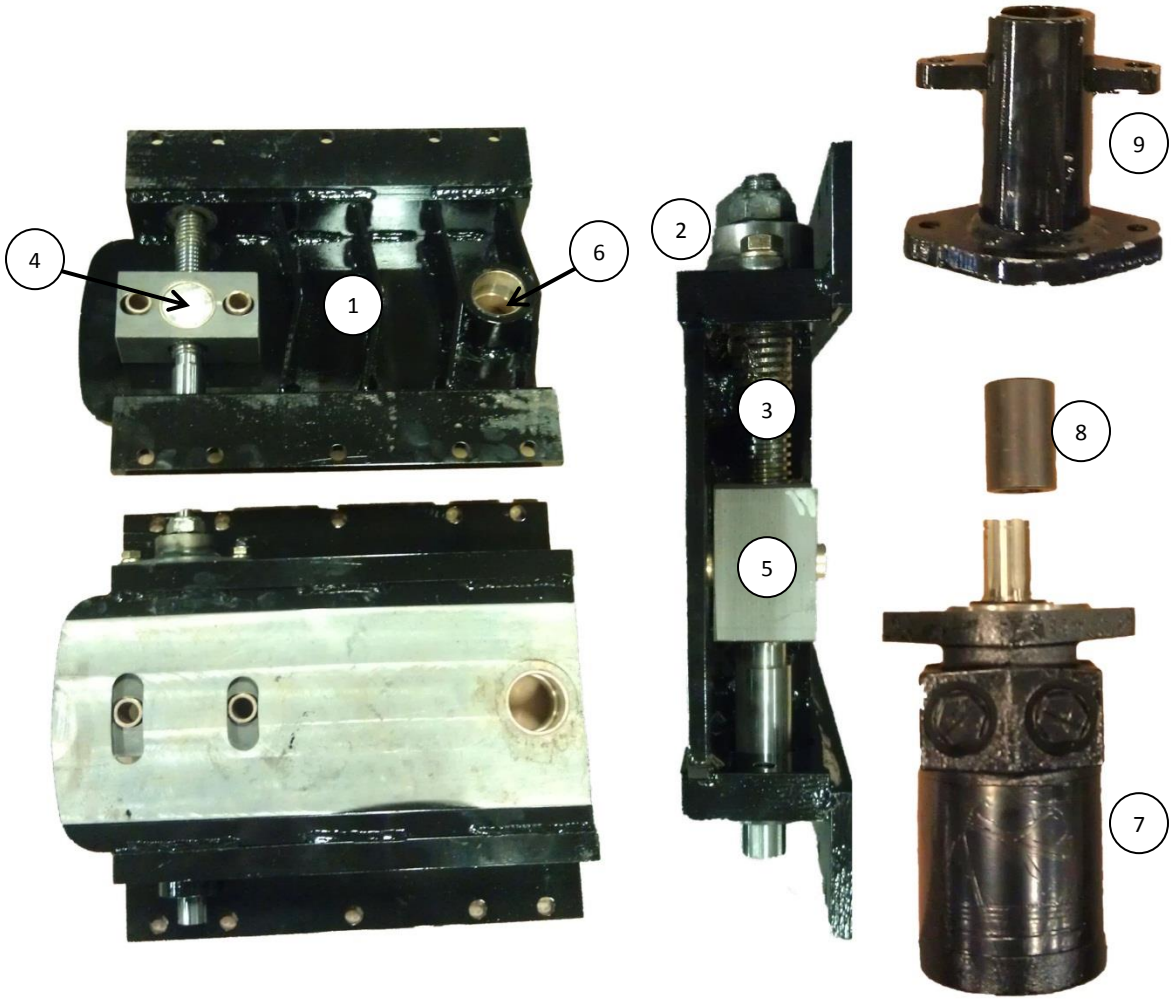


1. Main auger RH 112-302550
    - Main auger LH 112-302551
2. Extension auger RH 092-0013
    - Extension auger LH 092-0014
3. Extension auger chain 015-302554
4. Extension auger coupling 015-0154
    - Cast Iron heavy duty auger LH 015-0288A
    - Cast Iron heavy duty auger RH 015-0289A
    - Coupler for cast iron augers 015-0286
5. Main Screed auger motors 013-0094
6. Extension auger motors 013-0096
7. Main auger chain 091-0073
8. Main auger coupler 015-302554
9. Auger hanger(x4) 112-302080
10. Screed arm RH 112-302400
    - Screed arm LH 112-302401
11. Operator station RH 112-100929
    - Operator station LH 112-100928
12. Control stand locking handle (not shown) 050-0552
13. Screed lift chain 015-302450
14. Manual box (not shown) 050-0560
15. Sonic sensor RH 020-0535A
    - Sonic sensor LH 020-0535



1. Endgate Adjustment Ratchet 111-104170
2. Endgate tension spring 050-0431
3. Rear rhreaded rod (not shown) 112-302376
4. Threaded nut (not shown) 112-302370
5. Front threaded rod 113-209468
6. Sonic Sensor
    - Left 020-0535
    - Right 020-0535A
7. Heat strip (not shown) 020-0228

Match height and slope components

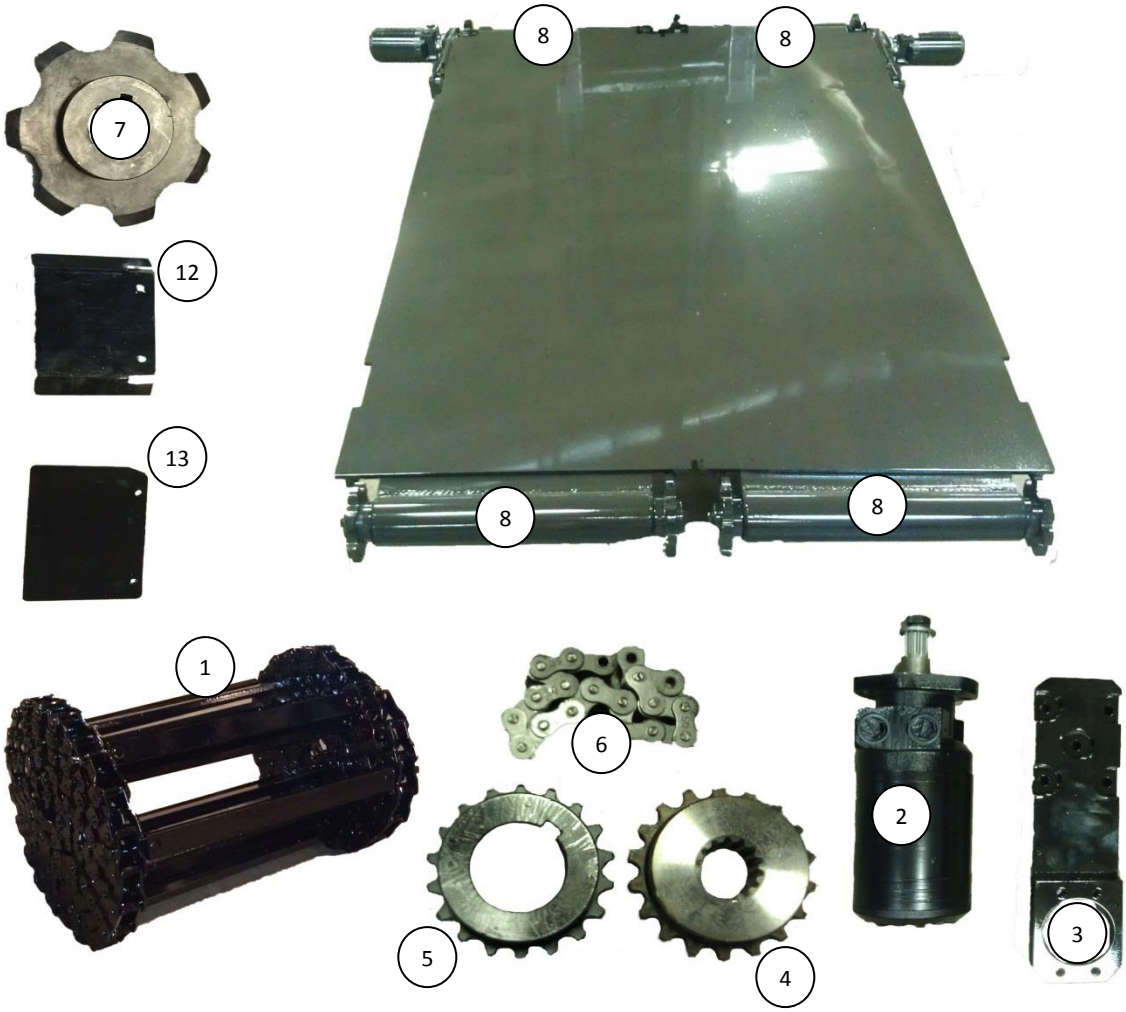


1. Extension slope guide support weldment 112-302150
2. Bearing 092-302006
3. Slope shaft 113-302190
4. Shaft guide 113-302172
5. Block 113-302170
6. Pivot bushings 113-302152

Optional equipment

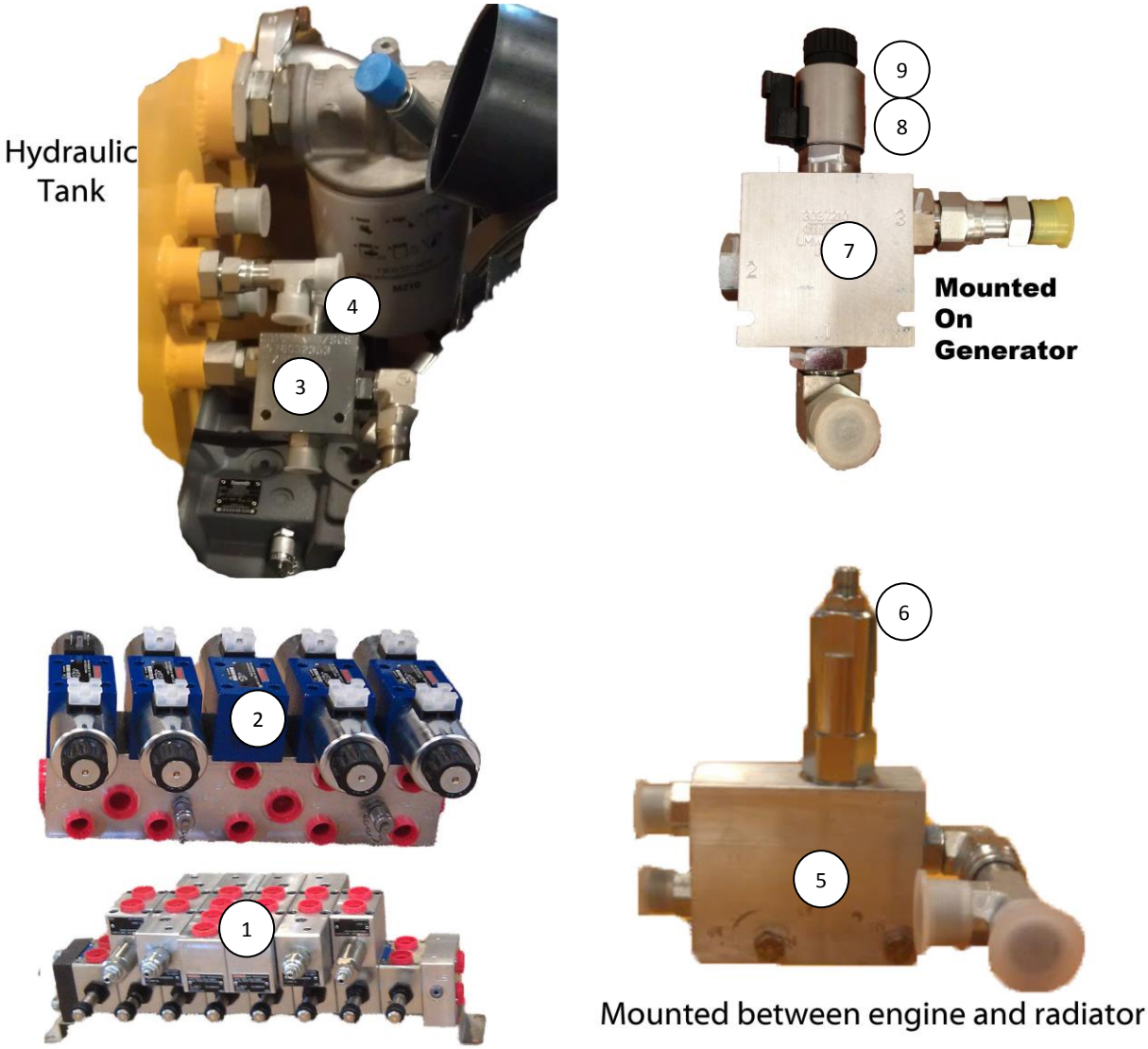
Power match height kit 113-302506A

7. Motor 013-0096
8. Coupler 015-0286
9. Mount 112-302050



1. Flight chain (x2)..... 093-0121
    - Individual flight bar..... 015-0258
2. Flight chain motor (x2)..... 013-0070
3. Flight chain motor bracket(x2)..... 093-204250
4. Spline coupler(x2)..... 015-0203
5. Key way coupler..... 015-0202
6. Coupler chain..... 015-0046
7. Flight chain sprocket..... 015-0204
8. Flight chain tube..... 093-0334
9. Flight chain drive shaft..... 093-0332
10. Flight chain idler shaft..... 093-0333
11. Flight chain bearings (x8)..... 018-0091
12. Dive motor cover plate..... 093-100233
13. Flight chain motor cover plate..... 093-100234

[1] Machines prior to 272-I-75TJT5Y2-02272 use 12 bars of flight, machines after use 13 bars.



1. Bankable manifold 017-0163
2. 5 station manifold 017-0146
3. Counter balance block 017-1029
4. Counter balance valve 017-1028
5. Track tensioning block 017-0197
6. Track tension check valve 017-0198
7. Generator flow control body 017-1049
8. Flow control cartridge 017-1048
9. Flow control coil 017-1047

1. Assembled panel RH 091-103031
   - LH (not shown) 091-103030
2. Safety handle 050-0205
3. Decal kit (includes decals for control box) 024-0172
4. 6 pin receptical(not shown) 050-0372
5. Sonic cord(not shown) 050-0350
6. Red toggle extension (x4) 020-0497
7. 4 function handheld remote (not shown) 020-0503
8. Joy stick 020-0271

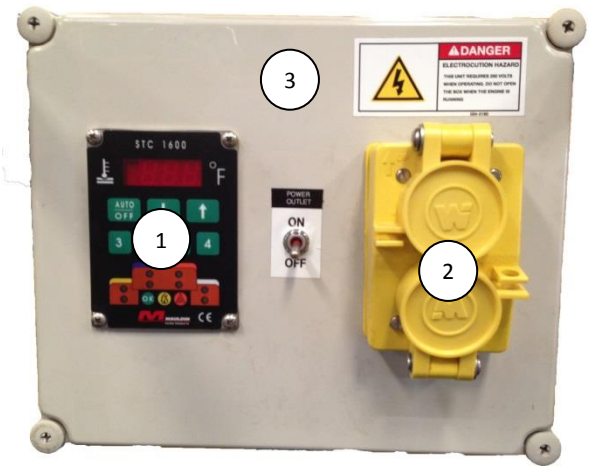
Toggle switches

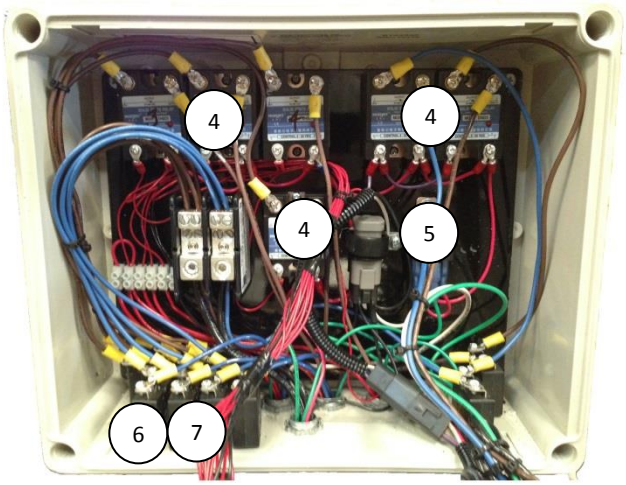
020-0423	020-0356	020-0405	020-0395	020-0083	020-0466
Pause	RH auger auto/man	RH auger I/O	Screed	RH conveyor	Lights
Vibrators	LH auger auto/man	LH auger I/O	Hopper	LH conveyor	
Conveyor		Throttle	RH extension		
Horn			LH extension		
			RH head of matrl.		
			LH head of matrl.		
			Tow point LH		
			Tow point RH		
			RH match height		
			LH match height		

1. Key switch 020-0156
2. 12V accessory..... 020-0467
3. E stop button 020-0463
4. Display..... 020-0641
5. Node..... 020-0652
6. Decal kit (includes decals for operator stations) 024-0172

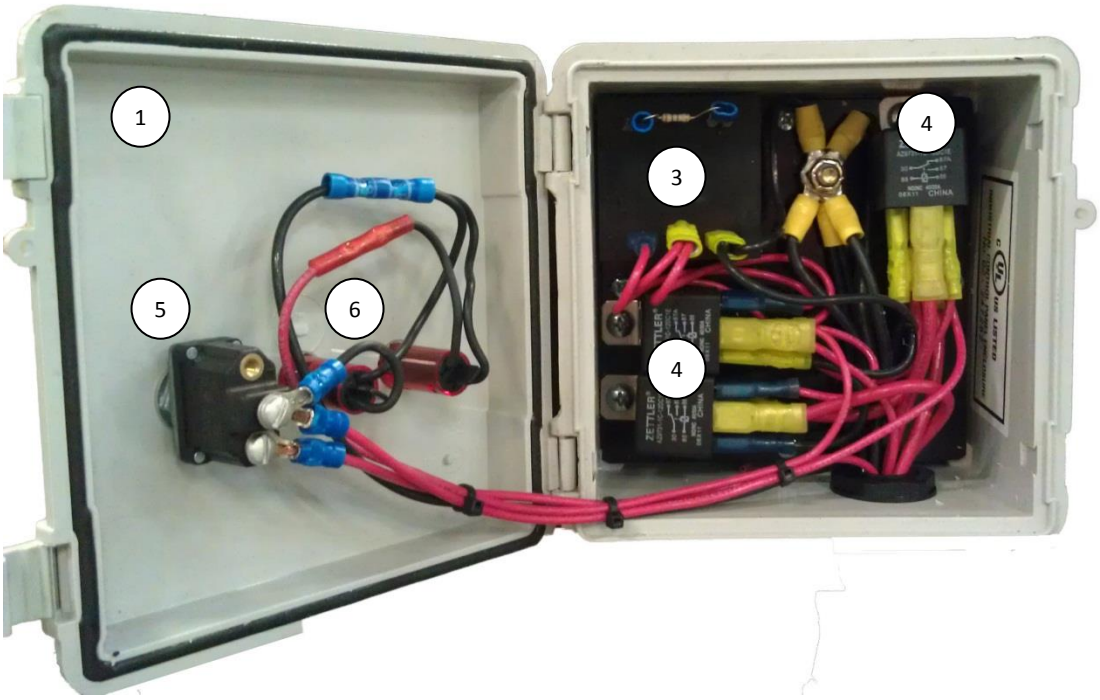
Toggle switches

020-0423	020-0356	020-0395	020-0405
Toggle display	Operator station select	Throttle	Wash down
			High/low speed
			Steering select L/R





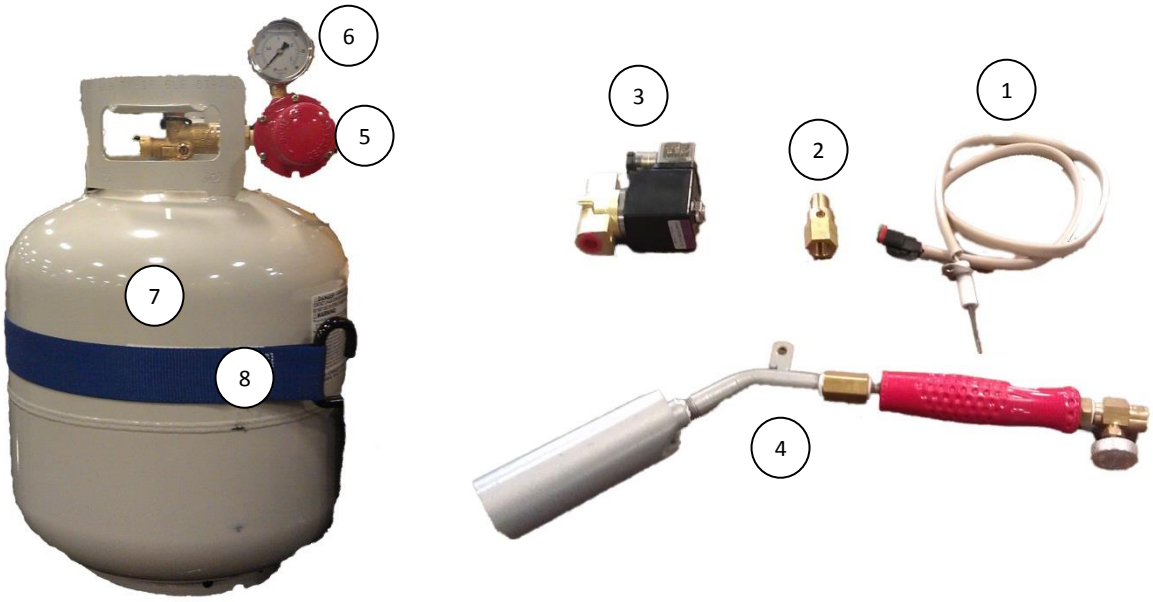
1. Control panel 090-0243E
2. 220V power outlet 050-0463
3. Enclosure box (bare) 123712
4. Solid state relays (x6) 020-0602
5. 40A relay E0141
6. Circuit breaker 15amp (x6) E0128-1
7. Circuit breaker 25amp (x4) E0128-3



Constant Ignite Kit 020-0577

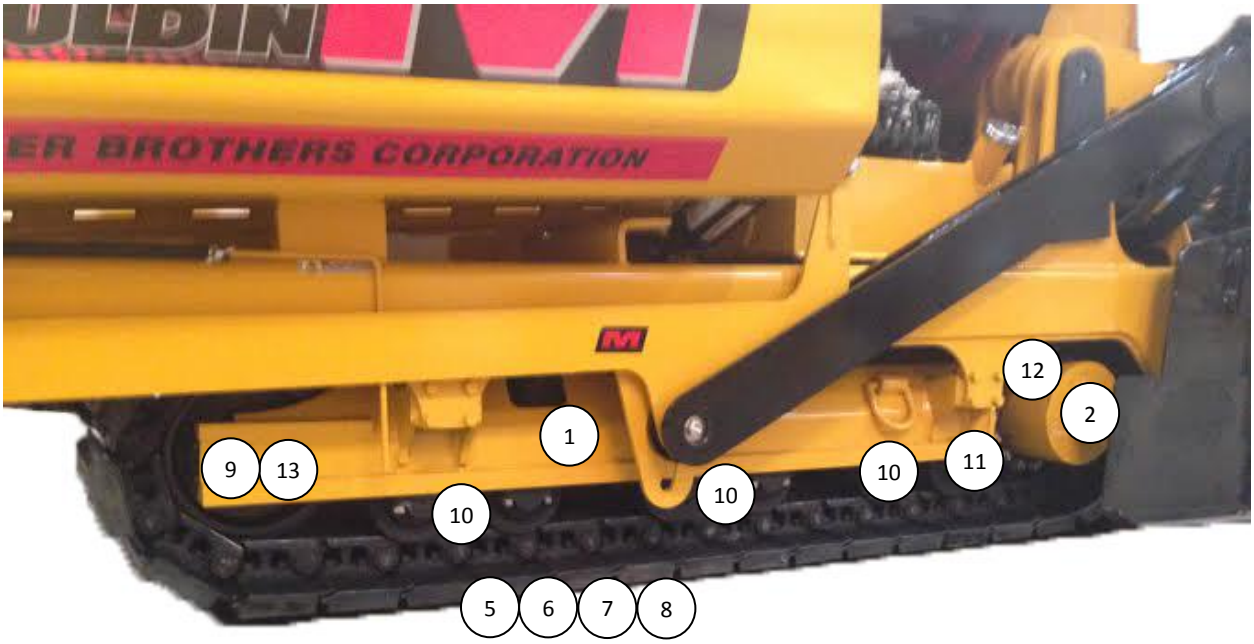
Enclosure Parts

1. Plastic Enclosure (bare)..... 130112
2. Enclosure base plate (not shown)..... 020-109160
3. TDR Relay 020-0564
4. 12v Relay (x3)..... EO141
5. Toggle Switch 020-0087
6. Indicator Light (x2) 020-0140
7. Wire Harness enclosure to glow plugs (x2) (not shown) 020-0574
8. Igniters (x6) (not shown)..... 020-0562

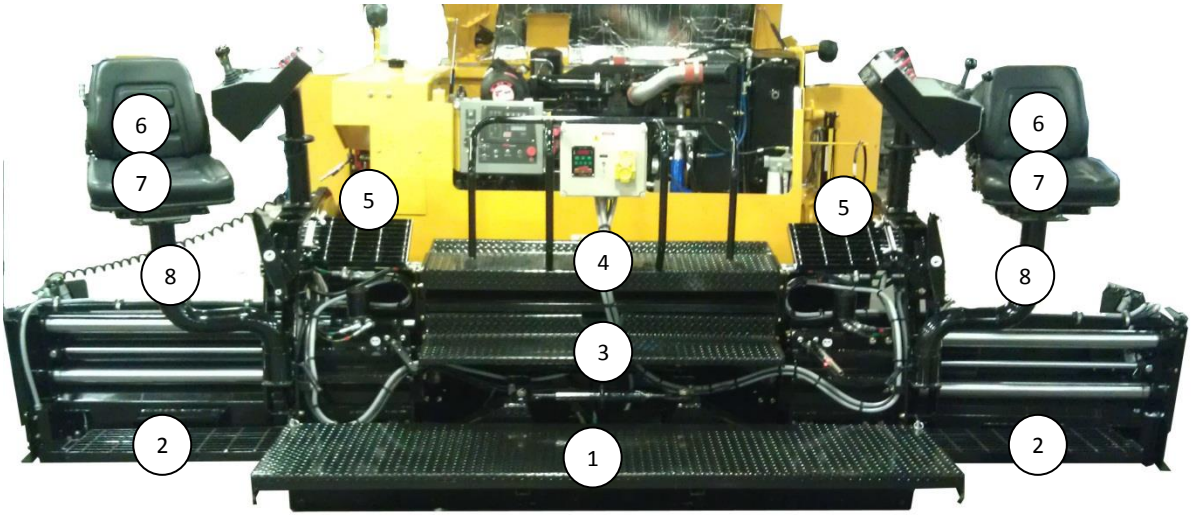


Burner Parts

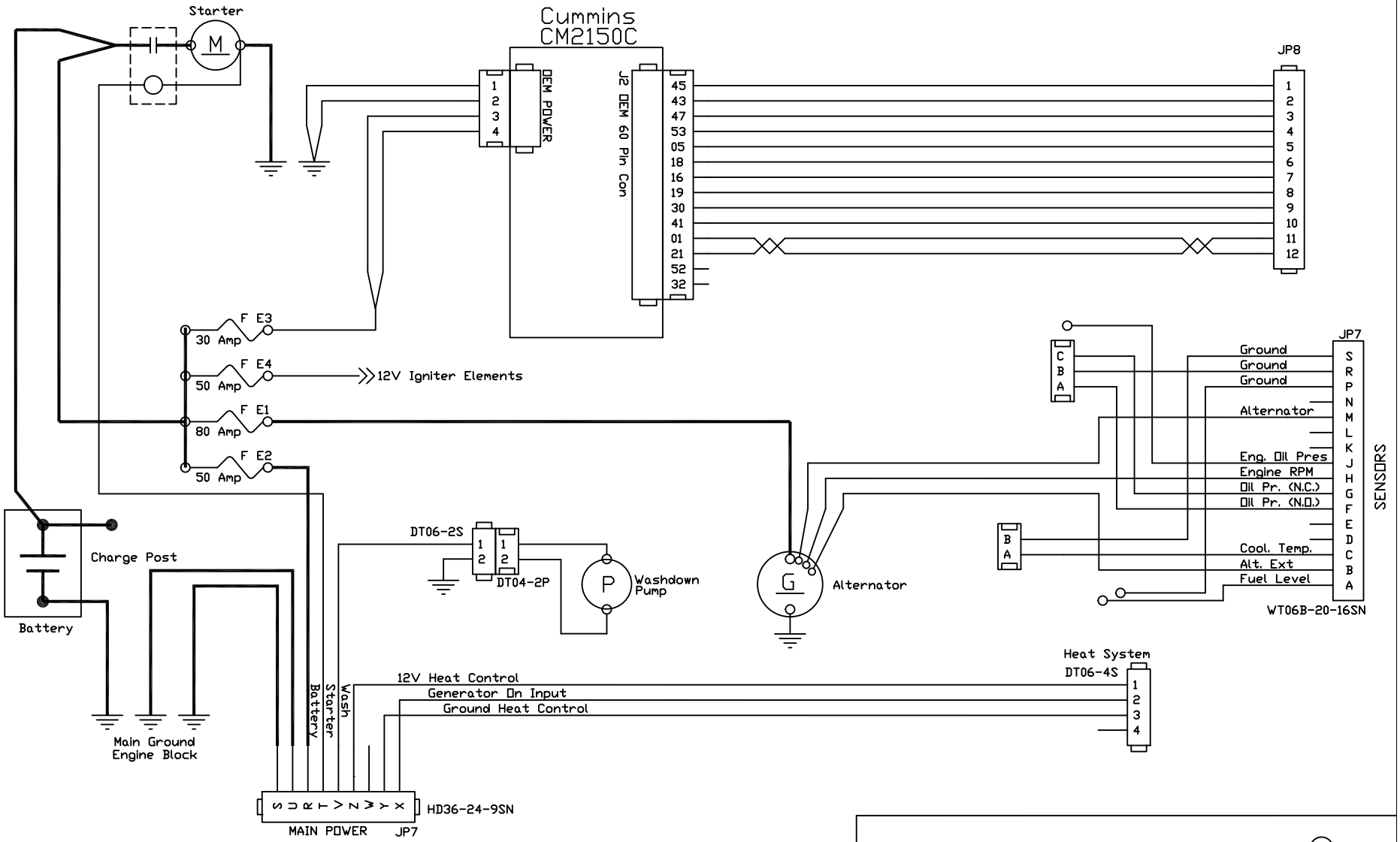
1. Burner glow plug (x4) 020-0562
2. Long Orifice (x6) 050-0269
3. Electric Solenoid (x2) 017-0211
4. Lighting Torch Assembly 090-0231
5. Regulator 050-0418
6. Gauge, regulator 050-0419
7. Propane Tank 050-0039
8. Safety strap 050-0649



1. Undercarriage weldment LH 092-205591
    - RH 092-205590
2. Planetary (x2) 016-0058
3. Drive motor (x2)(not shown) 011-0263
4. Berco track kit (includes tracks, rollers, sprockets) 080-0273
5. Berco track chain poly pads (x2) 050-0673
    - Extreme pad track chain 050-0673EX
6. Connecting pin (x2) 015-0276
7. Poly track pad (x72) 050-0664
    - Extreme poly track pad 050-0664EX
    - Steel track pad 050-0664-STL
8. Track pad bolt (x288) 030-0500
    - Nut 030-0501
9. Idler roller with brackets (x2) 050-0624
10. Roller small (x24) 050-0257
11. Roller large (x2) 050-0163
12. Sprocket wheel drive (x2) 050-0275
13. Track tension cylinder (x2) 012-0060

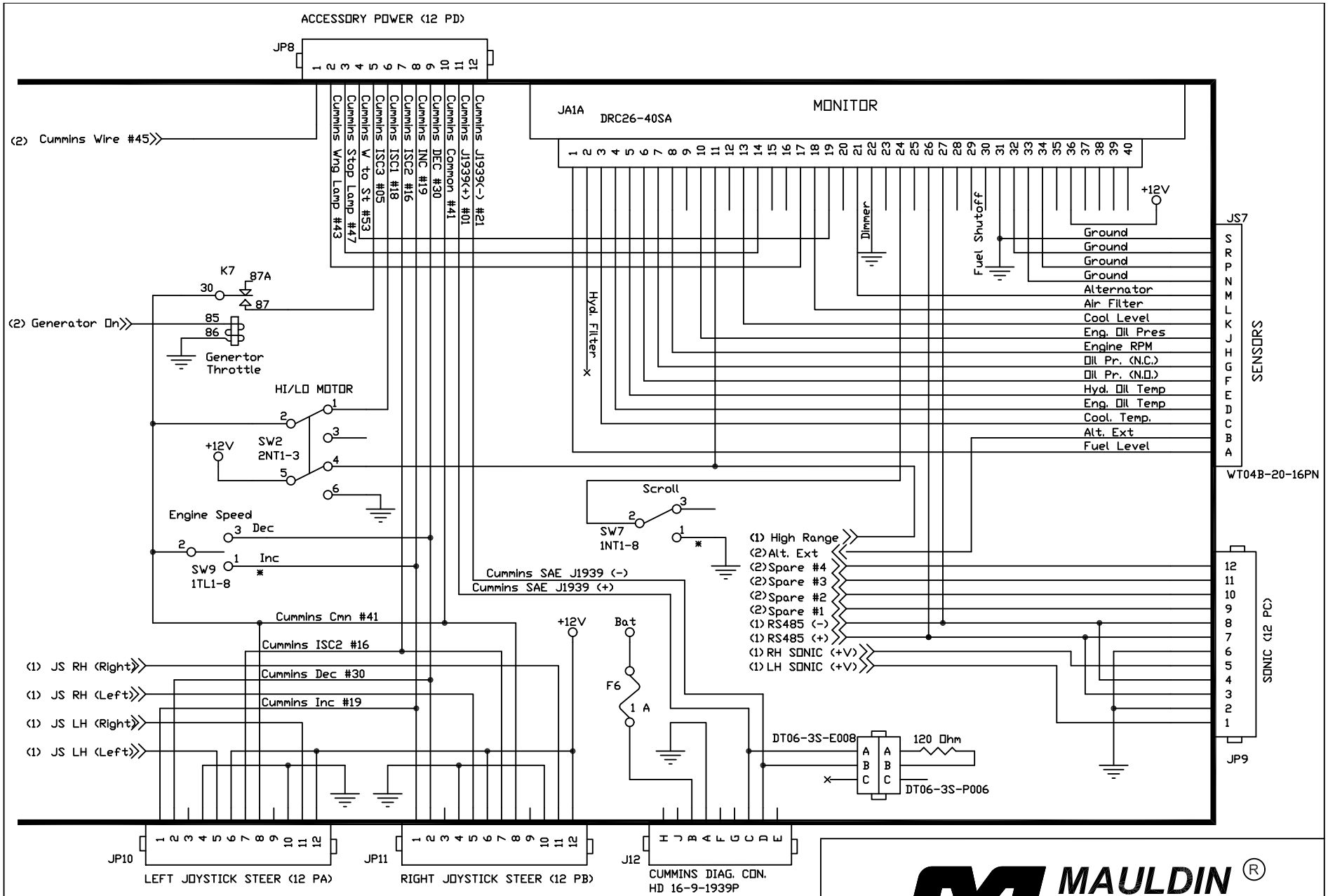


1. Main walk board (3 man)(23in wide)..... 112-302610
   - Main walk board (2 man)(12in wide) 112-302600
2. Walk board extensions 112-100701
3. Middle walk board 112-302530
4. Upper walk board (propane) 112-302520A
   - Upper walk board (electric) 112-302520E
5. Operator's foot rests..... 112-302474
6. Seat 060-0049
7. Swivel 050-0383
8. Seat post 112-100475



DRAWN: DMC	8/31/01	
EFFECTIVE IN #: 545-A-75TJS7Y2-00545	03/03/00	TITLE: 1750 C MAIN CONTROL PANEL
EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 02
CAD_FILE: EL 1750 C - 02.dwg	8/31/01	REVISION NO: 2.5M
		SHEET: 4 OF: 4

MAULDIN ® PAVING PRODUCTS



NOTES:

* Momentary Switch

DRAWN:	DMC	8/31/01
EFFECTIVE IN #:	545-A-75TJS7Y2-00545	03/03/00
EFFECTIVE OUT #:		
CAD_FILE:	EL 1750 C - 02.dwg	8/31/01

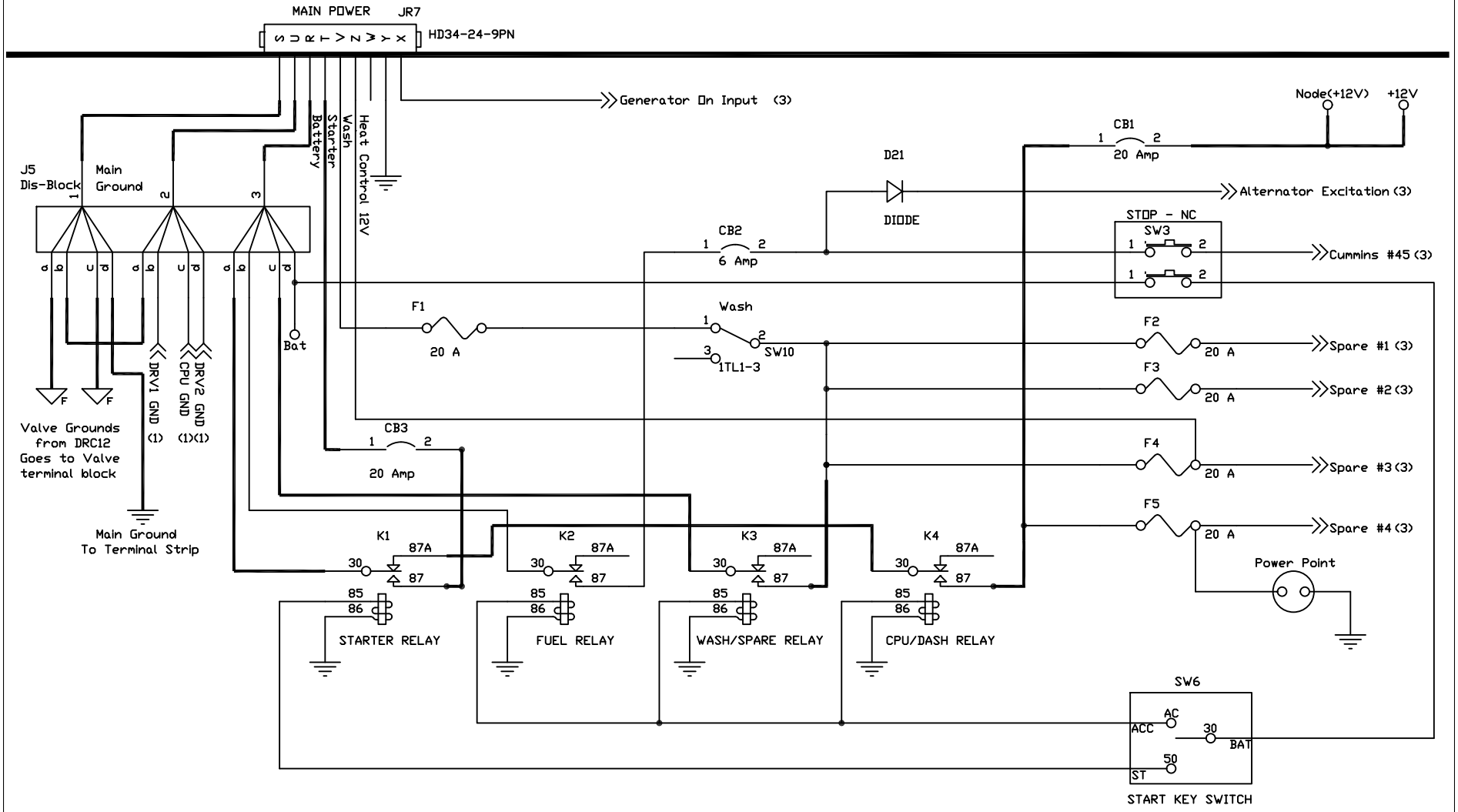
MAULDIN PAVING PRODUCTS ®

TITLE: 1750 C MAIN CONTROL PANEL

DRAWING NO: EL 1750 C - 02

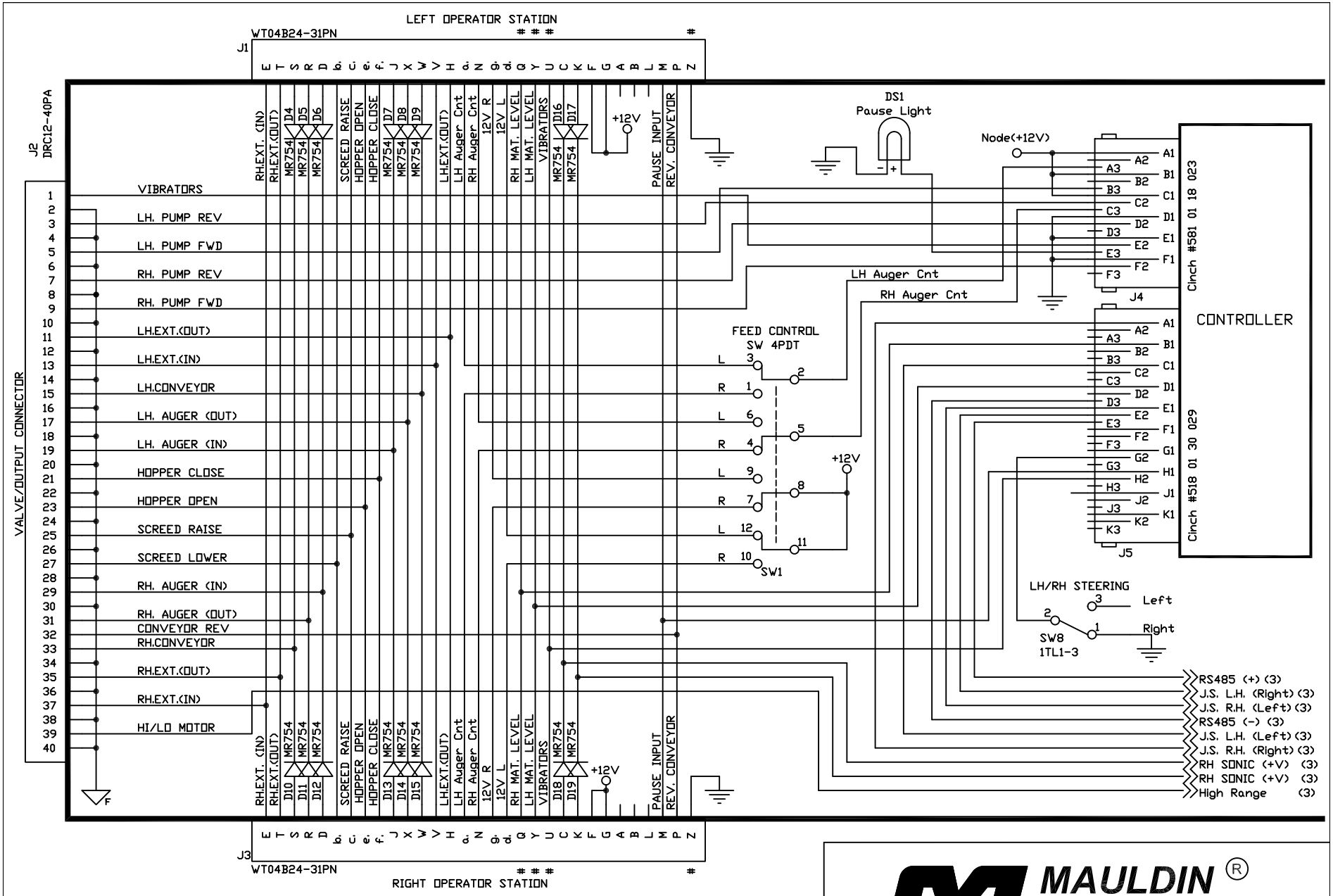
REVISION NO: 2.5M

SHEET: 3 OF: 4



DRAWN: DMC	8/31/01	
EFFECTIVE IN #: 545-A-75TJS7Y2-00545	03/03/00	TITLE: 1750 C MAIN CONTROL PANEL
EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 02
CAD_FILE: EL 1750 C - 02.dwg	8/31/01	REVISION NO: 2.5M
		SHEET: 2 OF: 4

MAULDIN® PAVING PRODUCTS



NOTES:

Gold plated contacts

DRAWN: DMC	8/31/01	
EFFECTIVE IN #: 545-A-75TJS7Y2-00545	03/03/00	
EFFECTIVE OUT #:		
CAD_FILE: EL 1750 C - 02.dwg	8/31/01	

MAULDIN ® PAVING PRODUCTS

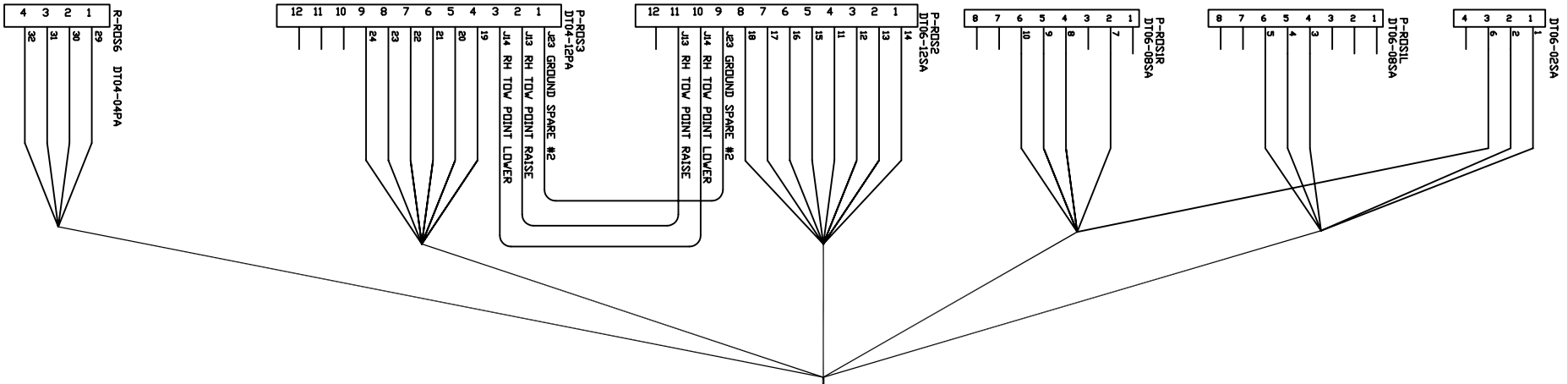
TITLE: 1750 C MAIN CONTROL PANEL

DRAWING NO: EL 1750 C - 02

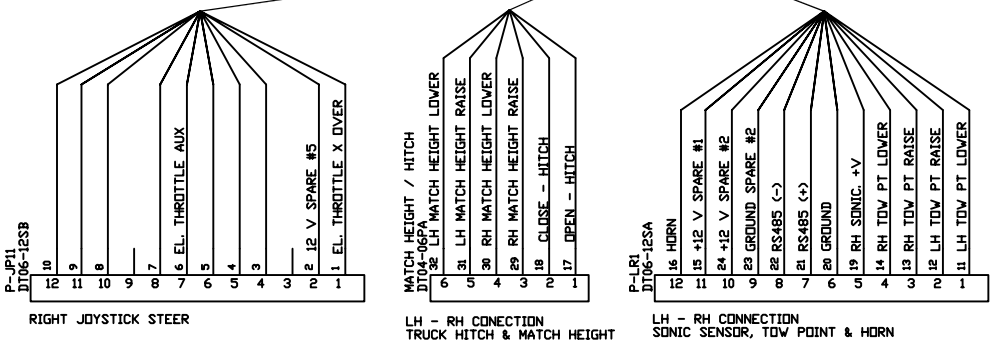
REVISION NO: 2.5M

SHEET: 1 OF: 4

WIRES BUNDLED TO ONE LEAD PER CONNECTOR. EACH LEAD 6" LONG FROM CABLE TO CONNECTOR, THIS END



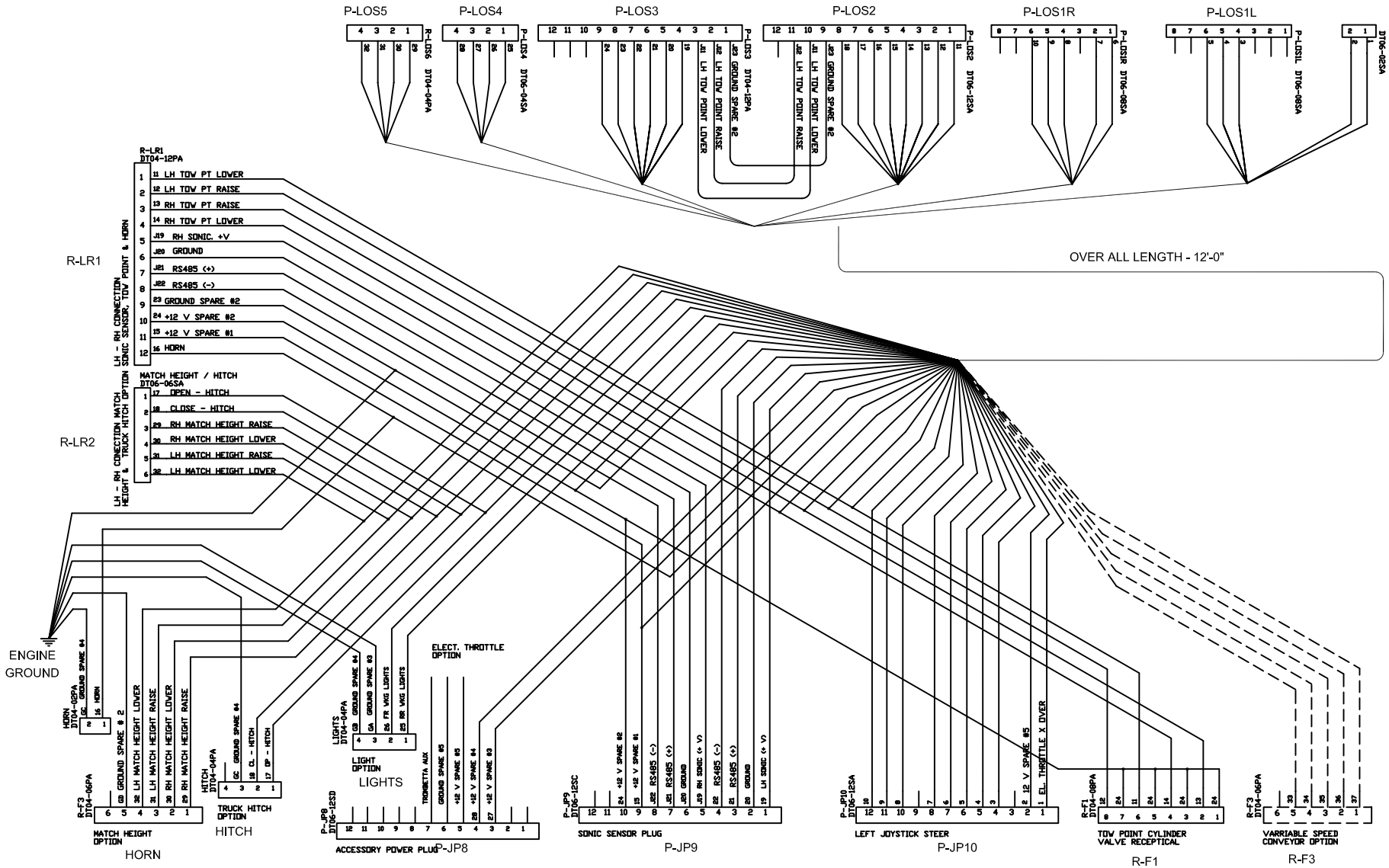
OVER ALL LENGTH - 12'-0"



WIRES BUNDLED TO ONE LEAD PER CONNECTOR. EACH LEAD 8" LONG FROM CABLE TO CONNECTOR, THIS END

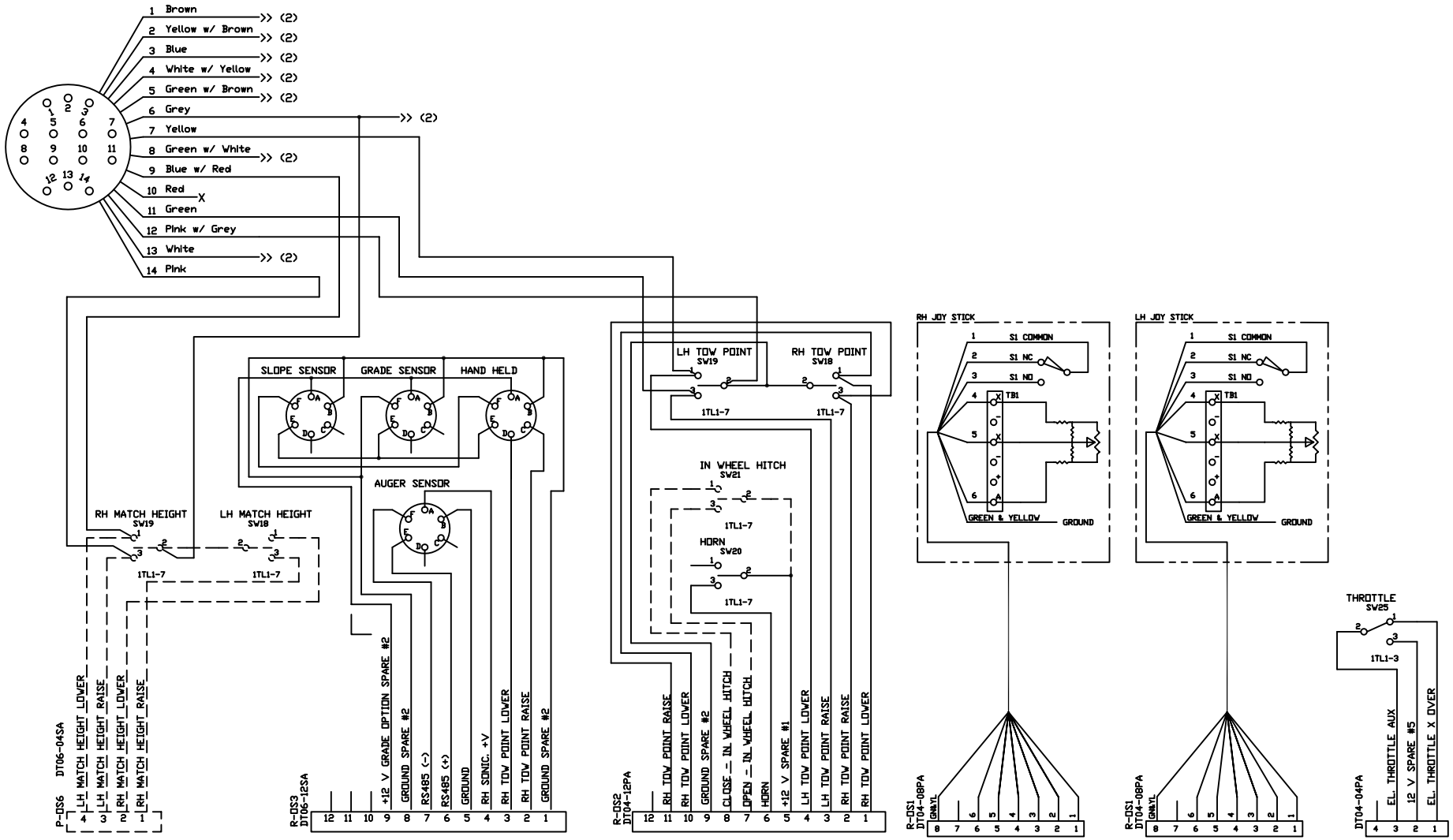
------ OPTIONAL EQUIPMENT

VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN® PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	
VENDOR TITLE: NONE	EFFECTIVE OUT #:		
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C - 05.dwg	09/14/01	
PART NAME: HARNESS, AUX., RH OPERATING STATION, 1750			TITLE: INTEGRATED OPERATOR STATION
PART NO: 010-0423			DRAWING NO: EL 1750 C - 05
			REVISION NO: 0
			SHEET: 6 OF: 6



OPTIONAL EQUIPMENT

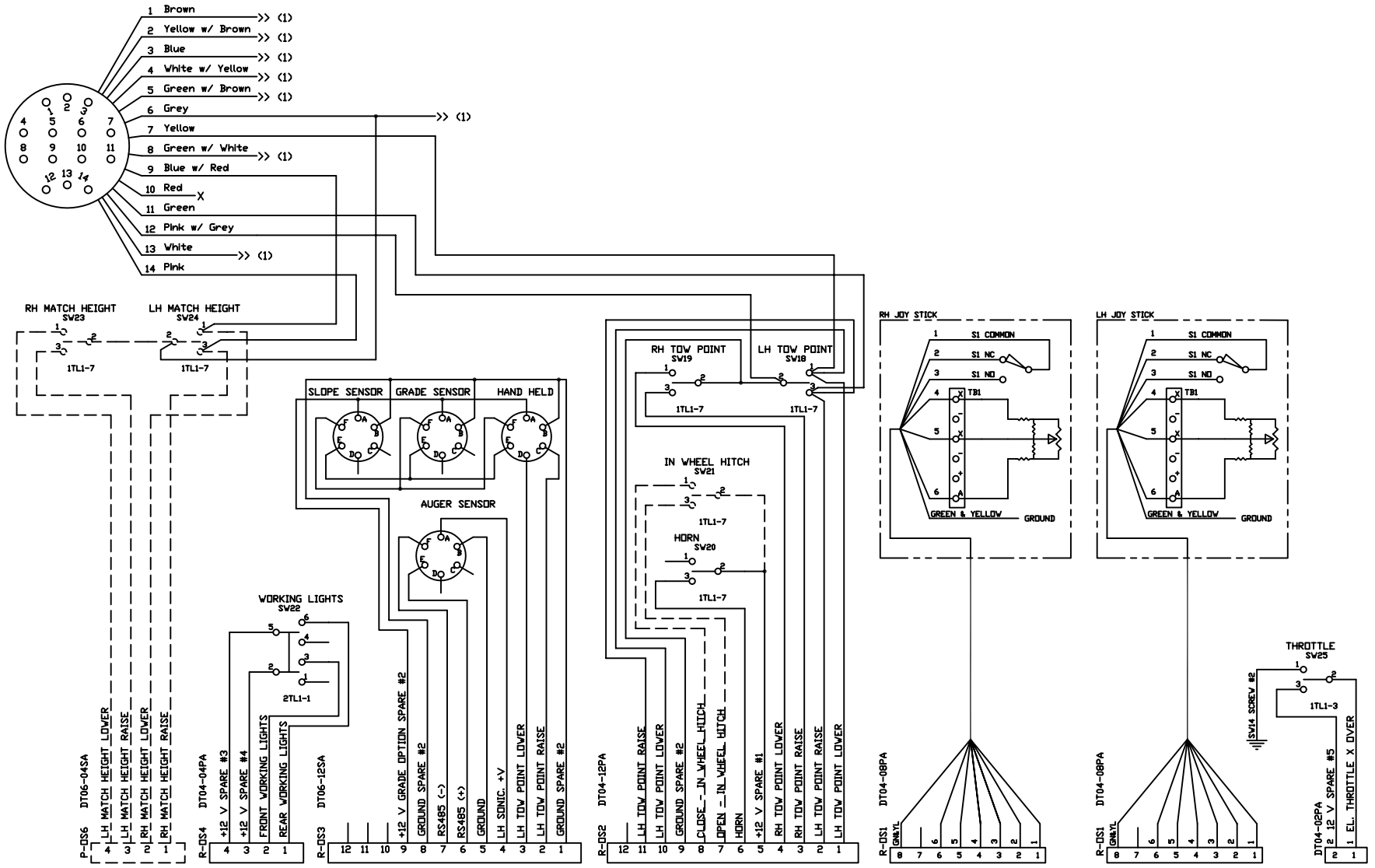
VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN® PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	
VENDOR TITLE: NONE	EFFECTIVE OUT #:		
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C - 05.dwg	09/14/01	
PART NAME: HARNESS, AUX., LH OPERATING STATION, 1750			TITLE: INTEGRATED OPERATOR STATION
PART NO: 010-0422			DRAWING NO: EL 1750 C - 05
			REVISION NO: 1
			SHEET: 5 OF: 6



RIGHT OPERATING STATION

------ OPTIONAL EQUIPMENT

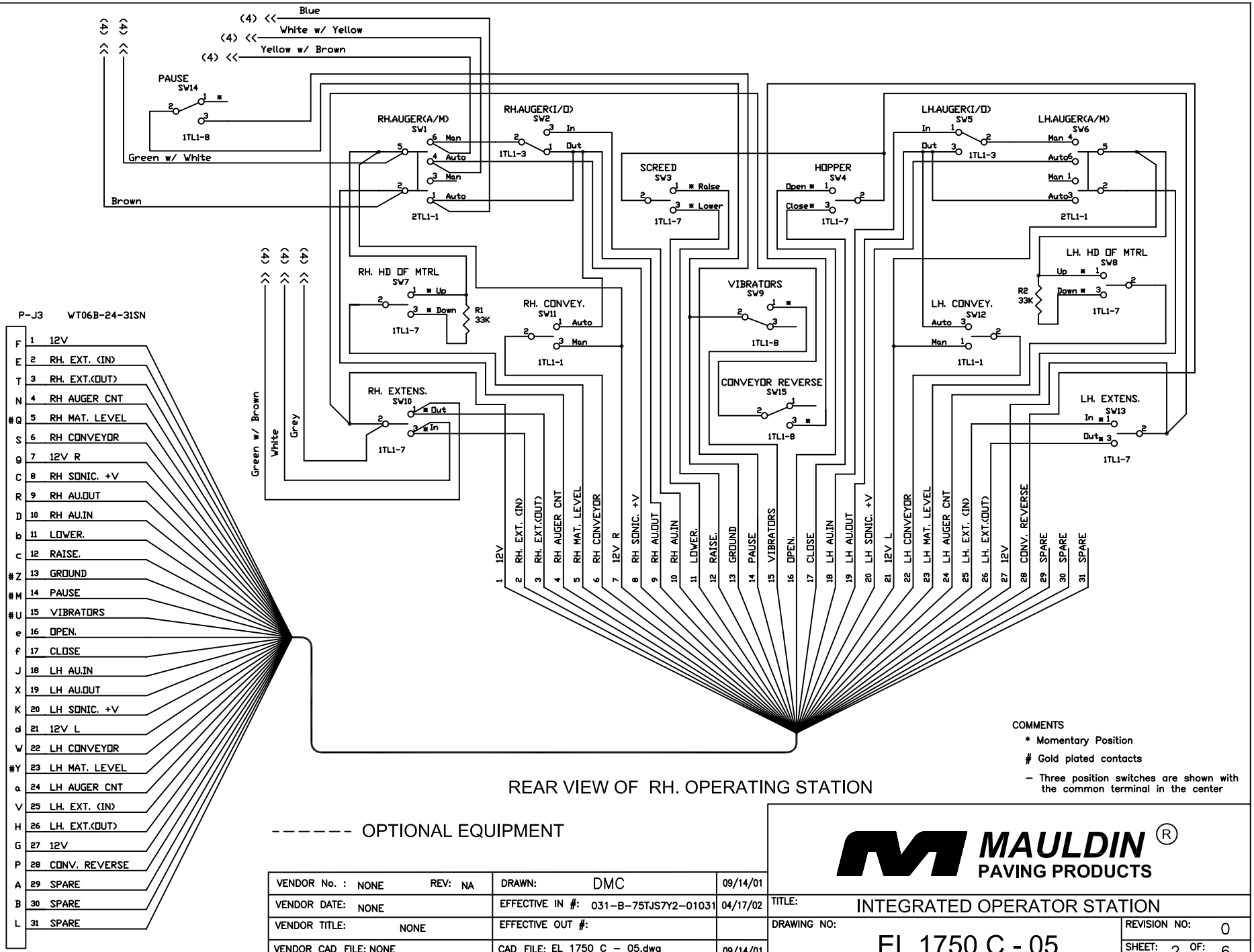
VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	TITLE: INTEGRATED OPERATOR STATION
VENDOR TITLE: NONE	EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 05
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C – 05.dwg	09/14/01	REVISION NO: 0
			SHEET: 4 OF: 6



LEFT OPERATING STATION

------ OPTIONAL EQUIPMENT

VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	TITLE: INTEGRATED OPERATOR STATION
VENDOR TITLE: NONE	EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 05
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C - 05.dwg	09/14/01	REVISION NO: 0
			SHEET: 3 OF: 6



REAR VIEW OF RH. OPERATING STATION

COMMENTS

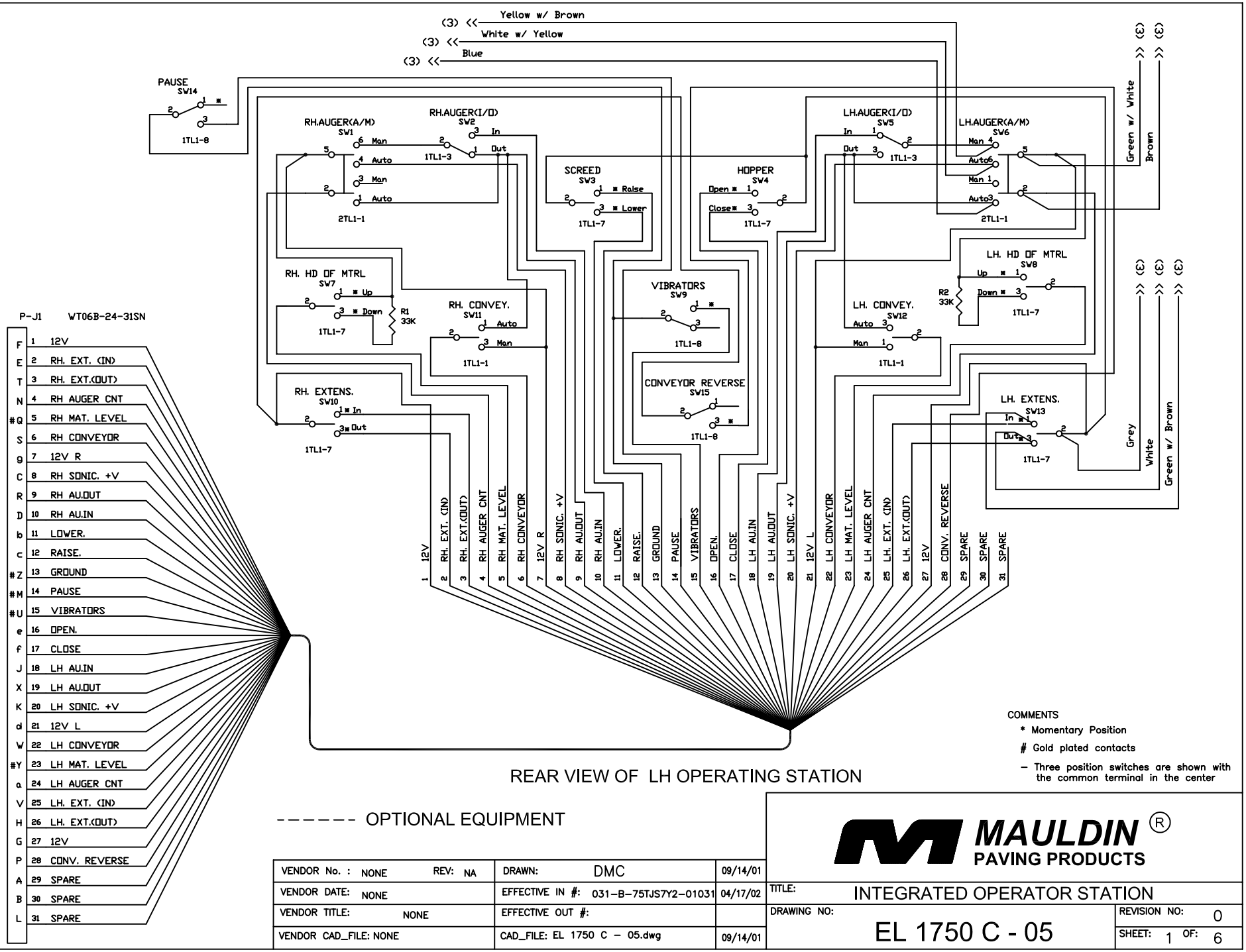
* Momentary Position

\# Gold plated contacts

– Three position switches are shown with the common terminal in the center

------ OPTIONAL EQUIPMENT

VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	TITLE: INTEGRATED OPERATOR STATION
VENDOR TITLE: NONE	EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 05
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C – 05.dwg	09/14/01	REVISION NO: 0
			SHEET: 2 OF: 6

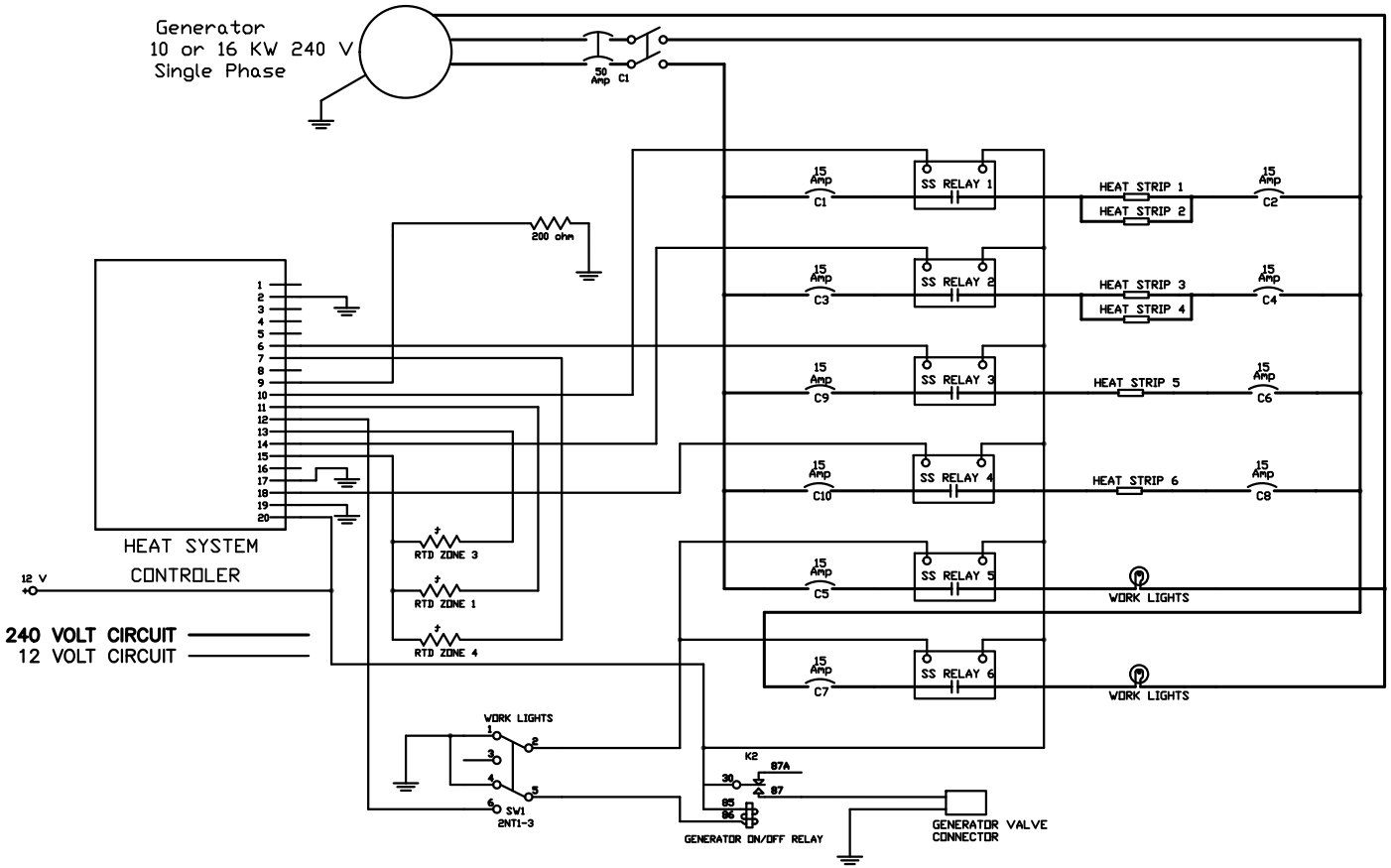


REAR VIEW OF LH OPERATING STATION

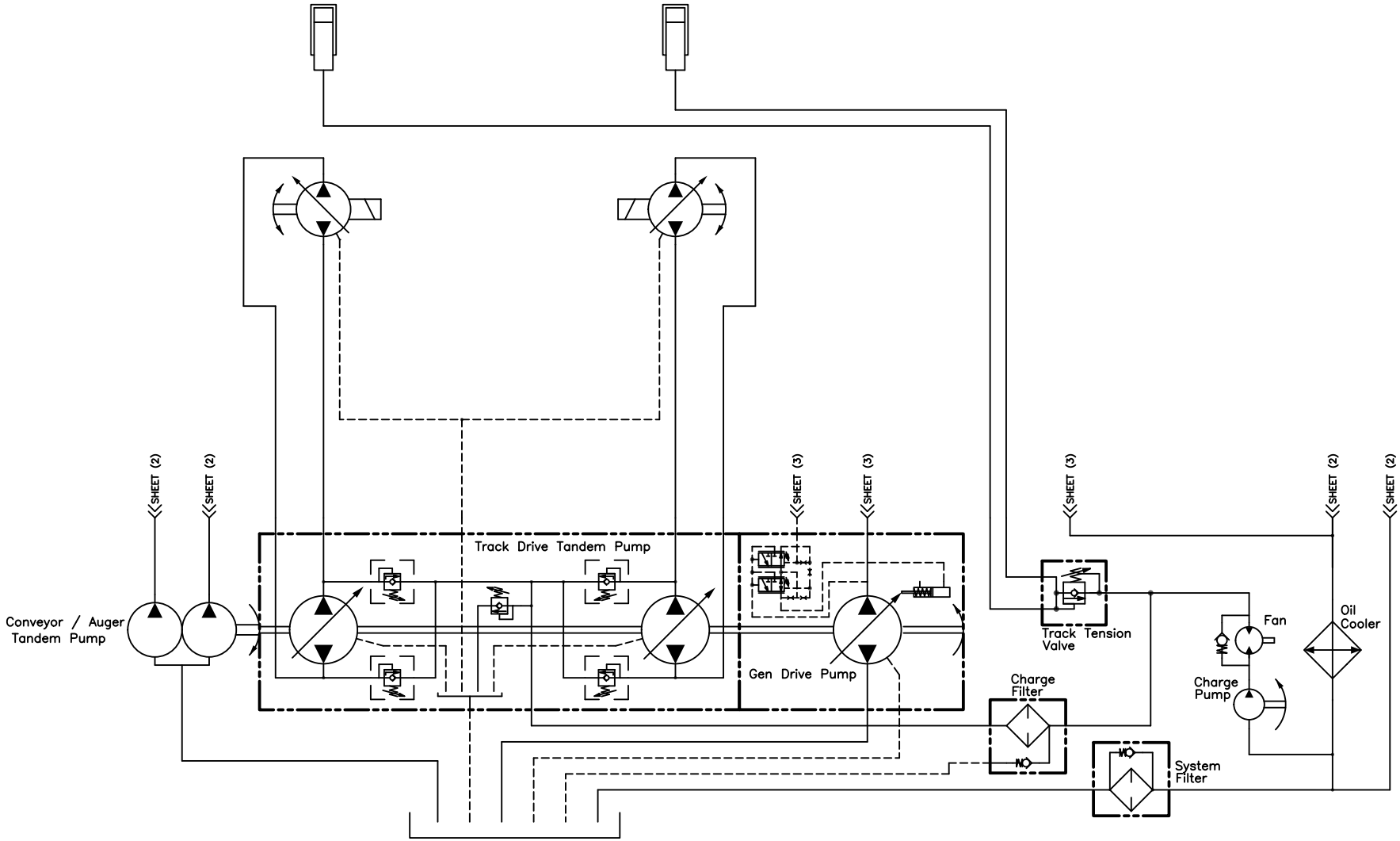
COMMENTS
* Momentary Position
# Gold plated contacts
– Three position switches are shown with the common terminal in the center

------ OPTIONAL EQUIPMENT

VENDOR No. : NONE REV: NA	DRAWN: DMC	09/14/01	MAULDIN PAVING PRODUCTS
VENDOR DATE: NONE	EFFECTIVE IN #: 031-B-75TJS7Y2-01031	04/17/02	TITLE: INTEGRATED OPERATOR STATION
VENDOR TITLE: NONE	EFFECTIVE OUT #:		DRAWING NO: EL 1750 C - 05
VENDOR CAD_FILE: NONE	CAD_FILE: EL 1750 C – 05.dwg	09/14/01	REVISION NO: 0 SHEET: 1 OF: 6



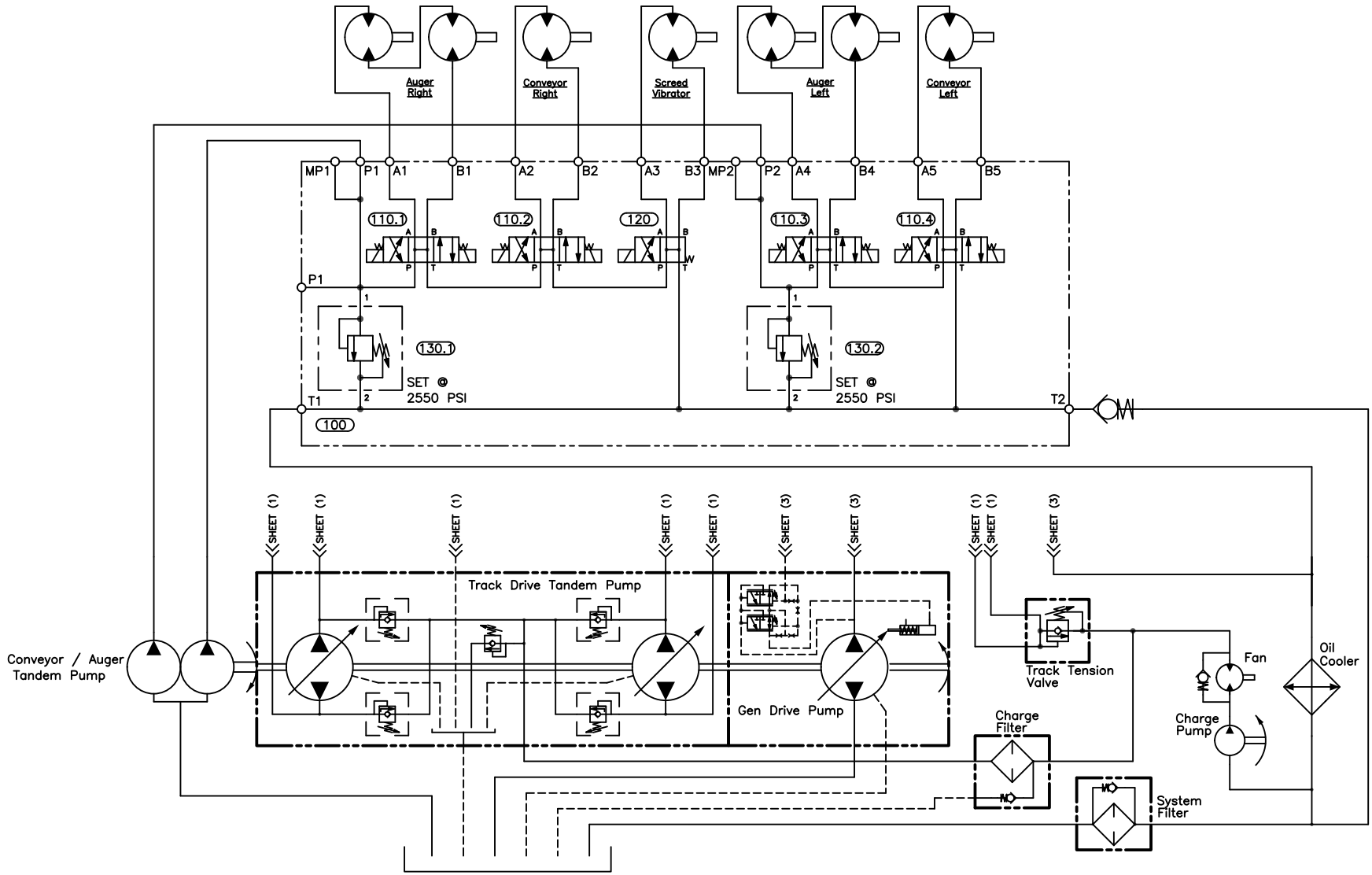
VENDOR No. : NA	DRAWN: DMC	8/31/10	MAULDIN PAVING PRODUCTS ®
VENDOR DATE: NA	EFFECTIVE IN SN:	4/15/09	TITLE: 1750 C SCREED HEAT SYSTEM
VENDOR TITLE: NA	EFFECTIVE OUT SN:		DRAWING NO: EL 1750 - 08 / REVISION NO: 0
VENDOR CAD_FILE: NA	CAD_FILE: EL 1750 – 08.dwg	8/31//10	SHEET: 1 OF: 1



1750C TRACK DRIVE CIRCUIT

MAULDIN ®
PAVING PRODUCTS

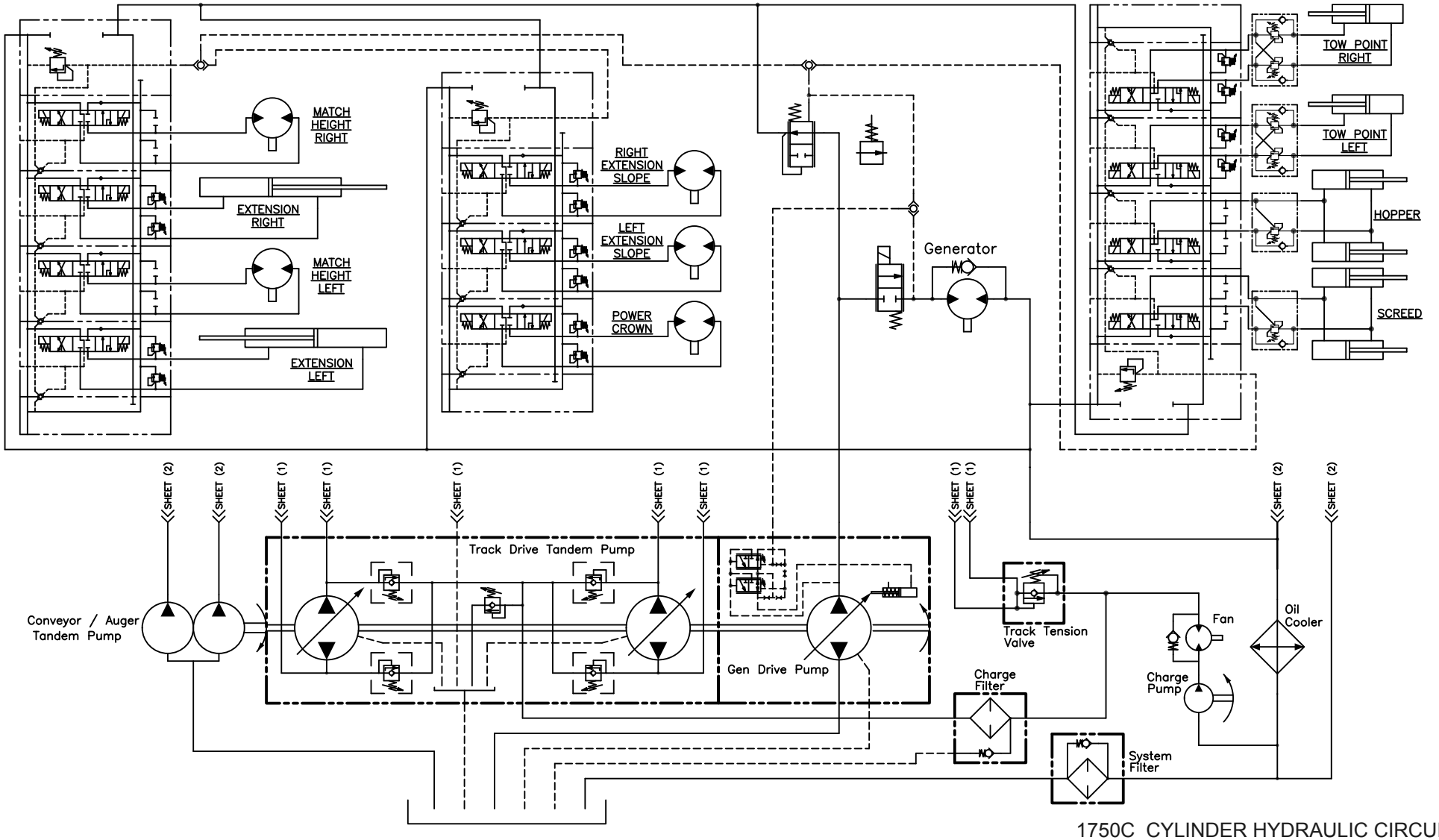
DRAWN: DMC	12/15/2013	
EFFECTIVE IN SN: ALL CUMMINS POWERED	3/1/2012	TITLE: HYDRAULIC 1750 C
EFFECTIVE OUT SN:		DRAWING NO: HY 1750 C - 01
CAD_FILE: HY 1750 C – 01 R04.dwg	12/15/2013	REVISION NO: 4
		SHEET: 1 OF: 3



1750C FEED SYSTEM CIRCUIT

MAULDIN ® PAVING PRODUCTS

DRAWN: DMC	12/15/2013	TITLE: HYDRAULIC 1750 C
EFFECTIVE IN SN: ALL CUMMINS POWERED	3/1/2012	
EFFECTIVE OUT SN:		DRAWING NO: HY 1750 C - 01
CAD_FILE: HY 1750 C – 01 R04.dwg	12/15/2013	REVISION NO: 4
		SHEET: 2 OF: 3



1750C CYLINDER HYDRAULIC CIRCUIT

MAULDIN ® PAVING PRODUCTS

DRAWN: DMC	12/15/2013	
EFFECTIVE IN SN: ALL CUMMINS POWERED	3/1/2012	TITLE: HYDRAULIC 1750 C
EFFECTIVE OUT SN:		DRAWING NO: HY 1750 C - 01
CAD_FILE: HY 1750 C – 01 R04.dwg	12/15/2013	REVISION NO: 4
		SHEET: 3 OF: 3

MAULDIN
PAVING PRODUCTS

CALDER BROTHERS CORPORATION

(LIMITED) PRODUCT WARRANTY

Calder Brothers Corporation warrants that the Paver, Roller, Tank or Grader under this program will be free from defects in material and workmanship for a period of(12) twelve months from the date of installation. Written notice of any claimed defect must be given to Calder Brothers Corporation within the warranty period and within (30) thirty days after such defect is discovered. Liability under this warranty is limited to replacing or repairing at Calder Brothers Corporation election, any part or parts deemed defective after examination by Calder Brothers Corporation or an Authorized Service Representative via prepaid transportation for which is found to be defective, will be repaired or replaced and returned to the customer via prepaid surface transportation within the United States. Should any part be found not defective, inspection and handling may be charged to the customer by Mauldin or an Authorized Service Representative.

EXCLUSIONS:
This warranty does not apply to routine wearable parts of the Mauldin machine such as seals, points, plugs, hoses or similar items. This warranty does not extend to any machine or part replaced or repaired under this warranty. This warranty does not cover any repair or replacement labor or any part of parts found defective after examination by Mauldin or an Authorized Service Representative. This warranty does not apply to defects caused by casualty or unreasonable use, including faulty repairs by others and failure to provide reasonable and necessary maintenance.

THIS WARRANTY SET FORTH HEREIN IS IN LIEU OF AND EXCLUDES ANY AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, ARISING BY OPERATION OF LAW OR OTHERWISE, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND CUSTOMER WAIVES ANY OBLIGATION OF LIABILTY OF MAULDIN ARISING IN TORT OR STRICT LIABILITY IN TORT, OR FOR LOSS OR USE, REVENUE OR PROFIT WITH RESPECT TO MAULDIN MACHINE AND/OR PARTS FOR ANY LIABILTY OF CUSTOMER TO ANY THIRD PARTY, OR FOR OTHER DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

I have read and fully understand the warranty policy above.

_____ _____

Customer Witness

CALDER BROTHERS CORPORATION

Calder Brothers Corporation
250 E Warehouse Ct.
Taylors SC, 29687

4amauldin.com 864-244-4800 Fax 864-244-5007