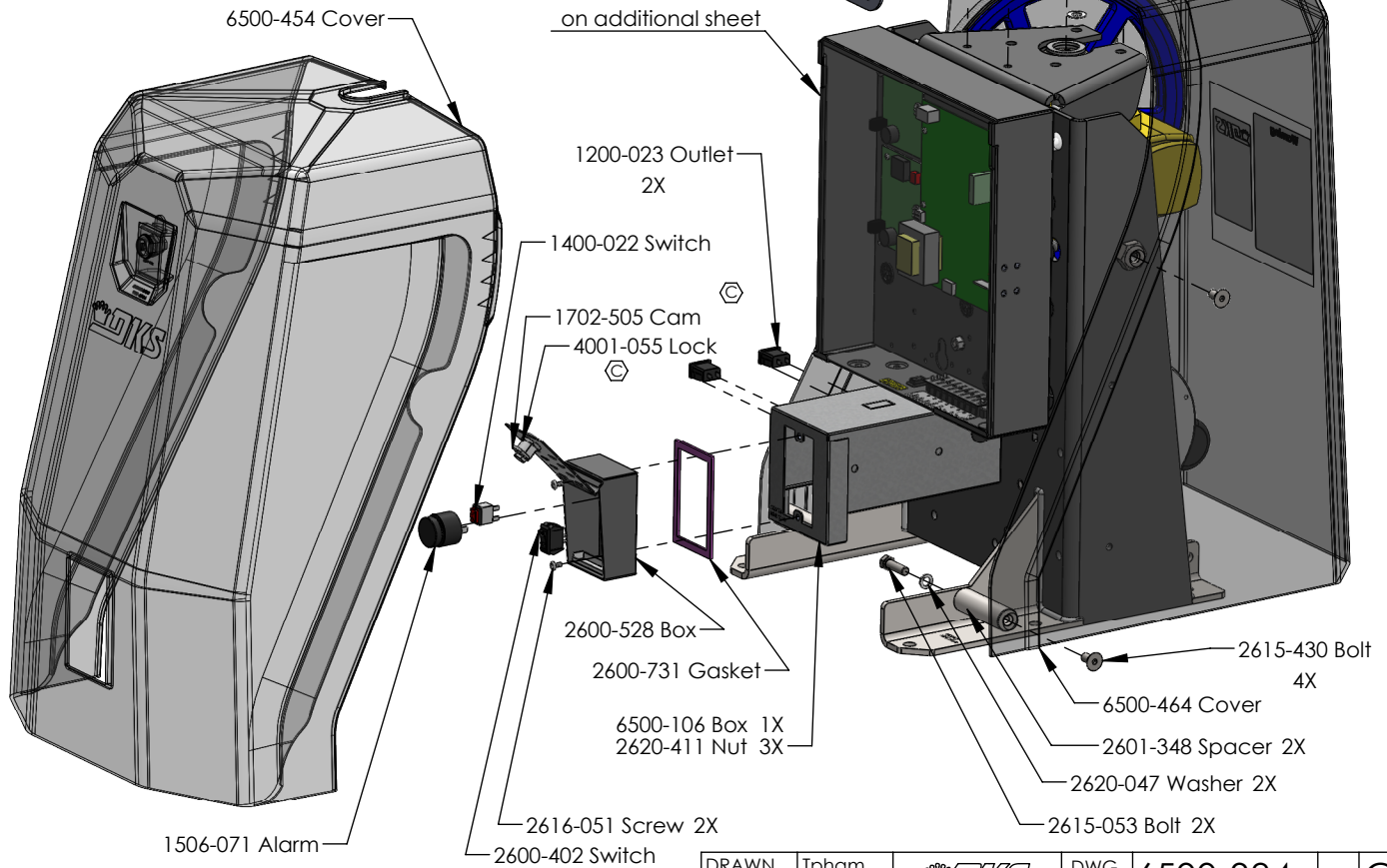


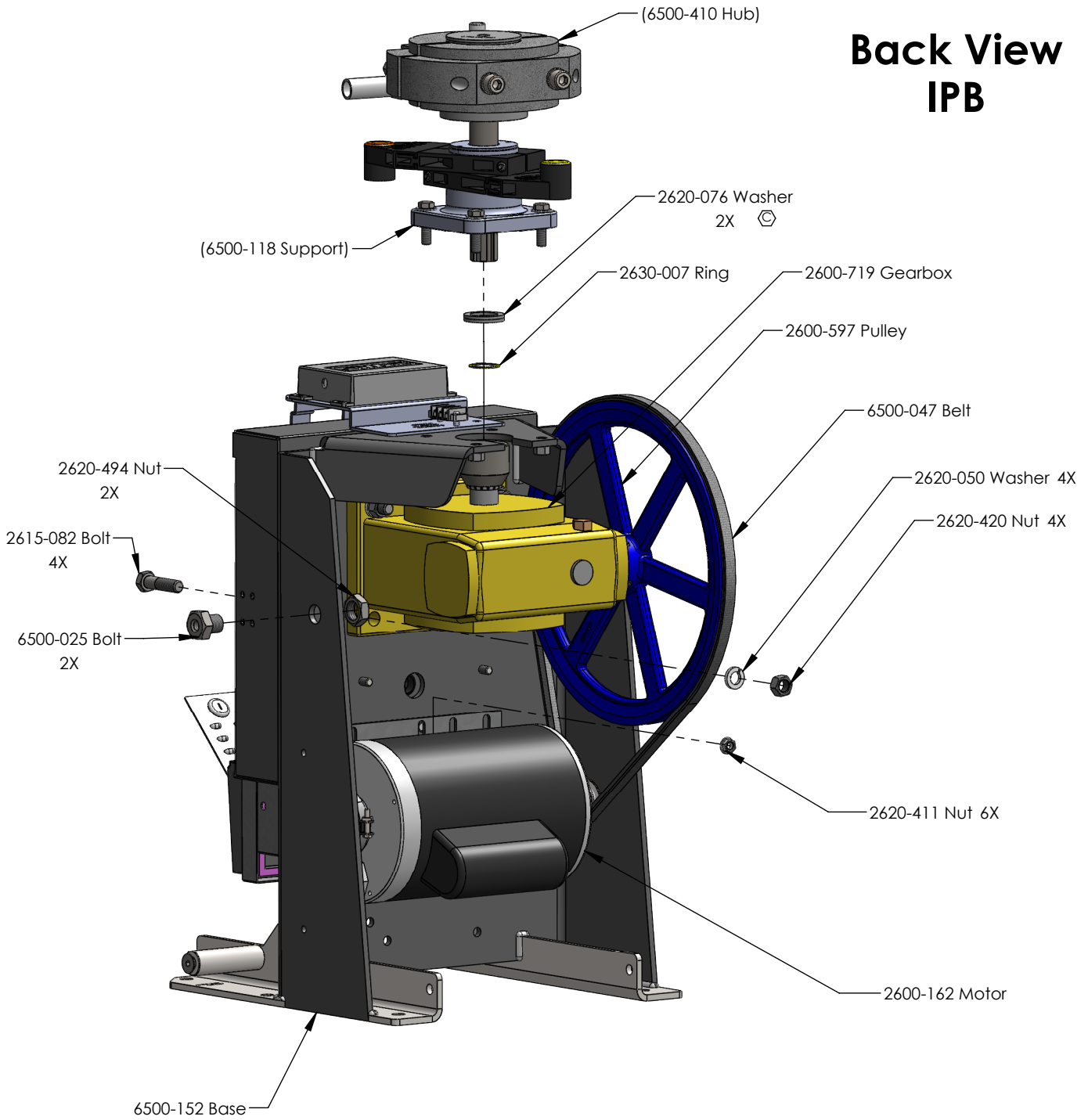
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Production Release	07/28/18	PSK
B	Remove 6500-453 & 6500-463 Covers; Add 6500-454 & 6500-464 Covers	01/29/19	DC
C	Update IPB completely; Removed drawing views of 6500-440 Cover, 6500-410 Hub assy, and 6500-430 Arm; Added 1702-505 1X; 2600-805 2X was 1X; 2600-810 8X was 12X; Removed 2601-097 1X; 2615-053 2X was 4X; Added 2615-055 4X; 2615-082 4X replaced 2615-081 4X; 2616-002 2X was 8X; 2616-003 2X was 4X; Removed 2616-007 2X; 2616-018 6X was 2X; 2616-062 2X replaced 2616-060 2X; 2620-019 4X was 8X; 2620-047 6X was 4X; 2620-076 2X replaced 2620-075 3X; 2620-409 2X was 4X; 2620-411 9X was 7X; Added 2902-003 1X; Removed 2902-004 4X; Added 2902-010 1X; Added 4001-055 1X; Removed 6500-123 1X; 6500-118 1X replaced 6500-148 1X; Added 6500-384(IPB); Removed 6500-880 (6500-080IPB); 6600-035 2X replaced 6600-030 1X & 6600-032 1X;	10/19/20	Tpham

Front View IPB



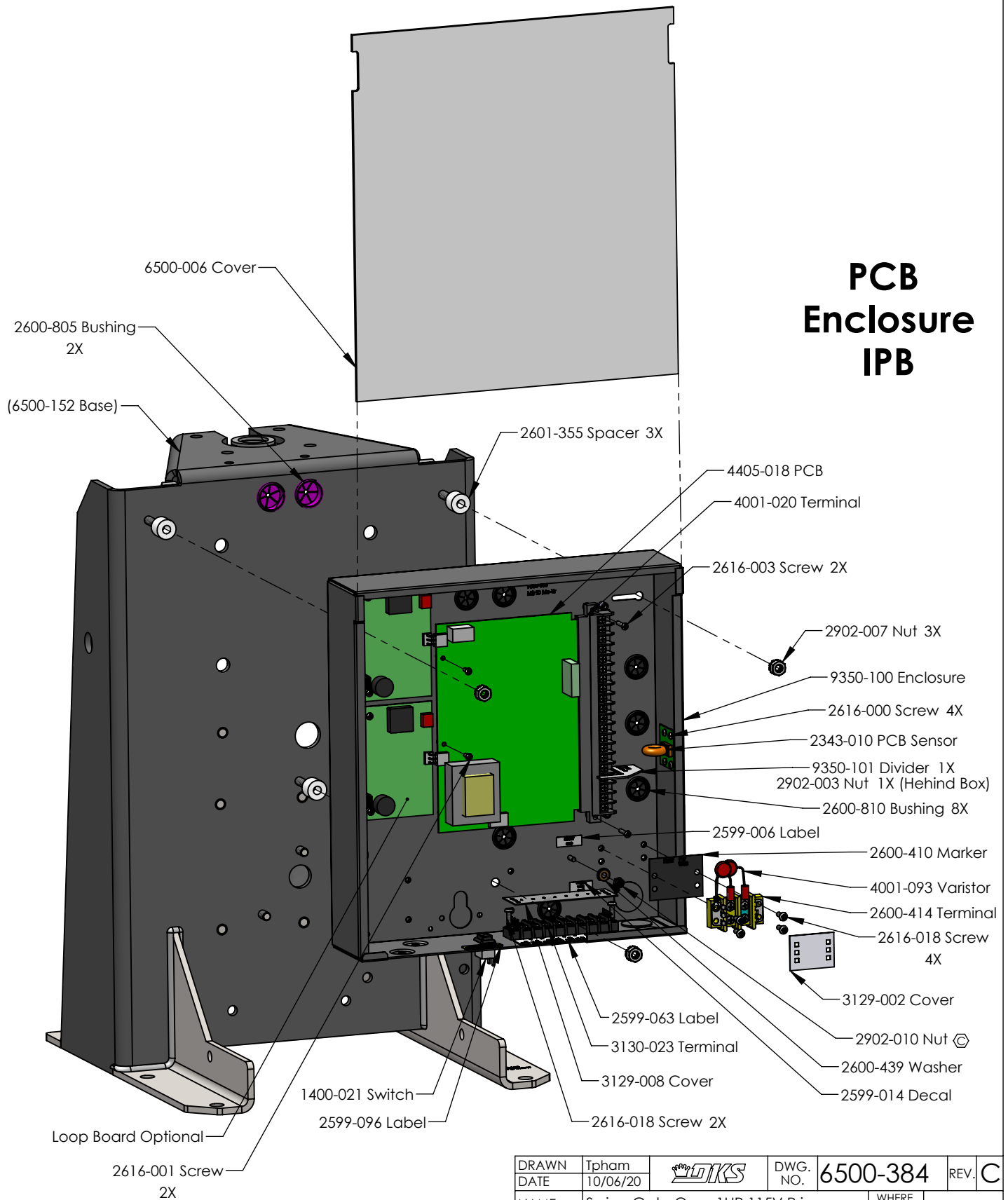
DRAWN	Tpham		DWG. NO.	6500-384	REV.	C
DATE	10/06/20		NAME	Swing Gate Oper 1HP 115V Primary	WHERE USED	
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				SHEET 1 OF 4		

Back View IPB



DRAWN	Tpham		DWG. NO.	6500-384	REV.	C
DATE	10/06/20		WHERE USED			
NAME	Swing Gate Oper 1HP 115V Primary					
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PCB Enclosure IPB




DRAWN	Tpham		DWG. NO.	6500-384	REV.	C
DATE	10/06/20		WHERE USED			
NAME	Swing Gate Oper 1HP 115V Primary					
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PartNo	Description	QTY.
1200-023	Outlet Snap-In Qualtek	2
1200-030	Wire Set Transformer Box (not shown on drawing)	1
1400-021	Momentary Rect Button Switch	1
1400-022	Switch Push Button SnapIn Red	1
1506-071	Tone Generator Alarm Loud	1
1601-261	Switch Mag Sensor Rec Orange	1
1601-263	Switch Mag Sensor Reces Yellow	1
1702-505	Cam 9/16"	1
1860-032	Washer Nylon Retaining #6 (not shown on drawing)	2
2343-010	PCB Current Sensor	1
2344-037	Wire Harness 2 Position (not shown on drawing)	1
2599-006	Label Ground	1
2599-014	Decal Copper Wire Only	1
2599-038	Label Radio 9310 (not shown on drawing)	1
2599-063	Label 6500 8 Terminal Master-Slave	1
2599-096	Label Push to Operate	1
2599-100	Sign Warning Gate (not shown on drawing)	2
2599-220	Label Caution Remove Rod (not shown on drawing)	1
2600-162	Motor Assy 1HP Model 6300-9150	1
2600-402	Switch Rocker ON/OFF SnapIn SP	1
2600-410	Marker Strip Silkscn Both Side	1
2600-413	Terminal Block 3 Position	1
2600-414	Terminal Block 2 Position	1
2600-439	Washer Brass Ground	1
2600-528	Switches and Alarm Box	1
2600-597	Pulley-13" Cast Iron AK130x7/8	1
2600-619	Wire Clip 5/8" Concord 770-1209 (not shown on drawing)	3
2600-719	Gearbox Swing Gate 6500 Spline	1
2600-731	Gasket Switch Cover	1
2600-805	Bushing 1 3/32 Poke Thru Flaps	2
2600-810	Bushing 7/8 Poke Thru Flaps	8
2601-348	Spacer Cover Left Model 9000	2
2601-355	Spacer Nylon 5/8"L x 3/8"ID	3
2615-053	Bolt Hex 3-8-16X1 1-4	2
2615-055	Bolt Hex Head 3/8-16x1.5	4
2615-082	Bolt Hex Head 1/2-13x2	4
2615-430	Bolt Flat Hd Hex 3/8-16x3/4 SS	4
2616-000	Screw Phillips Head 6-32x1/4	4
2616-001	Screw Phillips Head 6-32 x 3/8	2
2616-002	Screw Phillips Head 6-32x1/2	2
2616-003	Screw Phillips Head 6-32x3/4SS	2
2616-018	Screw Phillips Head 8-32 x 1/2	6
2616-051	Screw Phillips 10-32x3/8	2
2616-062	Screw Phillips Head 10-32 x 3.0 Zinc	2
2616-097	Set Screw 5/16-18x3/8 - Pulley (not shown on drawing)	2
2616-438	Screw Hex 8-32 x 1/4" (not shown on drawing)	1
2620-019	Washer 3-8 ID SAE	4
2620-047	Lockwasher 3/8-16	6
2620-050	Lockwasher 1/2"	4
2620-076	Washer 1.125IDx1.63ODx.125T	2
2620-405	Nut 3/8-16	4
2620-409	Nut Hex Flange Lock 1/4-20	2
2620-411	Nut Hex Flange Lock 5/16-18	9
2620-420	Nut Hex 1/2-13	4
2620-494	Nut Jamb 3/4-16	2
2630-007	Snap Ring 1.125" ID	1
2700-104	Box 23.25" x 19" x 34" (not shown on drawing)	1
2700-119	Box 11.125" x 9" x 2.5" (not shown on drawing)	1
2700-401	Pallet 23" x 18.75" x 14" (not shown on drawing)	1

2902-003	Nut Nylon Locking 6-32	1
2902-006	Nut Nylon Locking 10-32	2
2902-007	Nut Keps 5/16-18 Lock	3
2902-010	Nut Nylon Locking 8-32	1
3129-002	Terminal Block Cover 2 Position	1
3129-008	Terminal Block Cover 8 Position	1
3130-023	Terminal Strip 8 Dual Row Screw	1
4001-020	Terminal 20 Pin	1
4001-021	Key Polarizing Tyco 1437410-5 (not shown on drawing)	1
4001-055	Lock Cabinet 10025 180deg 16001	1
4001-093	Mov Assembly 130VAC Varistor	1
4405-018	PCB Gate Operator	1
6500-006	Cover Plastic Screened 6500 14	1
6500-025	Bolt Center Tapped	2
6500-043	Wire Set for 6500 Operator	1
6500-047	Belt 47in for 17in Pulley 4L470	1
6500-065	Manual Installation Swing Gate (not shown on drawing)	1
6500-066	Manual Install Quick Start (not shown on drawing)	1
6500-106	Switch Box Bracket	1
6500-118	Shaft Support Assembly	1
6500-121	Capacitor Plate	1
6500-152	Base Stand Swinger 6500	1
6500-200	Tool-Hub Clutch Release	1
6500-307	Cover Lock Panel	1
6500-384IPB	Swing Gate Oper 1HP 115V Primary	1
6500-410	Hub Assembly 1HP	1
6500-430	Arm Main Assembly (not shown on drawing)	1
6500-440	Cover Turet Assembly	1
6500-454	Cover Front Slip and Lock	1
6500-464	Cover Back with Labels	1
6600-035	Limit Switch Single Sensor	2
7082-197	Wire Harness Alarm/Alarm Reset (not shown on drawing)	1
7082-199	Wire Harness 4405 Swing Select (not shown on drawing)	1
9350-100	Enclosure Model 9000	1
9350-101	High Voltage Divider	1
9402-053	Tubing Flex/split 1/4" OD - 2inch (not shown on drawing)	1
9402-055	Tubing Flex Split 1/2" OD - 0.2FT (not shown on drawing)	1

PartNo	Description	Qty
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DRAWN	Tpham		DWG. NO.	6500-384	REV.	C
DATE	10/06/20		NAME	Swing Gate Oper 1HP 115V Primary	WHERE USED	
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