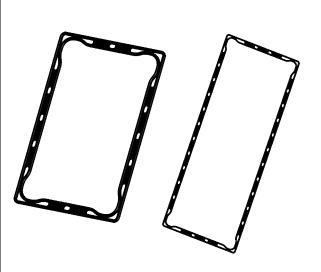


WESTINGHOUSE

LOAD TAP CHANGER KITS

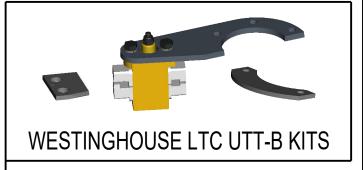
WESTINGHOUSE LTC UTT-B



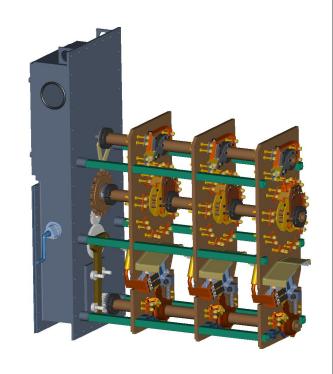
GASKETS & O-RINGS



MISCELLANEOUS



- 2000-011K, KIT-REVERSE, SEL. TRANSFER SW. UTT-B, RMT-1
- 2000-014K, KIT-REVERSING SW. WH UTT-B, 1 PHASE
- -2000-064K, KIT-REVERSING SW. RMT-1, 1 PHASE
- 2000-015K, KIT-SELECTOR SWITCH WH UTT-B, RMT-1, 1 PHASE
- 2000-016K, KIT-TRANSFER SW. UTT-B, RMT-1, 1 PHASE
- 2000-129K, KIT-GASKET. UTTA, UTTB, RMT-1
- —2000-141K, KIT-CAM SWITCH REPLACEMENT UTT-A70, UTTB, URT



WESTINGHOUSE LTC UTT-B

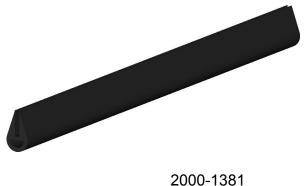




2000-1380 GASKET HANDCRANK ACCESS COVER



2000-1379 GASKET HANDCRANK HOUSING



GASKET CAM SWITCH DOOR

WESTINGHOUSE UTT-B MISCELLANEOUS



2000-1382 BEARING, TRANSFER SW. T BAR SCALE 0.500



2000-1383 BOLT, CAM FOLLOWER SPINDLE RMT1/UTTB SCALE 0.500



2000-1384 BUSHING, CAM FOLLOWER SPINDLE RMT-1/UTTB SCALE 0.500



2000-1489 PELICAN CASE W/CUSTOM FOAM FOR 2000-011K-V2 SCALE 0.100



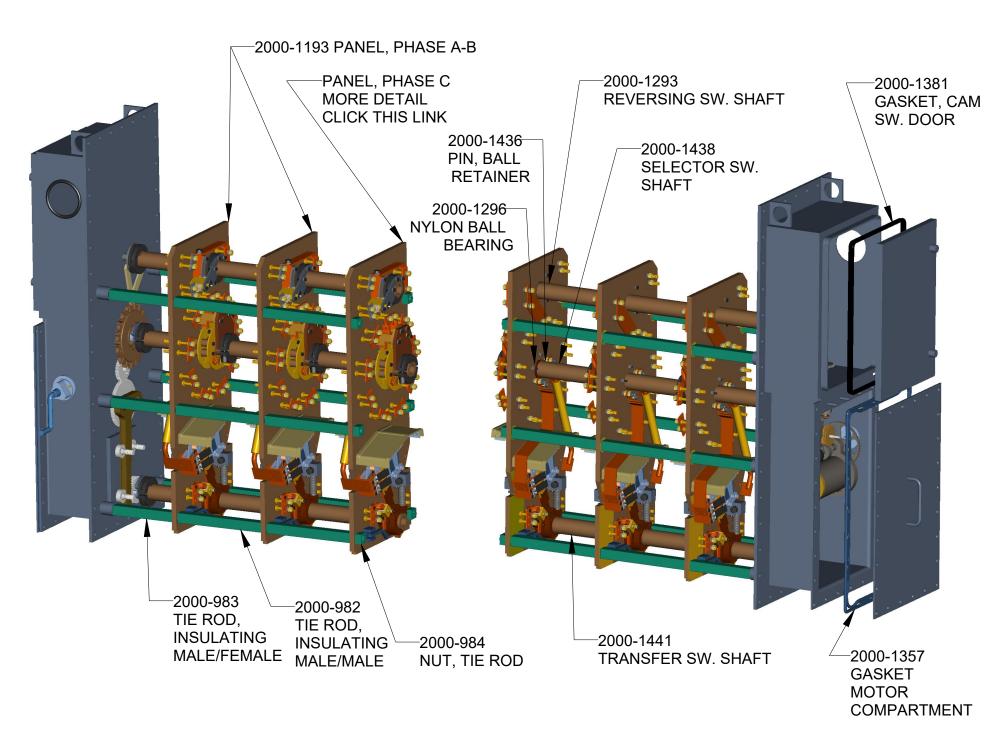
2000-1481 CHAIN CONNECTING LINK #35 SCALE 0.500



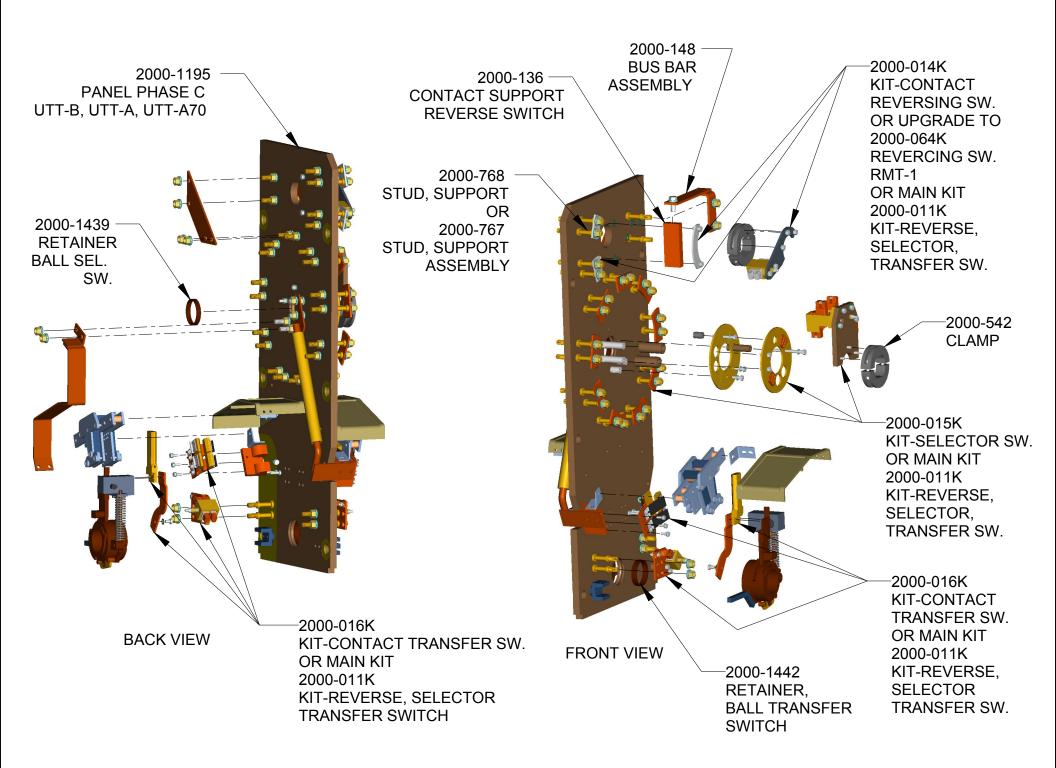
2000-1453 SHAFT SEAL, ASSEMBLY SCALE 0.500



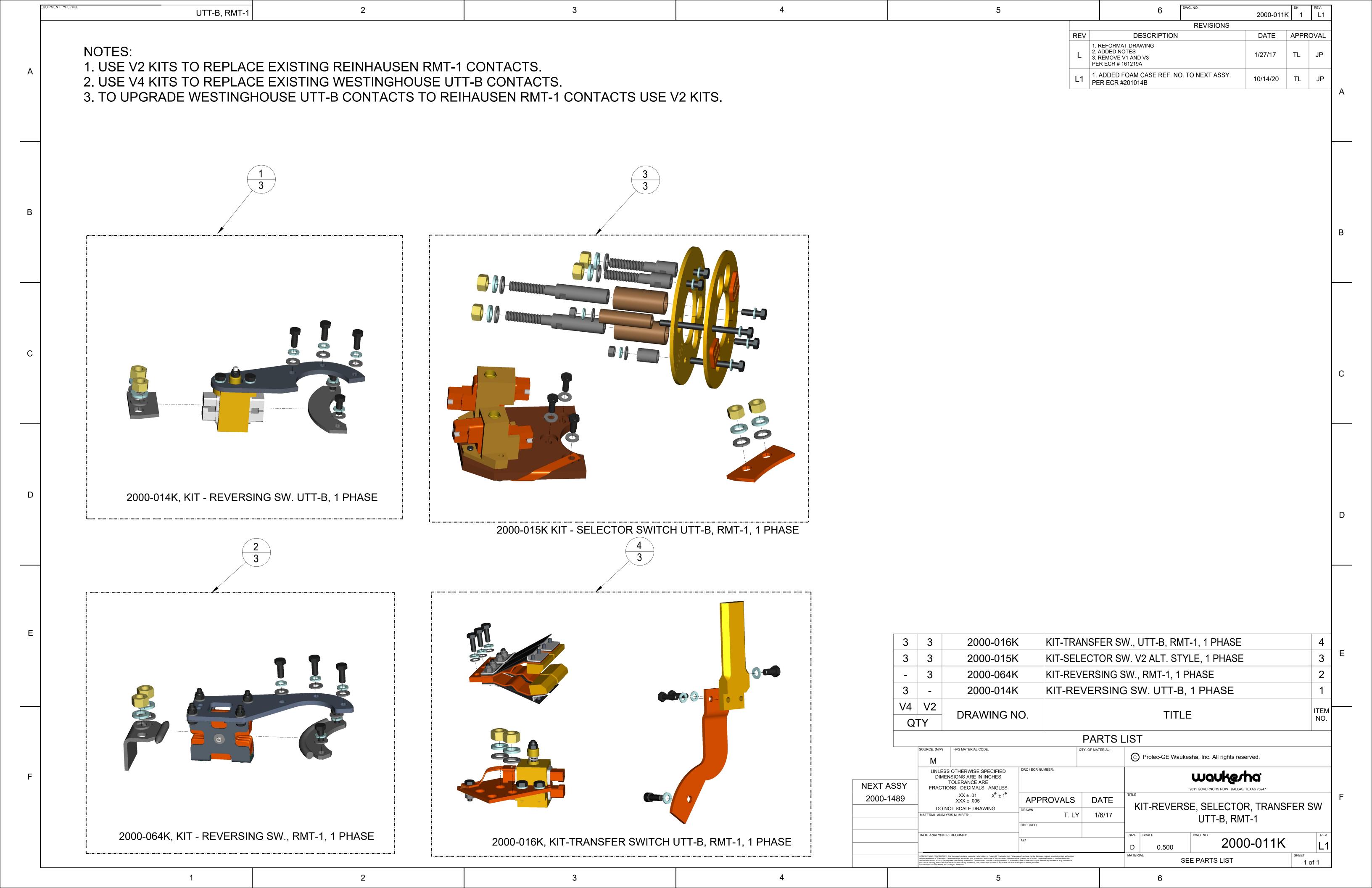
2000-1296 NYLON BALL BEARING SCALE 2.000



WESTINGHOUSE UTT-B



WESTINGHOUSE UTTB PHASE PANEL C ASSEMBLY

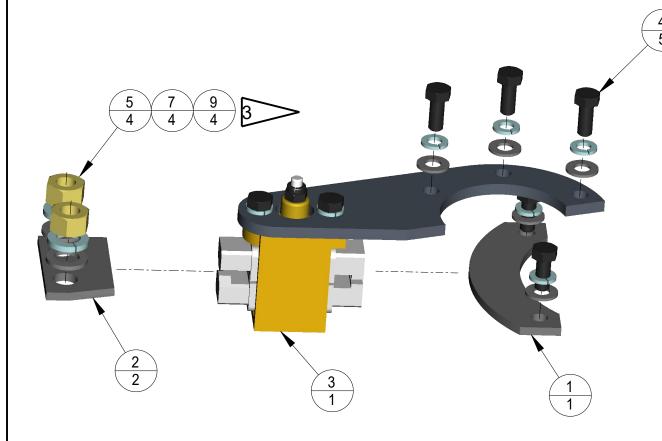


NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING WESTINGHOUSE UTT-B REVERSING SWITCH CONTACTS.
- 2. TO UP-GRADE WESTINGHOUSE UTT, UTT-A, UTT-A70 TO UTT-B STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-V4 MUST BE USED.

➤ ALL HARDWARE SEALED IN A PLASTIC BAG UNASSEMBLED.

			2	2000-014K	1	E		
REVISIONS								
	LTR	REVISION		DATE	APPR	OVAL		
	C1	1. REDRAWN IN PRO/E DATA BAS PER ECR #161024A	E	10/20/16	TL	JP		
	D	1. ADDED HARDWARE AND NOTES TO DWG 2. CHANGE VIEW TO EXPLODED VIEW 3. ADDED ISO VIEW 4. IMPROVE DWG TITLE NAME 5. CHANGE FROM 3 PHASE TO 1 PHASE PER ECR #161219A		1/26/17	TL	JP		
Е		1) REPLACED 8010-068-43 IN ALL PLACES PER ECR# 180129A		1/30/2018	AM	JP		



4	8010-070-10	WASHER, LOCK, SCREW SIZE .50	9		
5	8010-070-07	WASHER, LOCK SCREW SIZE .31	8		
4	8010-068-38	WASHER, FLAT, SAE STEEL .531ID x .875 OD x .094 THK	7		
5	8010-068-07	WASHER, FLAT, ST .343 IDx.688 ODx.062	6		
4	8010-050-10 NUT, PLAIN, HEX, 1/2-13UNC, BRASS				
5	8010-002-109	SCREW, HXHD, GD5, STL 5/16-18UNC, .75 LG	4		
1	2000-149P	CONTACT ASSY. MOVING REVERSE SW.	3		
2	2000-137P	CONTACT, STATIONARY REVERSE SW., LH/RH	2		
1	2000-135P	CONTACT, STATIONARY NEUTRAL REV. SW.	1		
QTY	DRAWING NO.	TITLE	ITEM NO.		

ISO VIEW SHOWN FOR REF. ONLY SCALE 0.250

NEXT ASSY	
2000-011K	
2000-134K	

SOURCE: (M/P)

HVS MATERIAL CODE:

	M					(C) P	rolec-GE Waukesha, Ir	nc. All rights reserve	ed.		
	TOLERAI FRACTIONS DEC .X	ARE IN INCHES NCE ARE CIMALS ANGLES X±.01 X°±1°	DRC / E	CR NUMBER:				aukest ernors row dallas, ti			
_	.XX DO NOT SCAI	X ± .005 LE DRAWING	APPROV	ALS	DATE	TITLE	KIT-RFV	ERSING	SWITCH	1	
_	MATERIAL ANALYSIS N	UMBER:	DRAWN	T. LY	10/20/16			TT-B, 1 P		•	
_	DATE ANALYSIS PERFO	DRMED:	CHECKED	TL	10/24/16	SIZE	SCALE	DWG. NO.			REV.
			QC			В	0.500		2000-01	14K	Е
	modified or used without the written permission you a limited, revocable license to use this do	ment contains proprietary information of Prolec on of Waukesha. If Waukesha has authorized : ocument and the information in it only for purpo on demand by Waukesha. Any possession, di d be subject to severe penalties. Reserved.	your possession and/or use of this document oses specified by Waukesha. The document	t, Waukesha has granted must be promptly		MATER		ARTS LIST		1 of	1

PARTS LIST

QTY. OF MATERIAL:

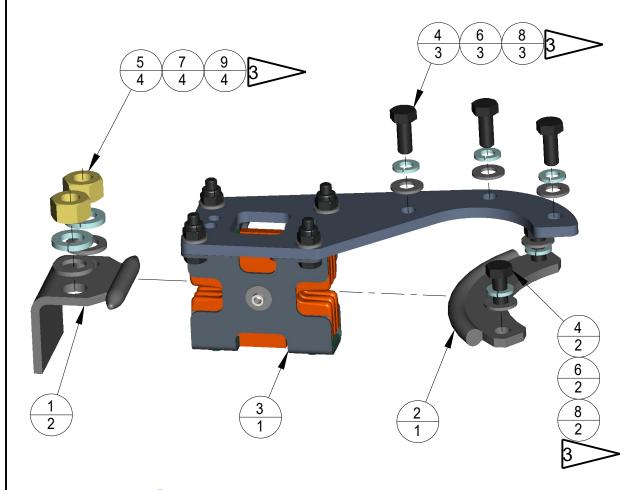
REINHAUSEN RMT-1

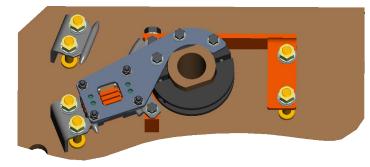
NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING REINHAUSEN RMT-1 REVERSING SWITCH CONTACTS AND UP-GRADE WESTINGHOUSE UTT-B STYLE CONTACTS TO REINHAUSEN RMT-1 STYLE CONTACTS.
- 2. TO UP-GRADE WESTINGHOUSE UTT, UTT-A, UTT-A70 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-V2 MUST BE USED.

3 ALL HARDWARE SEALED IN A PLASTIC BAG UNASSEMBLED.

4. FOR OEM KIT SEE DRAWING #2000-133K-OEM.





UPGRADE WESTINGHOUSE UTT-B TO RMT-1 ISO VIEW SHOWN FOR REF ONLY SCALE 0.200

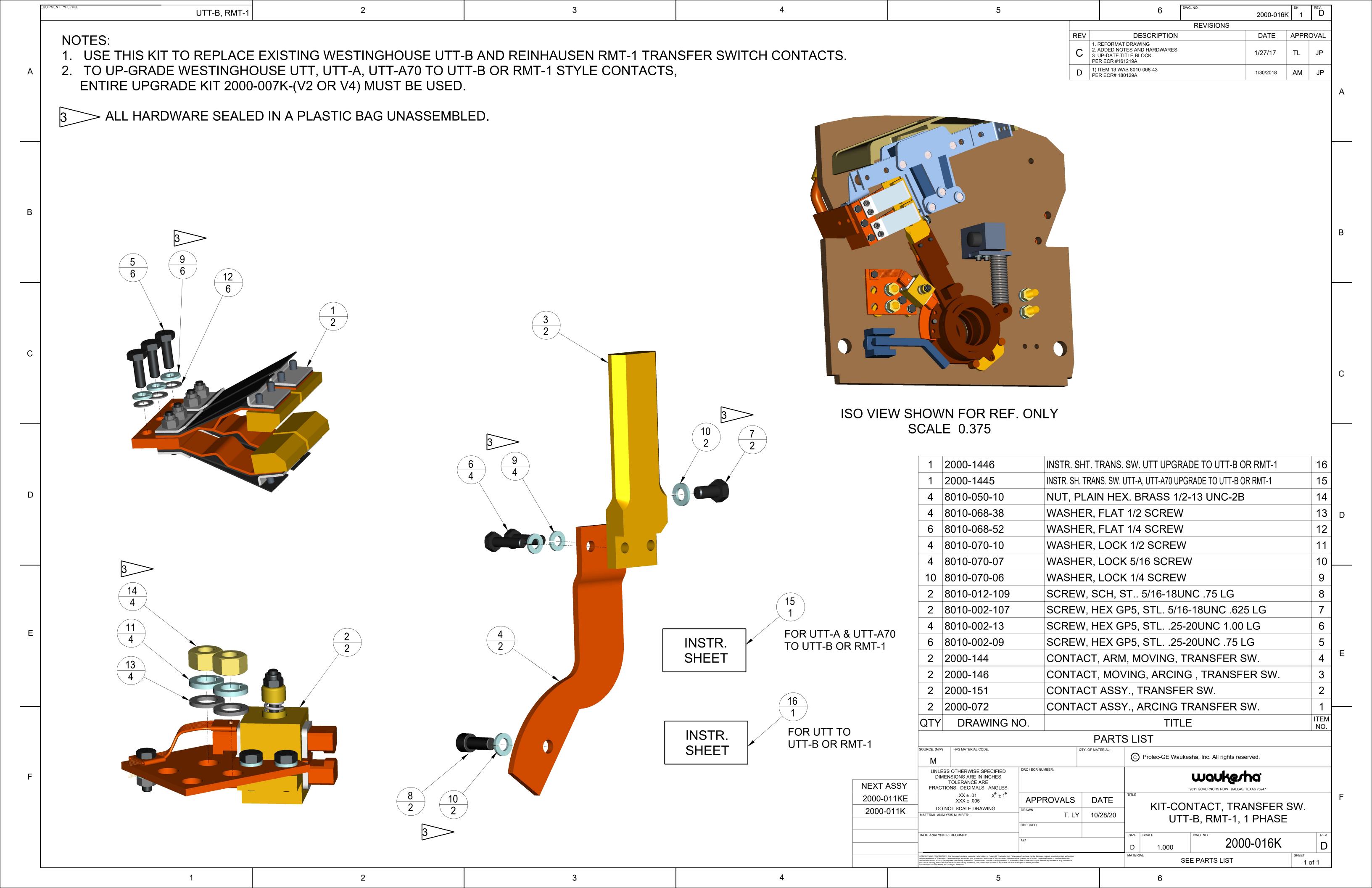
	DWG. NO.		SH	REV.						
		2000-064K	1	Р						
	REVISIONS									
LTR	REVISION	DATE	APPR	OVAL						
M	1. REDRAWN IN PRO/E DATA BASE PER ECR #160510D	5/11/16	TL	JP						
M1	1) CLARFY NOTES & CORRECT REFERENCE PER ECR# 161004A	10/04/2016	AM	JP						
N	1.ADDED 1 MORE STATIONARY CONTACT 2.ADDED MORE HARDWARES AND REMOVE SOME PER ECR #161102A	11/3/16	TL	JP						
N1	1. CHANGE EQUIP. TYPE FROM: RMT-1, UTT, UTTA, UTTB TO: REINHAUSEN RMT-1 2. CHANGE DWG TITLE FROM: KIT-REV., SW. TO: KIT-REV. SW., RMT-1, 1 PHASE 3. UP-DATE NOTES PER ECR #161219A	1/26/17	TL	JP						
Р	1) ITEM 7 WAS 8010-068-43 PER ECR# 180129A	1/30/2018	AM	JP						

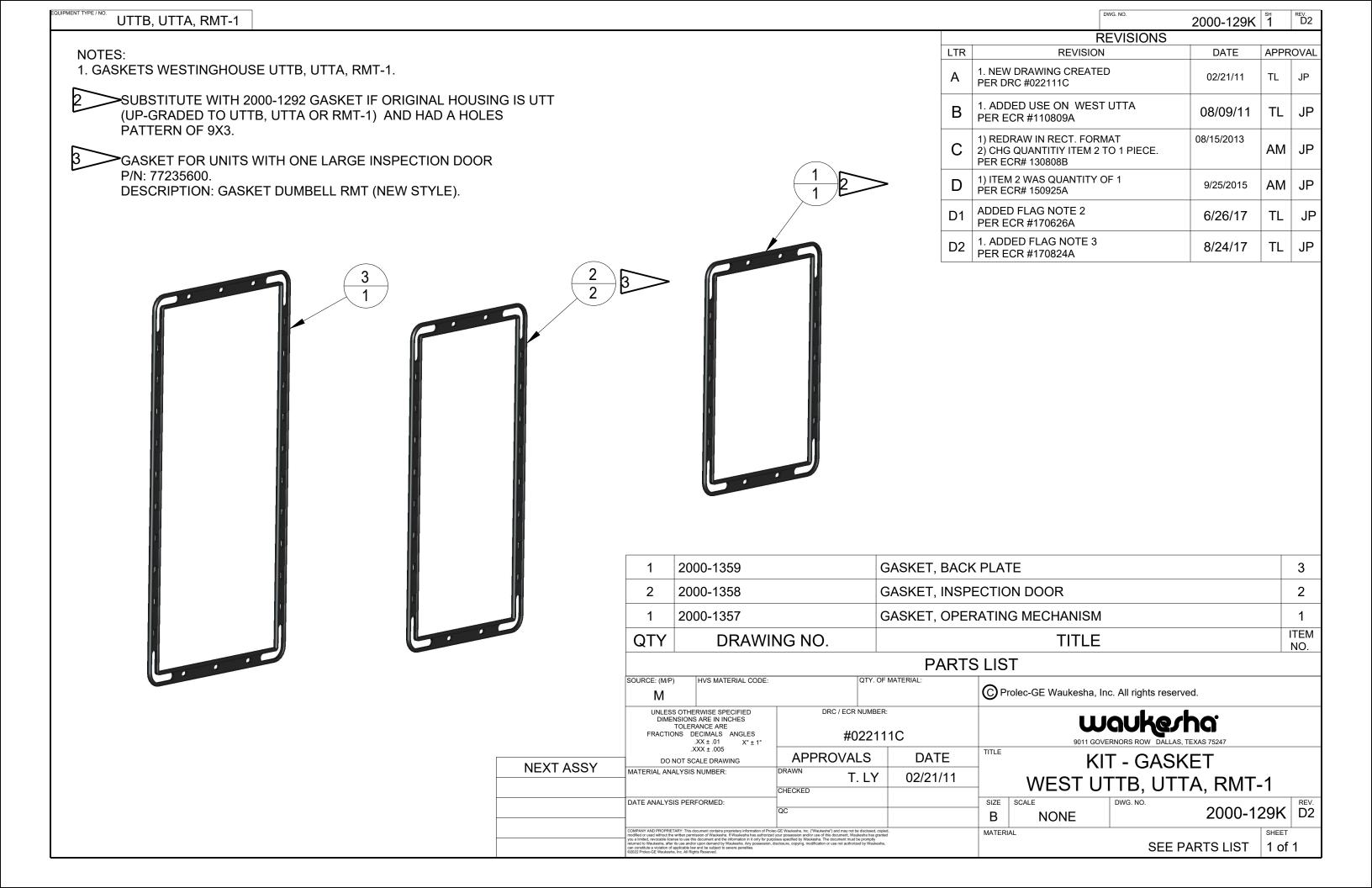
4	8010-070-10	WASHER, LOCK, SCREW SIZE .50	9
5	8010-070-07	WASHER, LOCK SCREW SIZE .31	8
4	8010-068-38	WASHER, FLAT, SAE STEEL .531ID x .875 OD x .094 THK	7
5	8010-068-07	WASHER, FLAT, ST .343 IDx.688 ODx.062	6
4	8010-050-10	NUT, PLAIN, HEX, 1/2-13UNC, BRASS	5
5	8010-002-109	SCREW, HXHD, GD5, STL 5/16-18UNC, .75 LG	4
1	2000-1041	CONTACT ASSEMBLY REVERSE SW. MOVABLE	3
1	2000-1037P	CONTACT ASSY., STATIONARY NEUTRAL, REVERSE SW.	2
2	2000-1036P	CONTACT ASSY. STATIONARY, REVERSE SW., RH/LH	1
QTY	DRAWING NO.	TITLE	ITEM NO.
⊣			

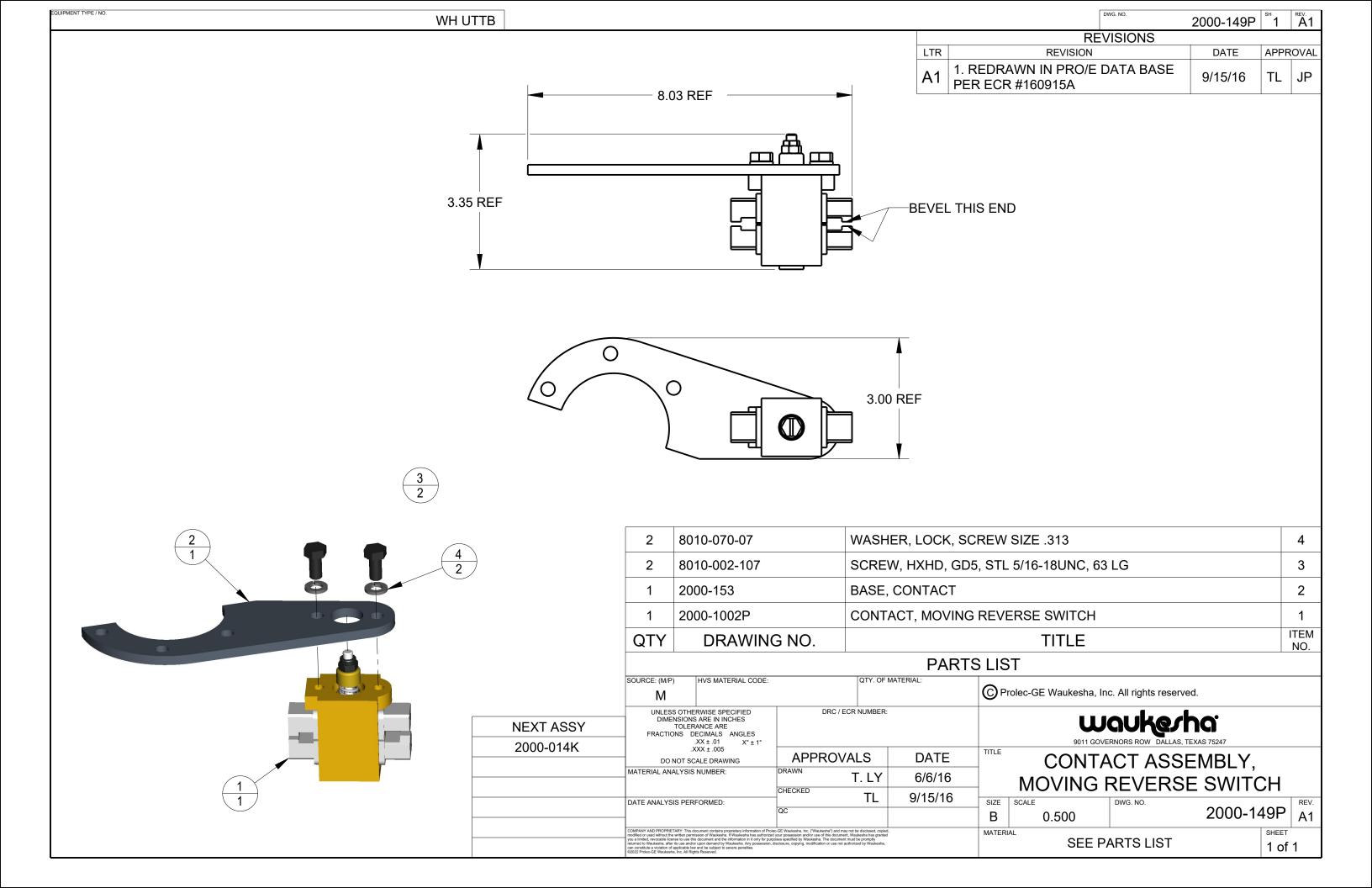
REPLACE REINHAUSEN RMT-1 ISO VIEW SHOWN FOR REF. ONLY SCALE 0.200

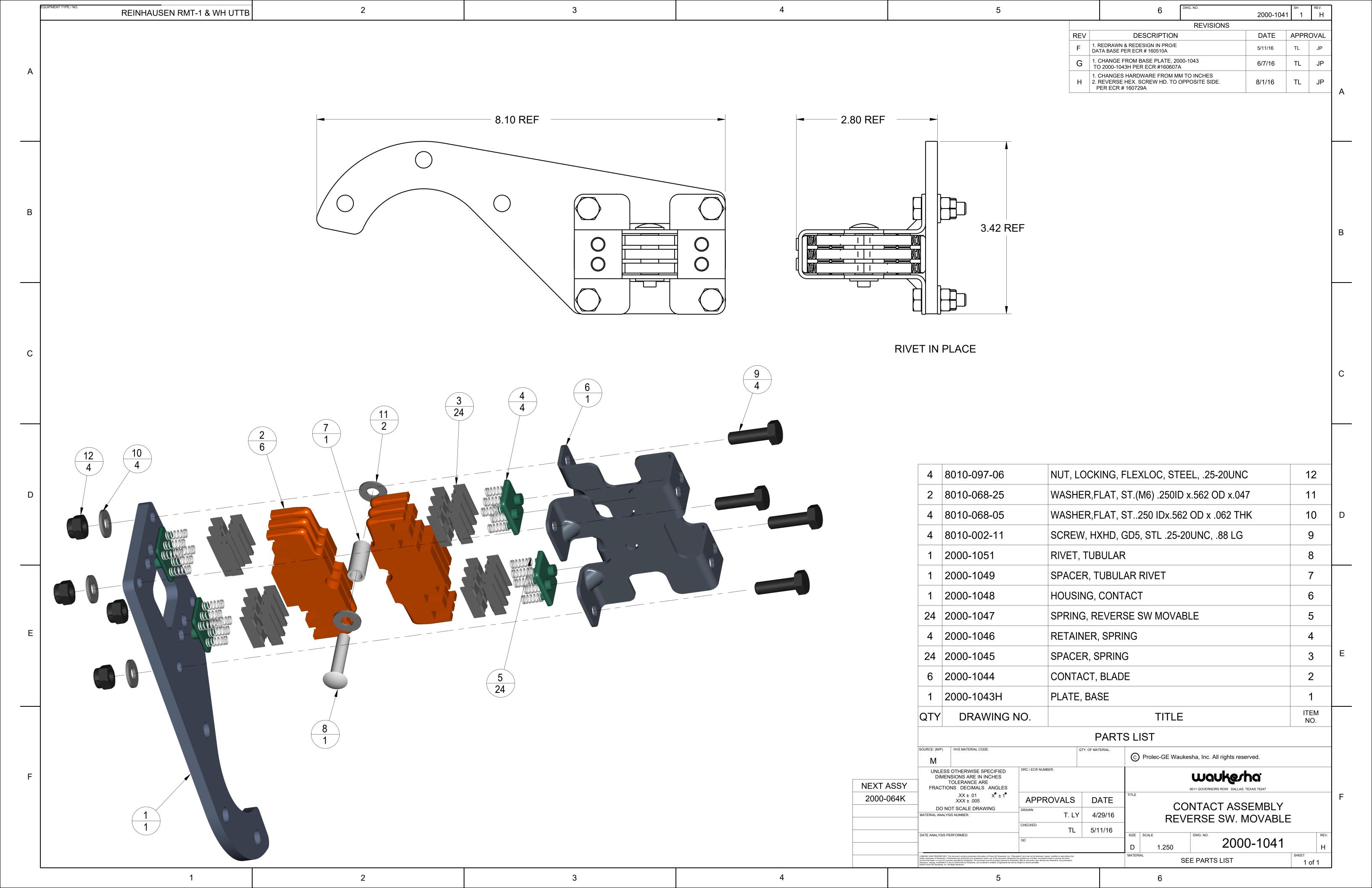
NEXT ASSY					PART	S LIS	ST								
2000-011K	SOURCE: (M/P)	HVS MATERIAL CODE:		QTY. OF	MATERIAL:	ОР	rolec-GE Waukesha, I	nc. All rights reserve	ed.						
2000-109K	UNLESS OTI DIMENSIO TOLI	HERWISE SPECIFIED INS ARE IN INCHES ERANCE ARE DECIMALS ANGLES .XX ± .01 X° ± 1°	DR	C / ECR NUMBER:			w	IQUKES VERNORS ROW DALLAS, T	ha:						
	DO NOT S	.XXX ± .005 SCALE DRAWING	APPRO	OVALS	DATE	TITLE	KIT-RF\	/ERSING	SWITCH						
	MATERIAL ANALYS	IS NUMBER:	DRAWN	T. LY	5/5/16			T-1, 1 PH	_	•					
	DATE ANALYSIS PE	:RFORMED:	QC	TL	5/11/16	SIZE B	0.500	DWG. NO.	2000-0	34K	REV.				
	modified or used without the written p you a limited, revocable license to us returned to Waukesha, after its use a	his document contains proprietary information of Prole permission of Waukeshs. If Waukeshs has authorized this document and the information in it only for purp and/or upon demand by Waukeshs. Any possession, de la law and be subject to severe penalties. I Rights Reserved.	f your possession and/or use of this poses specified by Waukesha. The o	document, Waukesha has granted document must be promptly		MATER		PARTS LIST		1 of 1					

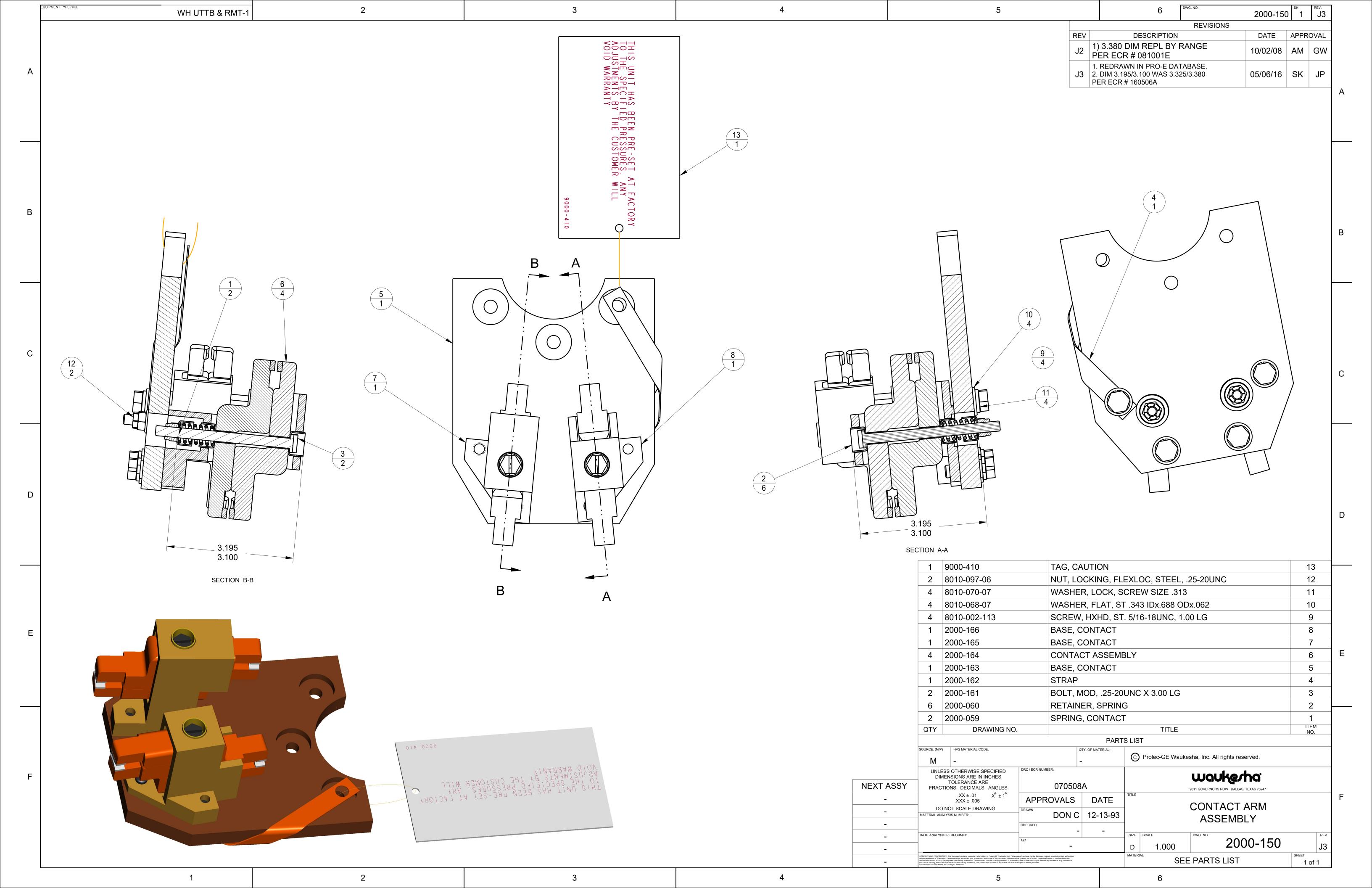
UTT-B, RMT-1 2000-015K **REVISIONS** DATE DESCRIPTION 1. REFORMAT DRAWING.
2. REMOVE SOLID OEM STYLE COLLECTOR RING V2 OPTION PER ECR # 161219A NOTES: 1. USE THIS KIT TO REPLACE EXISTING WESTINGHOUSE UTT-B AND REINHAUSEN RMT-1 SELECTOR SWITCH CONTACTS. 1/30/2018 2. TO UP-GRADE WESTINGHOUSE UTT, UTT-A, UTT-A70 TO UTT-B OR RMT-1 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USED. ALL HARDWARE SEALED IN A PLASTIC BAG UNASSEMBLED. 15 18 19 18 1 2000-1444 20 INSTR. SH. SEL.SW. UTT, UTT-A, UTT-A70 UPGRADE TO UTT-B OR RMT-1 22 8010-050-10 NUT, PLAIN HEX. BRASS 1/2-13UNC-2B 19 2 8010-048-07 NUT, PLAIN HEX. 5/16-18UNC-2B 18 17 22 8010-068-38 WASHER, FLAT 1/2 SCREW 5 8010-068-07 WASHER, FLAT 5/16 SCREW 16 WASHER, LOCK 1/2 SCREW 22 8010-070-10 15 8 8010-070-07 WASHER, LOCK 5/16 SCREW 14 1 8010-002-135 SCREW, HEX. ST. 5/16-18UNC-2A, 2.50 LG 13 SCREW, HEX. ST. 5/16-18UNC-2A, 4.50 LG 12 8010-002-149 4 8010-002-113 SCREW, HEX. ST. 5/16-18UNC-2A, 1.00 LG 11 3 8010-002-109 SCREW, HEX. ST. 5/16-18UNC-2A, .75 LG 10 11 2 15 4 7 2 6 2 1 2000-140T SELECTOR SWITCH, PIPE SPACER ISO VIEW SHOWN FOR REF ONLY 1 2000-139 SELECTOR SWITCH, MICARTA TUBE SCALE 0.500 2 2000-142 SELECTOR SWITCH, MICARTA TUBE 2 2000-138P SELECTOR SWITCH, STUD "H" 11 2 2 2000-141P SELECTOR SWITCH, STUD "G" 1 2000-945 COLLECTOR RING ASSY., OUTER, SEL. SW. (ALT) 1 2000-959 COLLECTOR RING ASSY., INNER, SEL. SW. (ALT) 3 9 2000-111 CONTACT, STATIONARY NEUTRAL, SEL. SW. 2 1 2000-150 CONTACT, ARM ASSY., SELECTOR SW. ITEM TITLE QTY DRAWING NO. NO. INSTR. SHEET HVS MATERIAL CODE © Prolec-GE Waukesha, Inc. All rights reserved. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES waukesha: 16 2 **TOLERANCE ARE NEXT ASSY** FRACTIONS DECIMALS ANGLES .XX ± .01 X° ± 1 2000-007K APPROVALS DATE .XXX ± .005 KIT-CONTACT, SELECTOR SW. DO NOT SCALE DRAWING 2000-011K T. LY 1/6/17 UTT-B, RMT-1, 1 PHASE DATE ANALYSIS PERFORMED 2000-015K 0.500 SEE PARTS LIST 1 of 1 2 3

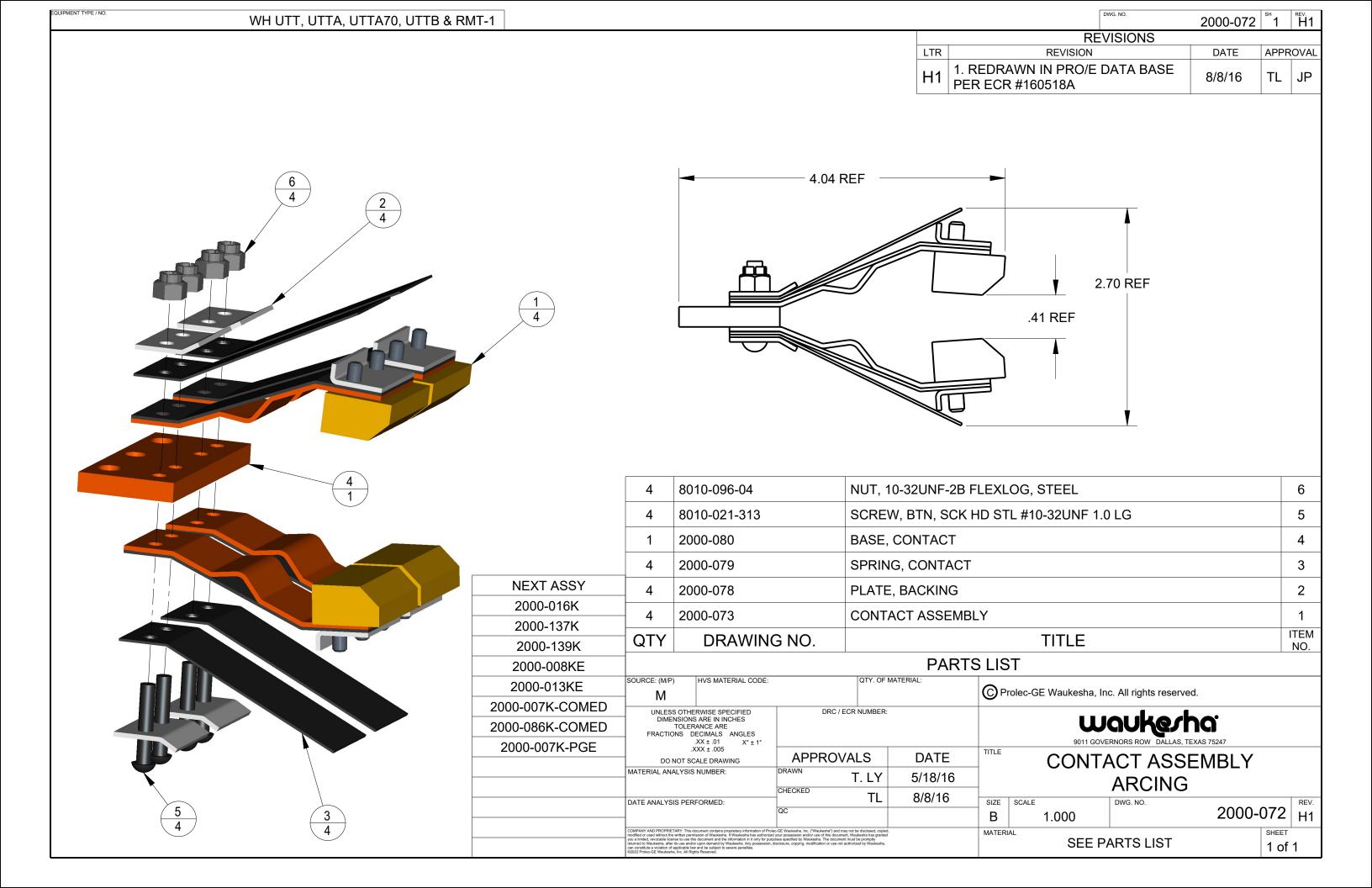


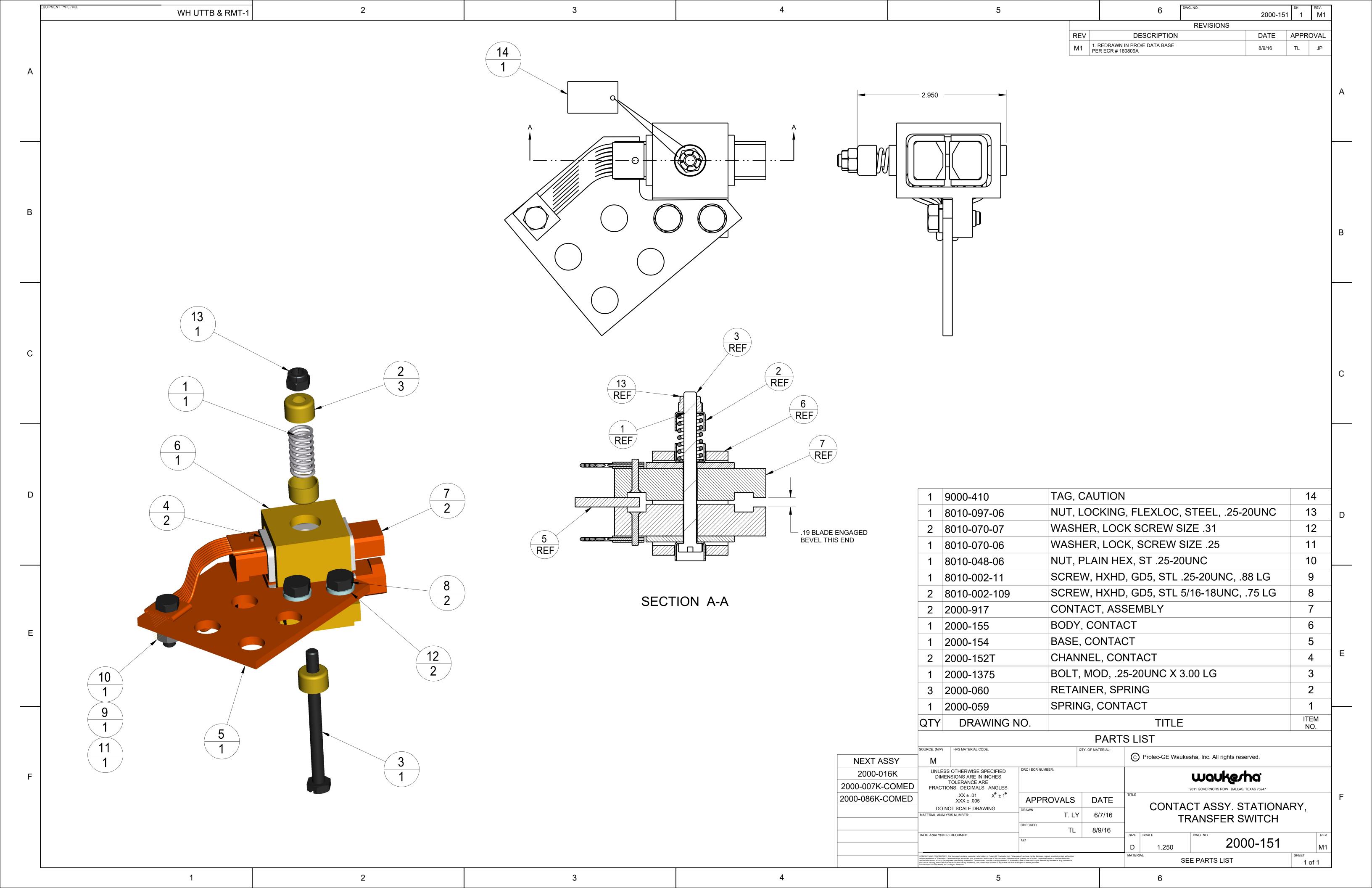


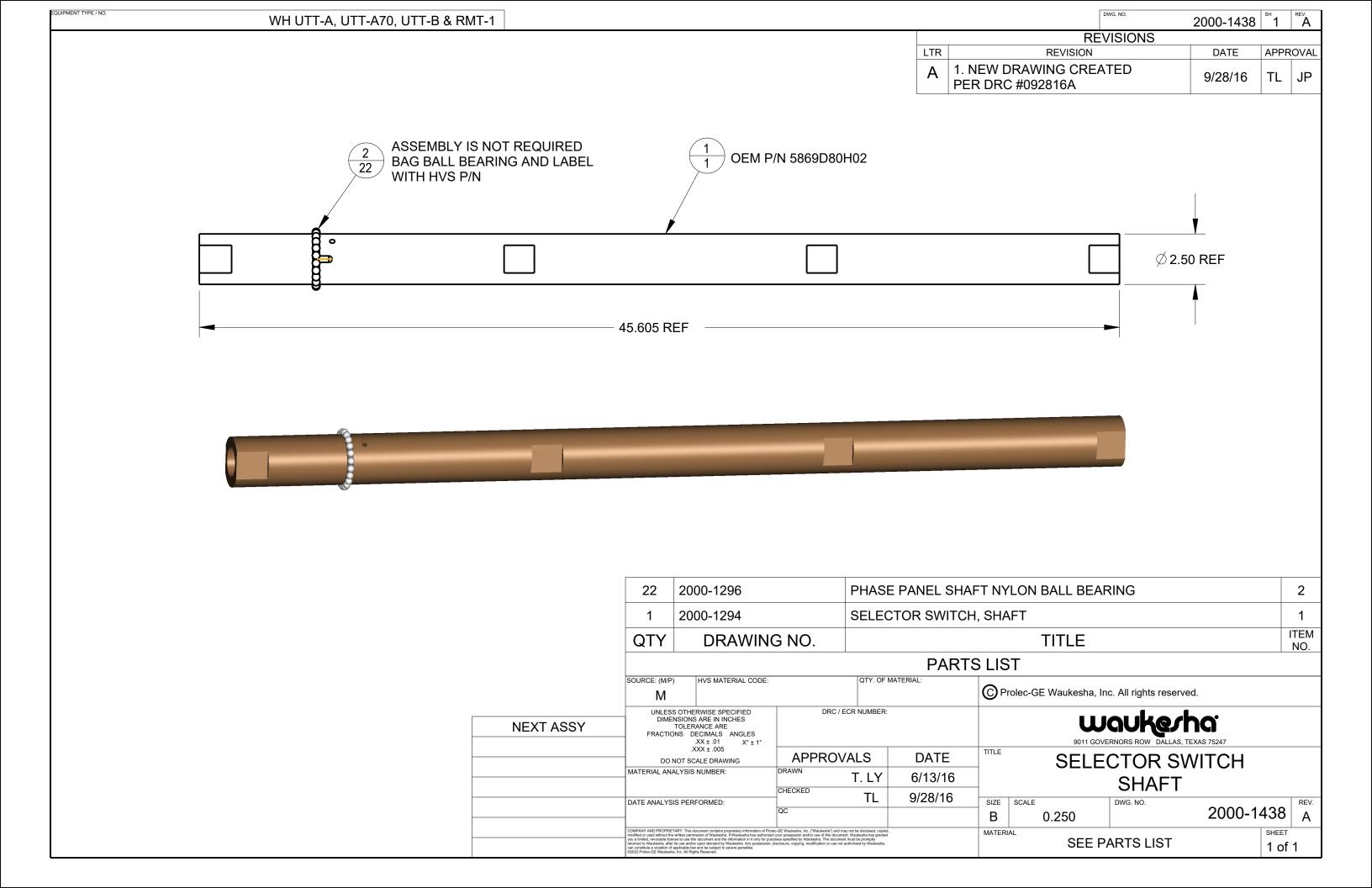


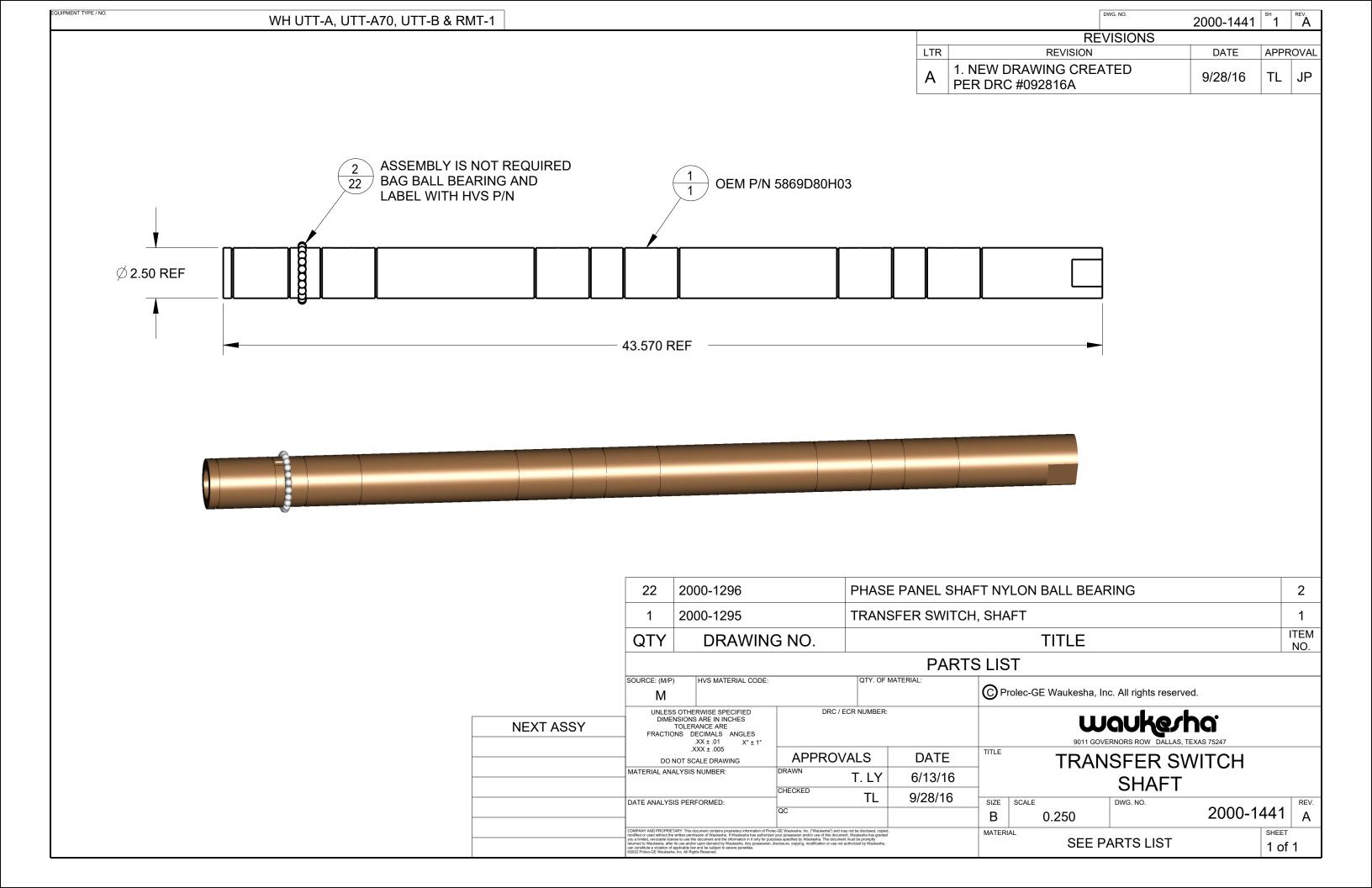


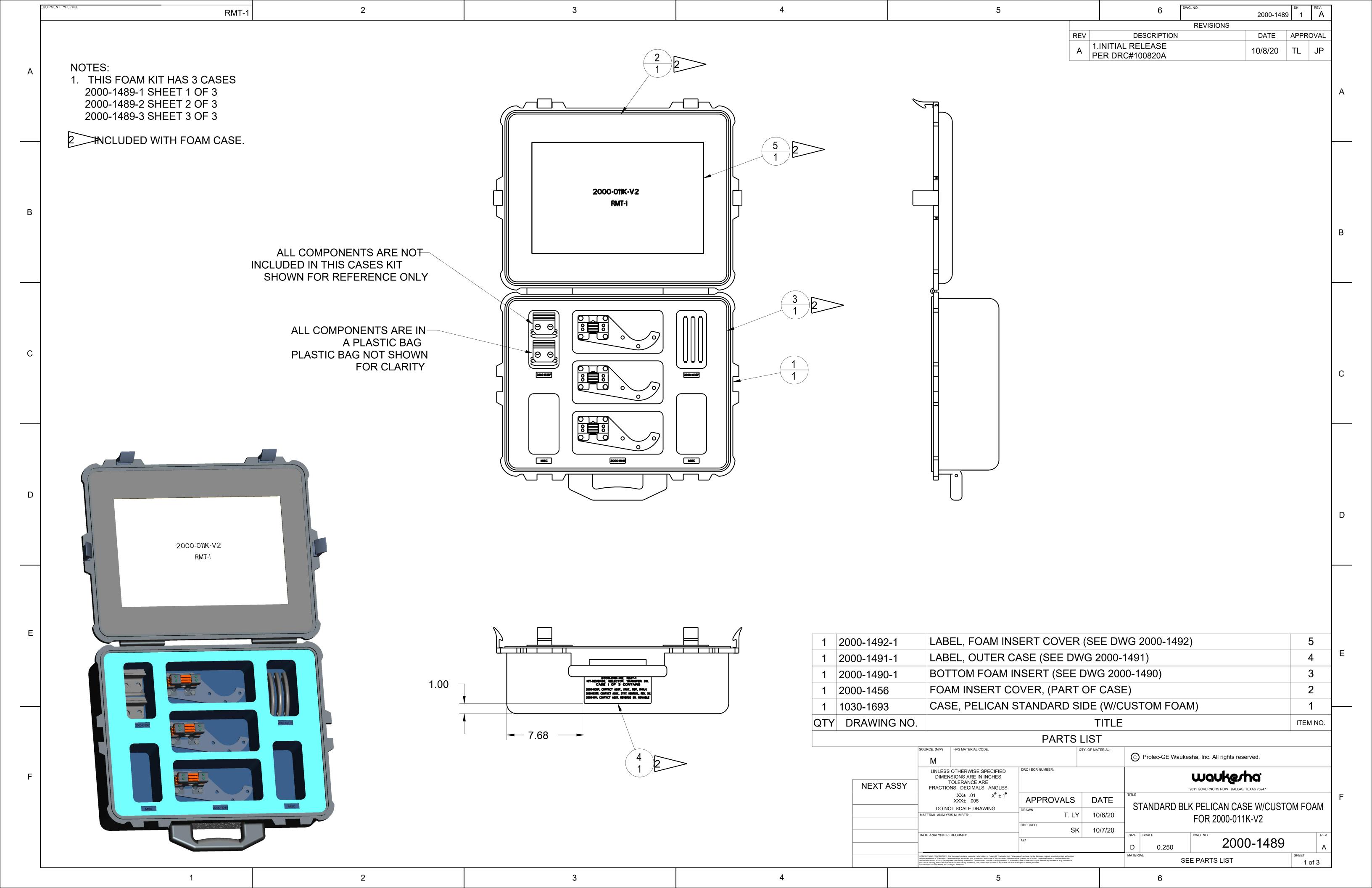




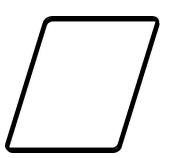








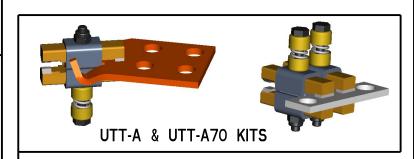
UTT-A & UTT-A70



GASKETS & O-RINGS



MISCELLANEOUS



- 2000-008K, KIT - REV., SEL., TRAN. SW. 3 PHASE UTTA & UTT-A70, (SCALE UP VERSION)

2000-147K, KIT - REV., SEL., TRAN. SW. 3 PHASE UTTA & UTT-A70, (SCALE DOWN VERSION)

 2000-135K, KIT - REVERSING SW. 1 PHASE UTT, UTT-A & UTT-A70 (SCALE UP VERSION)

2000-151K, KIT - REVERSING SW. 1 PHASE UTT, UTT-A & UTT-A70 (SCALE DOWN VERSION)

2000-136K, KIT - SELECTOR SW. 1 PHASE UTT-A & UTT-A70 (SCALE UP VERSION)

· 2000-148K, KIT - SELECTOR SW. 1 PHASE UTT-A & UTT-A70 (SCALE DOWN VERSION)

- 2000-137K, KIT - TRANSFER SW. 1 PHASE UTT-A & UTT-A70 (SCALE UP VERSION)

- 2000-149K, KIT - TRANSFER SW. 1 PHASE UTT-A & UTT-A70 (SCALE DOWN VERSION)

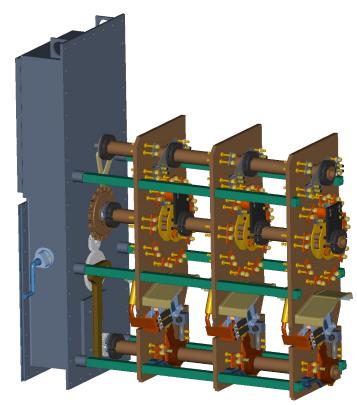
- 2000-007K, KIT - UTT, UTT-A, UTT-A70 UPGRADE TO UTT-B OR RMT-1

- 2000-134K, KIT - REVERSING SW. UPGRADE TO UTT-B, 1 PHASE

2000-109K, KIT - REVERSING SW. UPGRADE TO RMT-1, 1 PHASE

— 2000-129K, KIT - GASKET UTTA, UTT-A70, UTTB, RMT-1

·2000-141K, KIT - CAM SWITCH REPLACEMENT UTT-A70, UTTB, URT



LTC UTT-A & UTT-A70

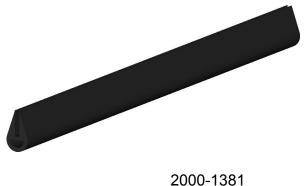




2000-1380 GASKET HANDCRANK ACCESS COVER



2000-1379 GASKET HANDCRANK HOUSING



GASKET CAM SWITCH DOOR



2000-1383 BOLT, CAM FOLLOWER SPINDLE SCALE 0.500



2000-1382 BEARING TRANSFER SWITCH, T BAR SCALE 0.500



2000-1449 PELICAN CASE W/CUSTOM FOAM FOR 2000-007K-V2 SCALE 0.100



2000-1470 PELICAN CASE W/CUSTOM FOAM FOR 2000-008K SCALE 0.100



2000-1453 SHAFT SEAL, ASSEMBLY SCALE 0.500



2000-1384 BUSHING, CAM FOLLOWER SPINDLE SCALE 0.500



2000-1481 CHAIN CONNECTING LINK #35 SCALE 1.000



2000-1339 CAM SWITCH SCALE 0.375

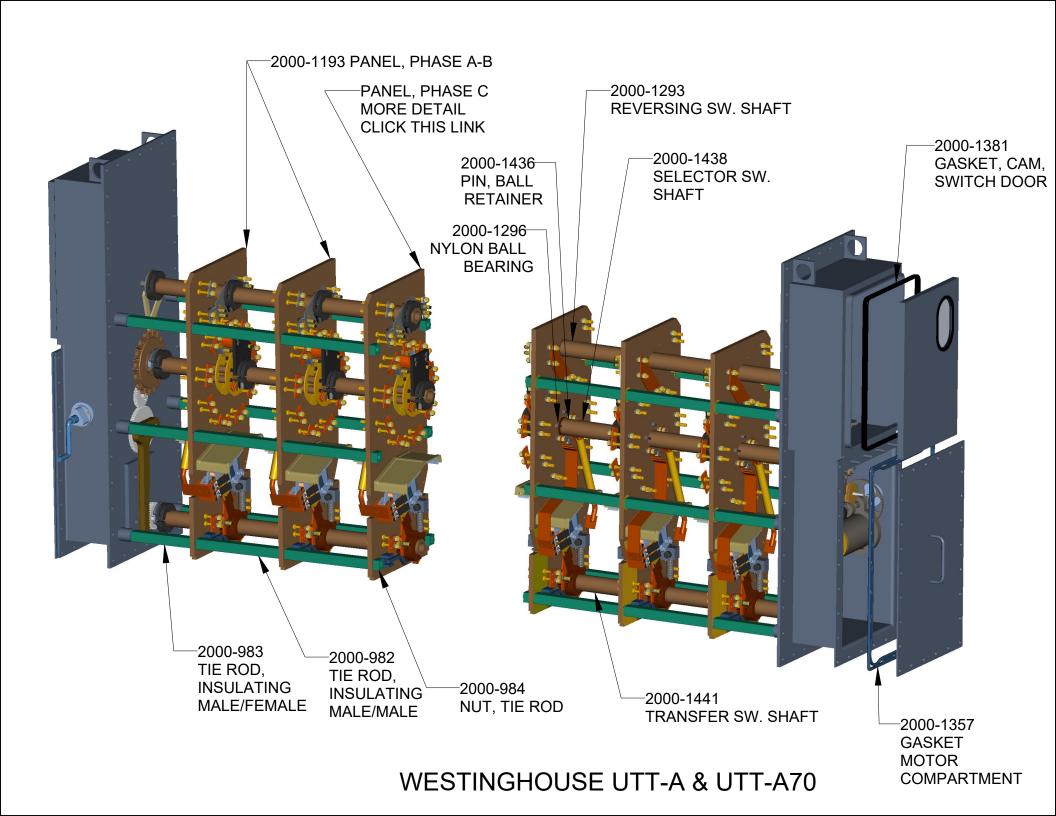


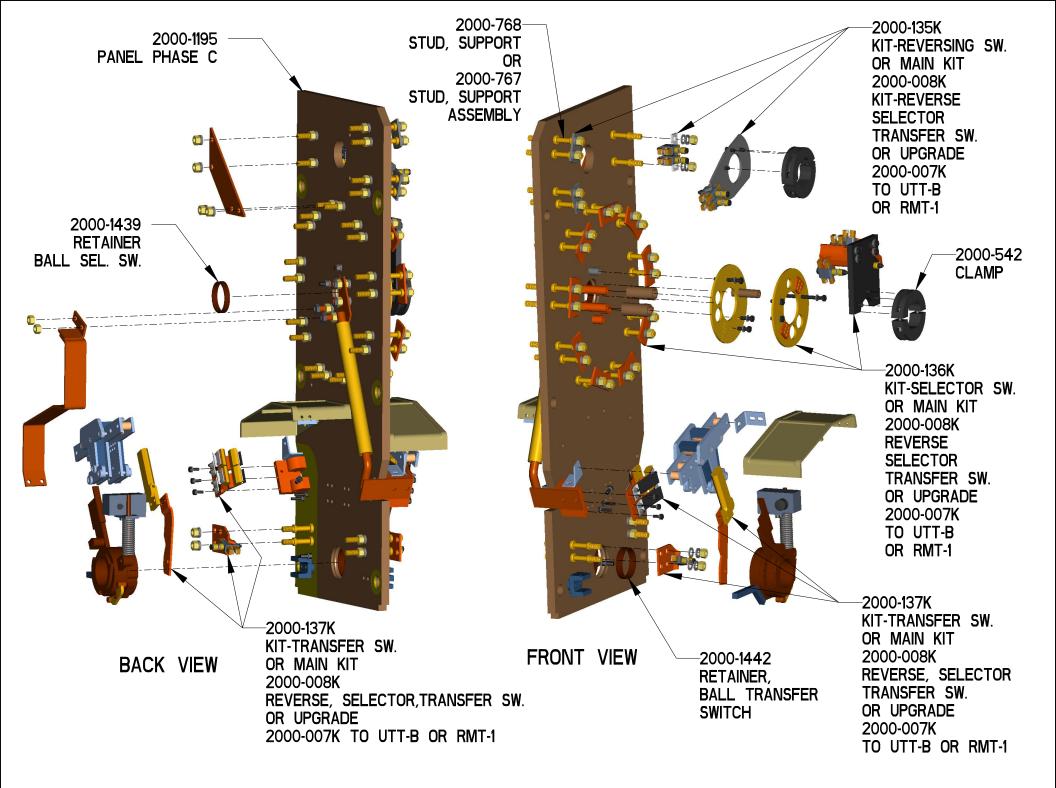
2000-1296 NYLON BALL BEARING SCALE 2.000

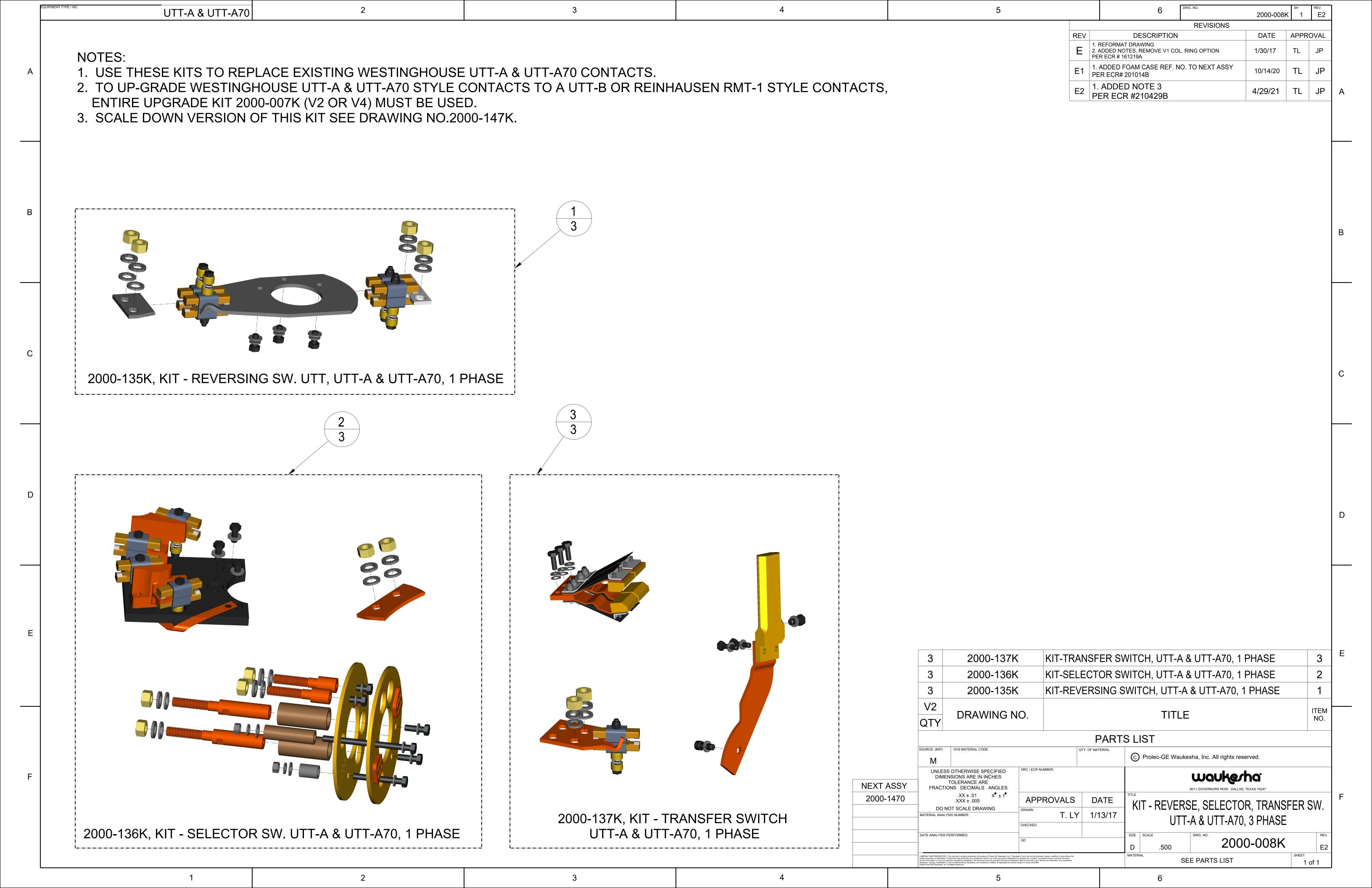


2000-1416 REVERSING SWITCH, DRIVE SHAFT CAM SCALE 0.500

WESTINGHOUSE UTT-A & UTT-A70 MISCELLANEOUS







EQUIPMENT TYPE / NO. UTT-A & U	JTT-A70					DWG. NO	2000-147K	SH 1 REV.
NOTES: 1. USE THESE KITS TO REPLACE EXISTING WESTINGHOUS 2. TO UP-GRADE WESTINGHOUSE UTT-A & UTT-A70 STYLE REINHAUSEN RMT-1 STYLE CONTACTS, ENTIRE UPGRAD	CONTACTS TO A UTT-B OR		IISED			REVIS REVISION ITIAL RELEASE ER DRC#041421B	DATE 4/28/21	APPROVAL TL JP
3. SCALE UP VERSION OF THIS KIT, NO. 2000-008K.	- KIT 2000-007K (V2 OK V4)	WOOT DE	OOLD.					
1 3	,		3 3					
2000-151K, KIT-REVERSING SWITCH UTT, UTT-A & UTT-A70, 1 PHASE	2000-148K	KIT-TRAS	NFER SWITCH	, UTT-A & UTT-	-A70, 1 PHASE			
	2					i		
	3	3	2000-1			ER SWITCH, UTT-A & UT ⁻ OR SWITCH, UTT-A & UT ⁻		2
		3	2000-1			ING SW. UTT, UTT-A & UT	· · · · · · · · · · · · · · · · · · ·	1
		QTY	DRAWIN			TITLE	- ,	ITEM NO.
					PART	S LIST		
Type -		SOURCE: (M/P)	HVS MATERIAL CODE:		QTY. OF MATERIAL:	© Prolec-GE Waukesha, Inc. A	ll rights reserved.	
183	NEXT ASSY	DIMEN T	OTHERWISE SPECIFIED SIONS ARE IN INCHES OLERANCE ARE IS DECIMALS ANGLESXX± .01 X° ± 1°	DRC / ECR N	NUMBER:		Ukeshai RS ROW DALLAS, TEXAS 75247	
		DO N	.XXX± .005 DT SCALE DRAWINGYSIS NUMBER:	APPROVAL DRAWN T	LS DATE 4/6/21		ELECTOR, TRANSFER	SW.
		DATE ANALYSIS	PERFORMED:	CHECKED	JP 4/28/21		-A & UTT-A70 vg. no.	REV.
2000-149K, KIT-SELECTOR SWITCH UTT-A & UTT-A70, 1 PHASE		modified or used without the w	RY. This document contains proprietary information of Pro- titten permission of Waukesha. If Waukesha has authorize	ed your possession and/or use of this document. Wauke	esha has granted	B 0.375		147K A
		you a limited, revocable license returned to Waukesha, after its	to use this document and the information in it only for pu use and/or upon demand by Waukesha. Any possession blicable law and be subject to severe penalties.	rposes specified by Waukesha. The document must be	e promptly	SEE PAR	TS LIST	1 of 1

USE UTT, UT	Г-А &	B 1) ITEM 7 PER ECR	REVISIONS REVISION DRAWING CREATED C # 011017A 7 WAS 8010-068-43 R# 180129A D NOTE 4 R #210429B	2000-135K DATE 1/27/17 1/31/18 4/29/21	APPROVAL TL JP AM JP TL JP
ACTS,	Г-А &	A 1. NEW DPER DRO B 1) ITEM 7 PER ECR	PRAWING CREATED C # 011017A WAS 8010-068-43 R# 180129A D NOTE 4	1/27/17	TL JP
3 7		B 1) ITEM 7 PER ECR	C # 011017A 7 WAS 8010-068-43 R# 180129A D NOTE 4	1/31/18	AM JP
3 7		PER ECR	R# 180129A D NOTE 4		
7				4/29/21	TL JP
7					
7					
7					
8010-070-10	WAS	SHER, LOCK, 1/2	SCREW		9
8010-070-07	WAS	SHER, LOCK 5/16	S SCREW		8
8010-068-38	WAS	SHER, FLAT, SAE S	TEEL .530 ID x .88 OD x .090 TH	K	7
8010-068-07	WAS	SHER, FLAT, ST .	.343 IDx.688 ODx.062		6
8010-050-10	NUT	Γ, PLAIN HEX. BR	ASS 1/2-13 UNC-2B		5
8010-002-107	' SCR	REW, HXHD, GD5	5, STL 5/16-18UNC 5/8 LG		4
2000-541P					3
					2
			· · · · · · · · · · · · · · · · · · ·		
			TITLE		ITEM NO.
,	·	PARTS LIS	ST		
` '	DE: QTY. OF MATER		rolec-GE Waukesha, Inc. All rights reser	ved.	
INLESS OTHERWISE SPECIFIED	DRC / ECR NUMBER:			_	
TOLERANCE ARE RACTIONS DECIMALS ANGLES	10		9011 GOVERNORS ROW DALLAS	5, TEXAS 75247	
2000-008K .xxx ± .005 DO NOT SCALE DRAWING AP		TITLE			
AL ANALYSIS NUMBER:	T. LY	1/13/17			
NALYSIS PERFORMED:	QC	SIZE	SCALE DWG. NO.	·	REV
INLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE PACTIONS DECIMALS ANGLES .XX ± .01 X° ± .XXX ± .005 DO NOT SCALE DRAWING AL ANALYSIS NUMBER:	APPROVALS	DATE 1/13/17 SIZE	9011 GOVERNORS ROW DALLAS KIT-REVERSING UTT, UTT-A & UTT-A SCALE DWG. NO.	rha 5, TEXAS 75247 5 SWITCH 1,70, 1 PHA	ASE
IN ERA	8010-070-07 8010-068-38 8010-068-07 8010-050-10 8010-002-107 2000-541P 2000-538P 2000-137P Y DRAY (M/P) HVS MATERIAL CO M NLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE ACTIONS DECIMALS ANGLES .XX±.01 .XX±.01 .XX±.01 .XX±.05 DO NOT SCALE DRAWING L ANALYSIS NUMBER:	8010-070-07	8010-070-07 WASHER, LOCK 5/16	8010-070-07	8010-070-07 WASHER, LOCK 5/16 SCREW

ISO VIEW SHOWN FOR REF. ONLY

SCALE 0.250

SEE PARTS LIST

SHEET

1 of 1

MATERIAL

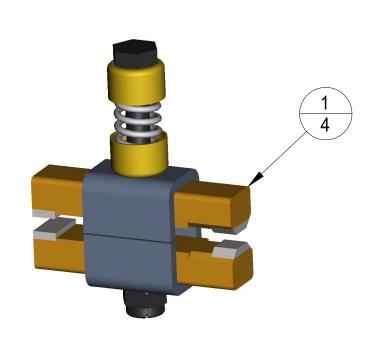
	DWG. NO.	2000-151K	^{SH} 1	A REV.
	REVISIONS			
LTR	REVISION	DATE	APPR	OVAL
Α	INITIAL RELEASE PER DRC#041421B	4/27/21	TL	JP

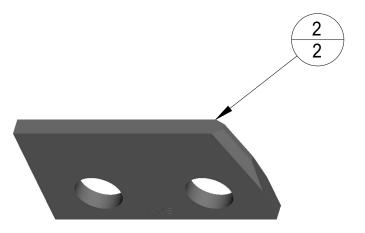
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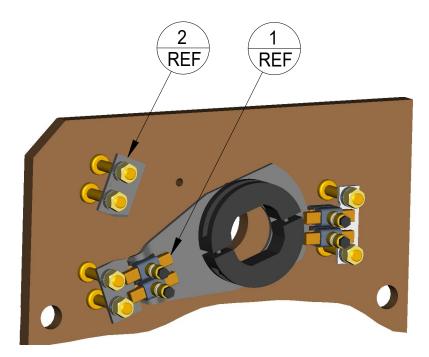
1

NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING REVERSING SWITCH WESTINGHOUSE UTT, UTT-A & UTT-A70.
- 2. TO UP-GRADE UTT, UTT-A & UTT-A70 TO UTT-B OR RMT-1 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USED.
- 3. SCALE UP VERSION OF THIS KIT. NO. 2000-135K.







ISO VIEW SHOWN FOR REF. ONLY SCALE 0.250

2

NEXT ASSY 2000-150K

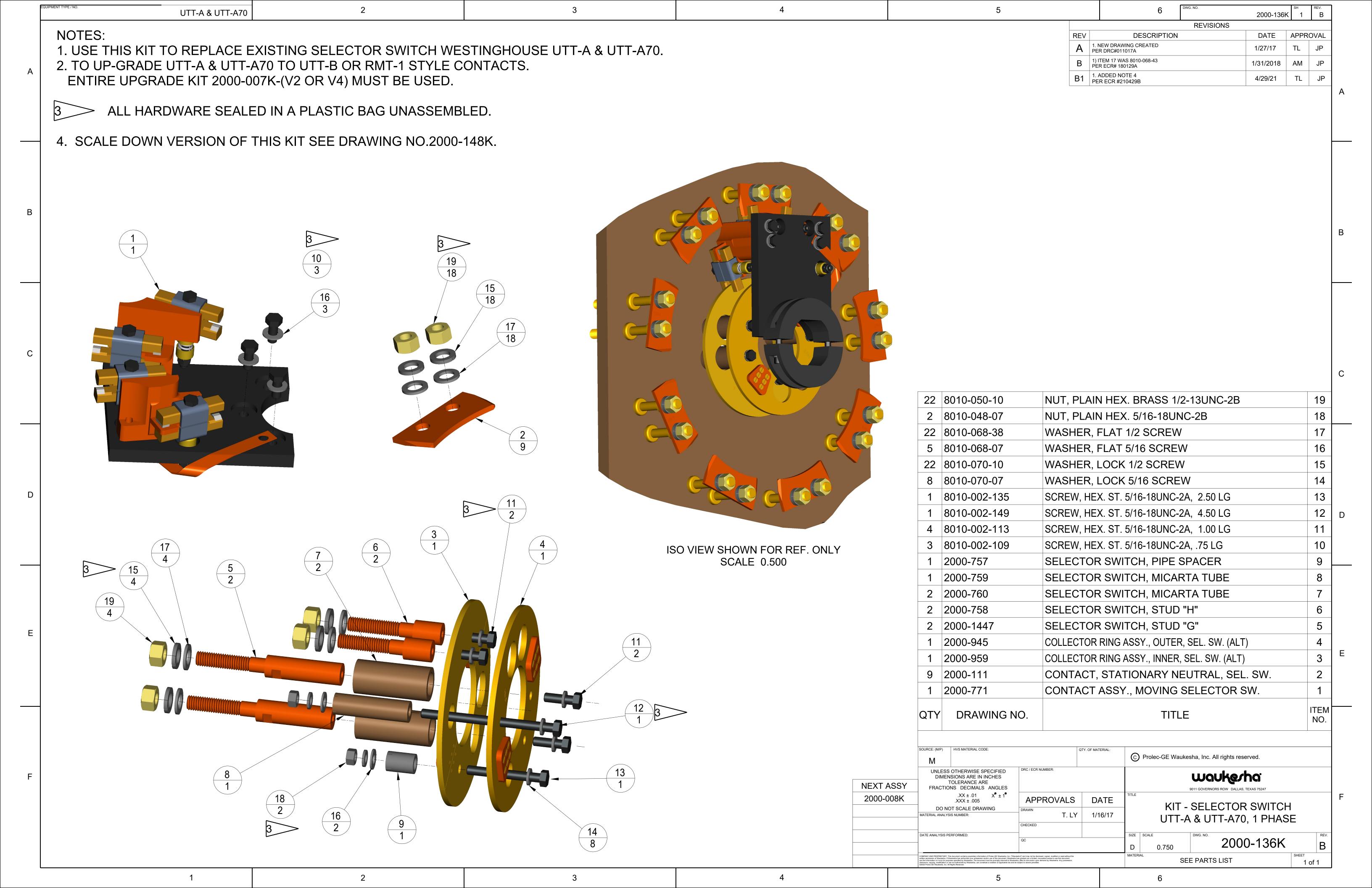
2000-137P

2000-1544

QTY	DRAWIN	G NO.		TITLE				I	TEM N		
				PARTS	SLIS	ST					
SOURCE: (M/P)	SOURCE: (M/P) HVS MATERIAL CODE:		QTY. OF I	MATERIAL:	© Р	rolec-GE Waukesha, In	c. All rights reserved.				
DIME	S OTHERWISE SPECIFIED NSIONS ARE IN INCHES TOLERANCE ARE INS DECIMALS ANGLES .XX± .01 X°±1°	DRC / ECF	R NUMBER:				aukeshai				
	.XXX± .005 NOT SCALE DRAWING	APPROVA	LS	DATE	TITLE	KIT-RE\	/ERSING SWI	TCH			
MATERIAL ANA	ALYSIS NUMBER:	-	. LY	4/2/21		UTT. UTT-A	& UTT-A70, 1	PHAS	SE		
DATE ANALYS	IS PERFORMED:	CHECKED QC	JP	4/27/21	SIZE B	1.000	DWG. NO.	000-15	RE		
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CONTACT, STATIONARY REVERSE SW. LH/RH

CONTACT ASSY., STATIONARY/MOVING REVERSE SW.



EQUIPMENT TYPE / NO.

UTT-A & UTT-A70

DWG. NO. 2000-148K SH 1 REV. A

REVISIONS

LTR REVISION DATE APPROVAL

A INITIAL RELEASE PER DRC 041421B

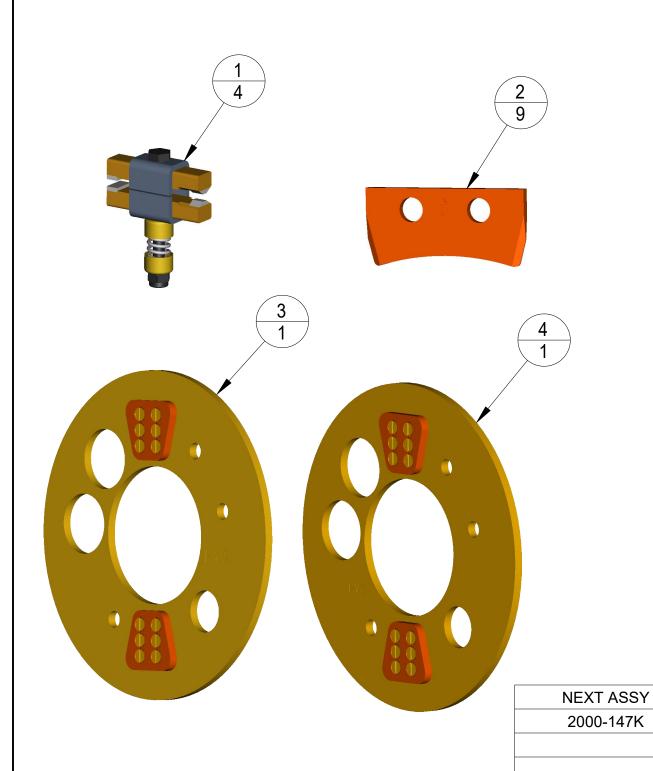
REVISIONS

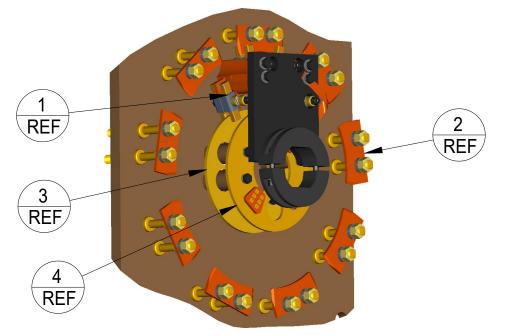
DATE APPROVAL

4/28/21 TL JP

NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING SELECTOR SWITCH WESTINGHOUSE UTT-A & UTT-A70.
- 2. TO UP-GRADE UTT-A & UTT-A70 TO UTT-B OR RMT-1 STYLE CONTACTS. ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USED.
- 3. SCALE UP VERSION OF THIS KIT, NO. 2000-136K.

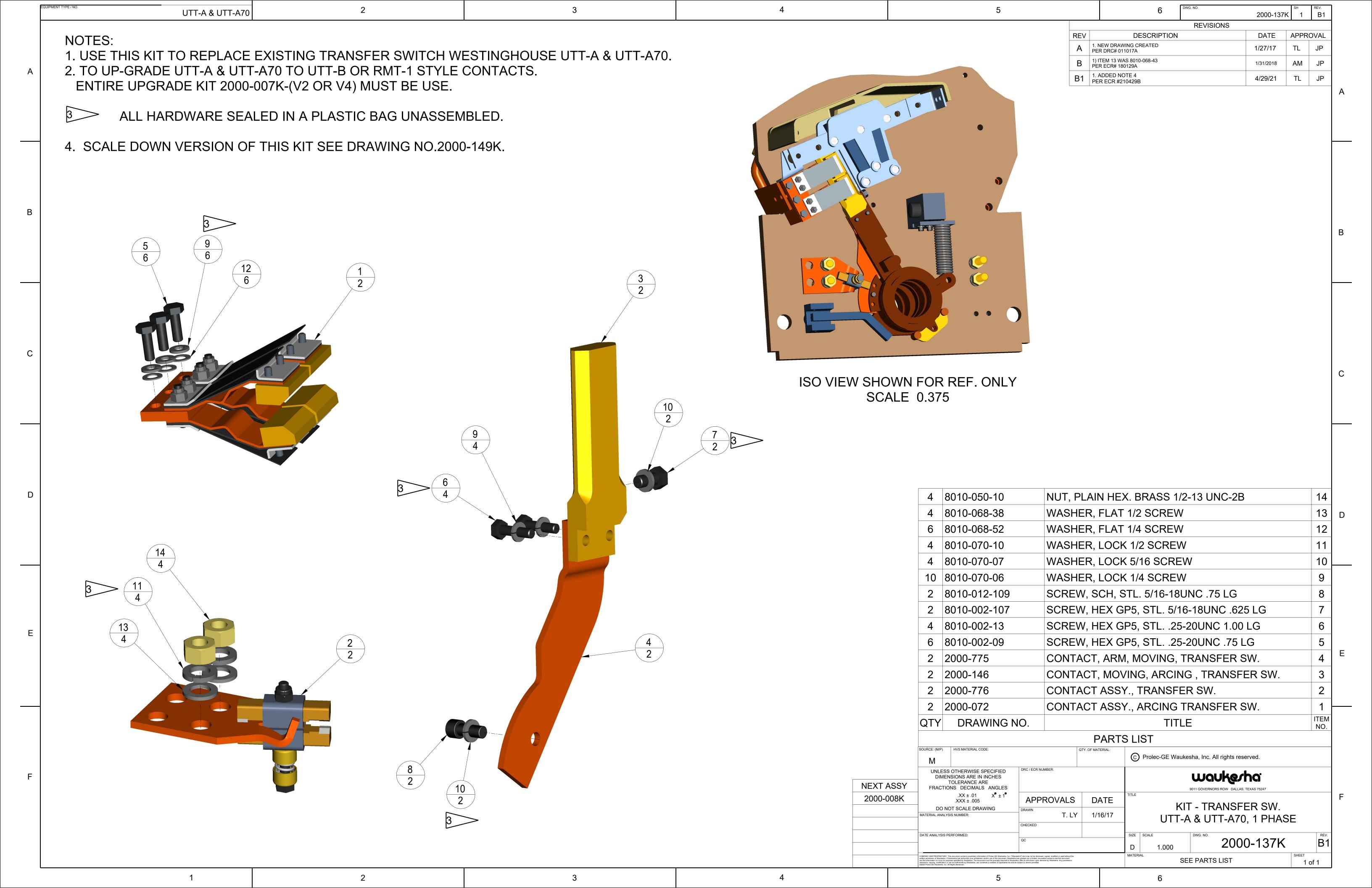




ISO VIEW SHOWN FOR REF. ONLY SCALE 0.187

2000-945	COLLECTOR RING ASSY., OUTER SEL. SW. (ALT)	4
2000-959	COLLECTOR RING ASSY., INNER SEL. SW. (ALT)	3
2000-111	CONTACT, STATIONARY NEUTRAL SELECTOR SWITCH	2
2000-1542	CONTACT ASSY., SEL./TRANSFER/STAT. MOVING SW.	1
DRAWING NO.	TITLE	ITEM NO.
	2000-959 2000-111 2000-1542	2000-959 COLLECTOR RING ASSY., INNER SEL. SW. (ALT) 2000-111 CONTACT, STATIONARY NEUTRAL SELECTOR SWITCH 2000-1542 CONTACT ASSY., SEL./TRANSFER/STAT. MOVING SW.

			PARTS LIST										
	SOURCE: (M/P) HVS MATERIAL CODE:		QTY. OF MATERIAL:			© Prolec-GE Waukesha, Inc. All rights reserved.							
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE FRACTIONS DECIMALS ANGLES .XX± .01 X°±1° .XXX± .005 DO NOT SCALE DRAWING MATERIAL ANALYSIS NUMBER:		DRC / ECR NUMBER:				Waukesha: 9011 GOVERNORS ROW DALLAS, TEXAS 75247						
			APPROVALS DRAWN T. LY		DATE 3/31/21	KIT-SELECTOR SWITCH UTT-A & UTT-A70, 1 PHASE							
	DATE ANALYSIS PERF	FORMED:	CHECKED	JP	4/28/21	SIZE B	SCALE .500	DWG. NO.	2000-1	REV.			
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UIPMENT TYPE / NO.

UTT-A & UTT-A70

DWG. NO. 2000-149K SH 1 REV. A

REVISIONS

LTR REVISION DATE APPROVAL

A INITIAL RELEASE PER DRC#041421B

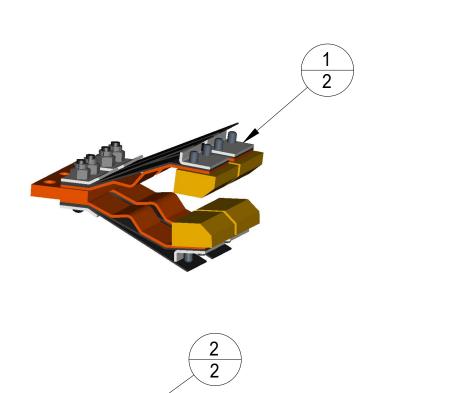
REVISIONS

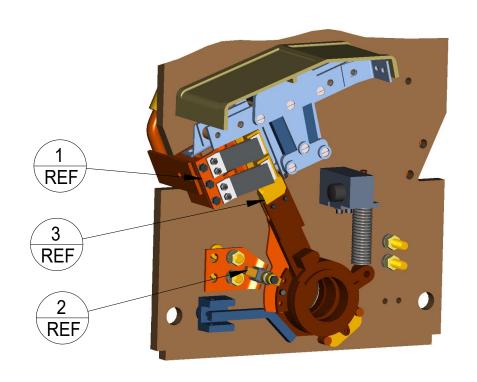
DATE APPROVAL

4/28/21 TL JP

NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING TRANSFER SWITCH WESTINGHOUSE UTT-A & UTT-A70.
- 2. TO UP-GRADE UTT-A & UTT-A70 TO UTT-B OR RMT-1 STYLE CONTACTS. ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USE.
- 3. SCALE UP VERSION OF THIS KIT. NO. 2000-137K.



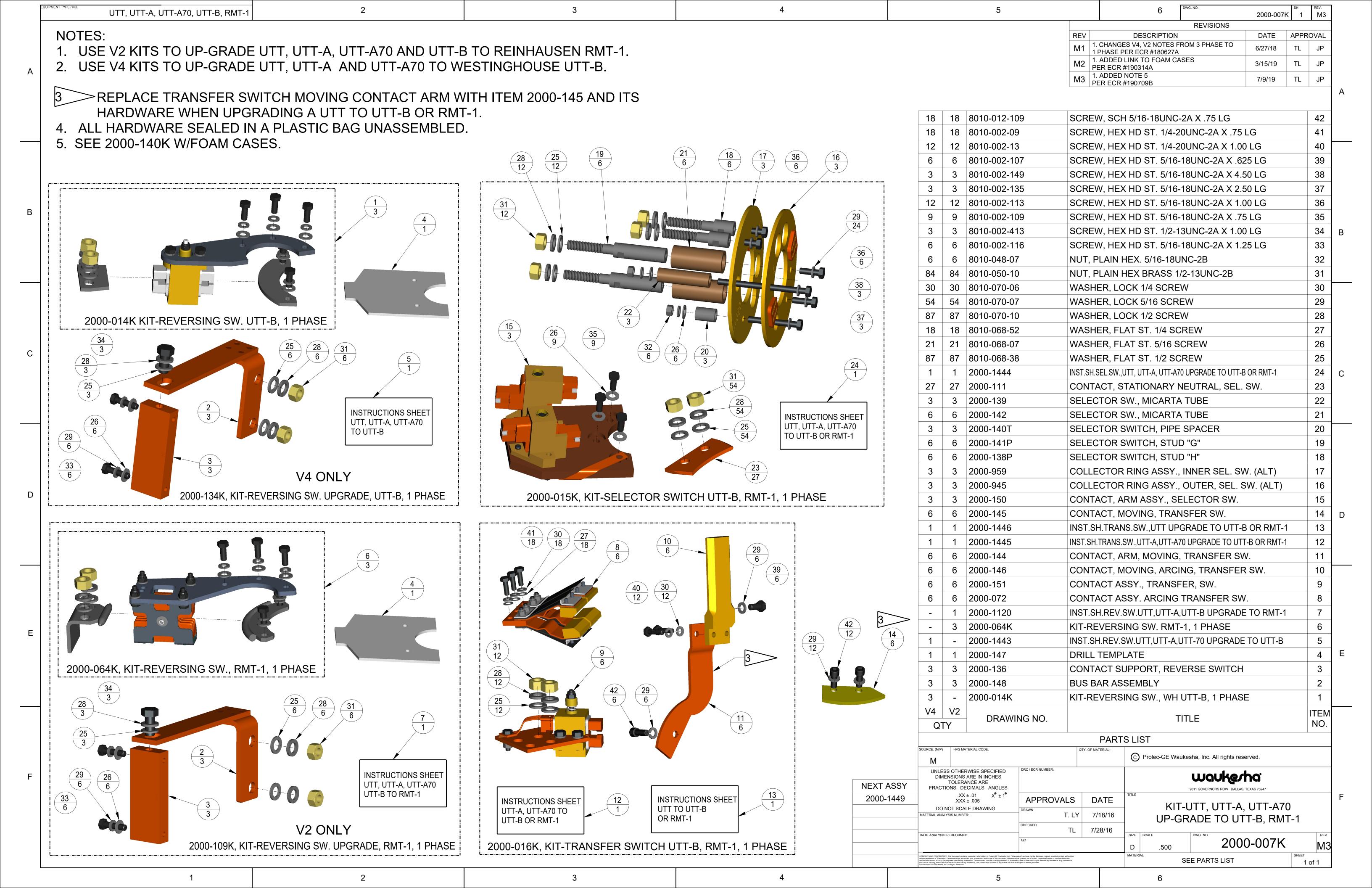


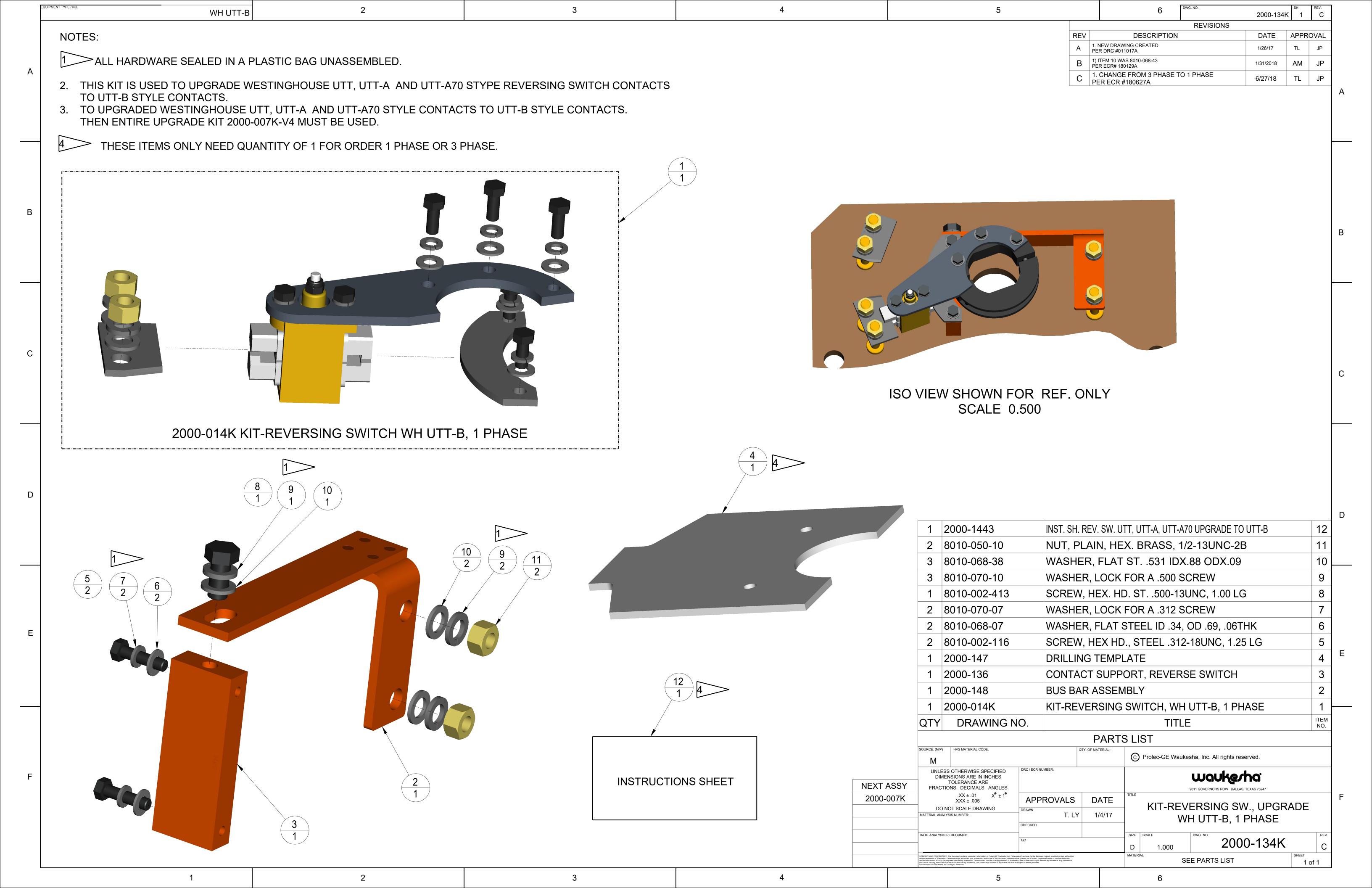
ISO VIEW SHOWN FOR REF. ONLY SCALE 0.187

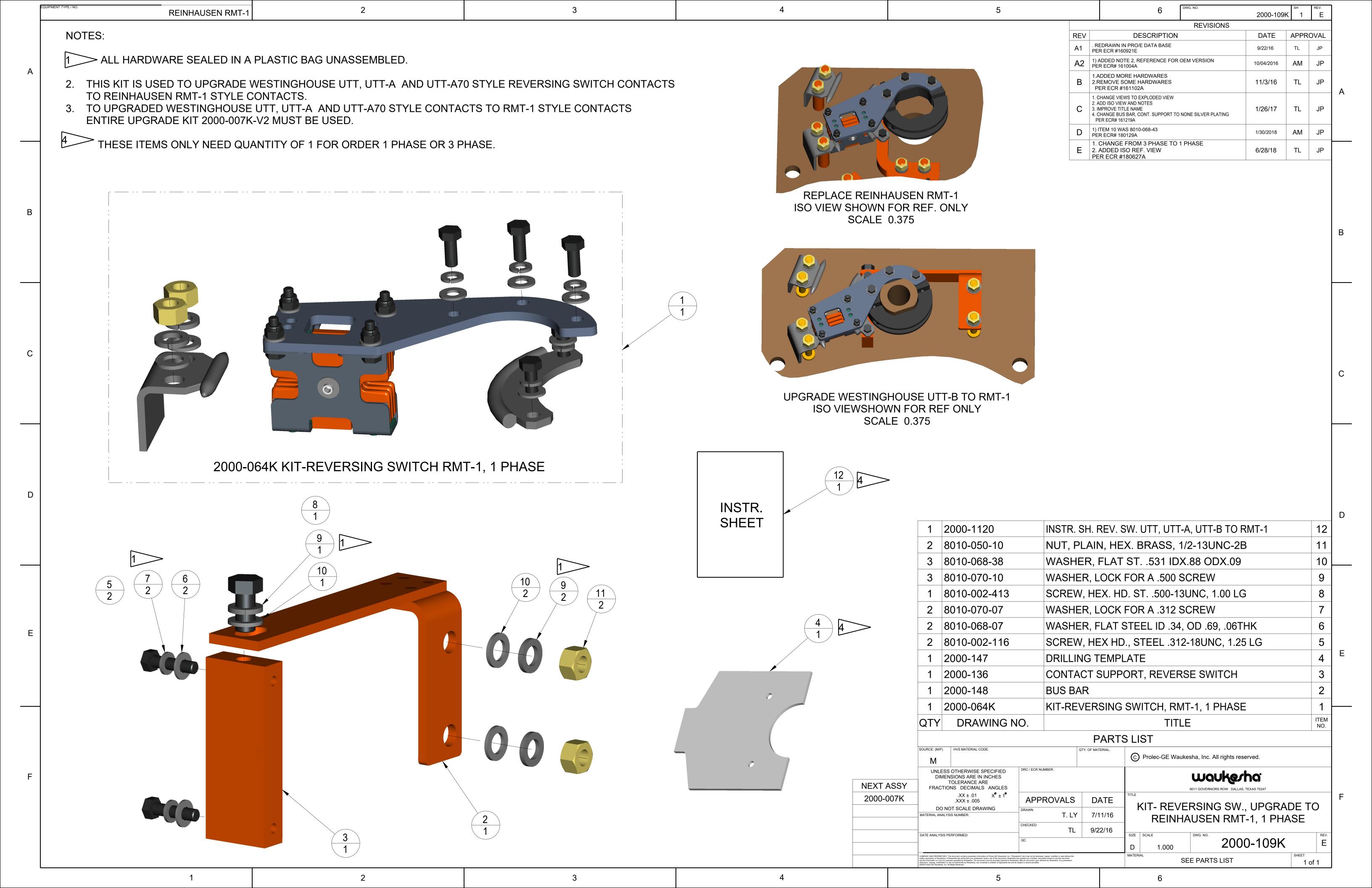
2	2000-146	CONTACT, MOVING, ARCING, TRANSFER SWITCH	3
2	2000-1542	CONTACT ASSY., SEL./TRANSFER/STAT. MOVING SW.	2
2	2000-072	CONTACT ASSEMBLY, ARCING TRANSFER SWITCH	1
QTY	DRAWING NO.	TITLE	ITEM NO.

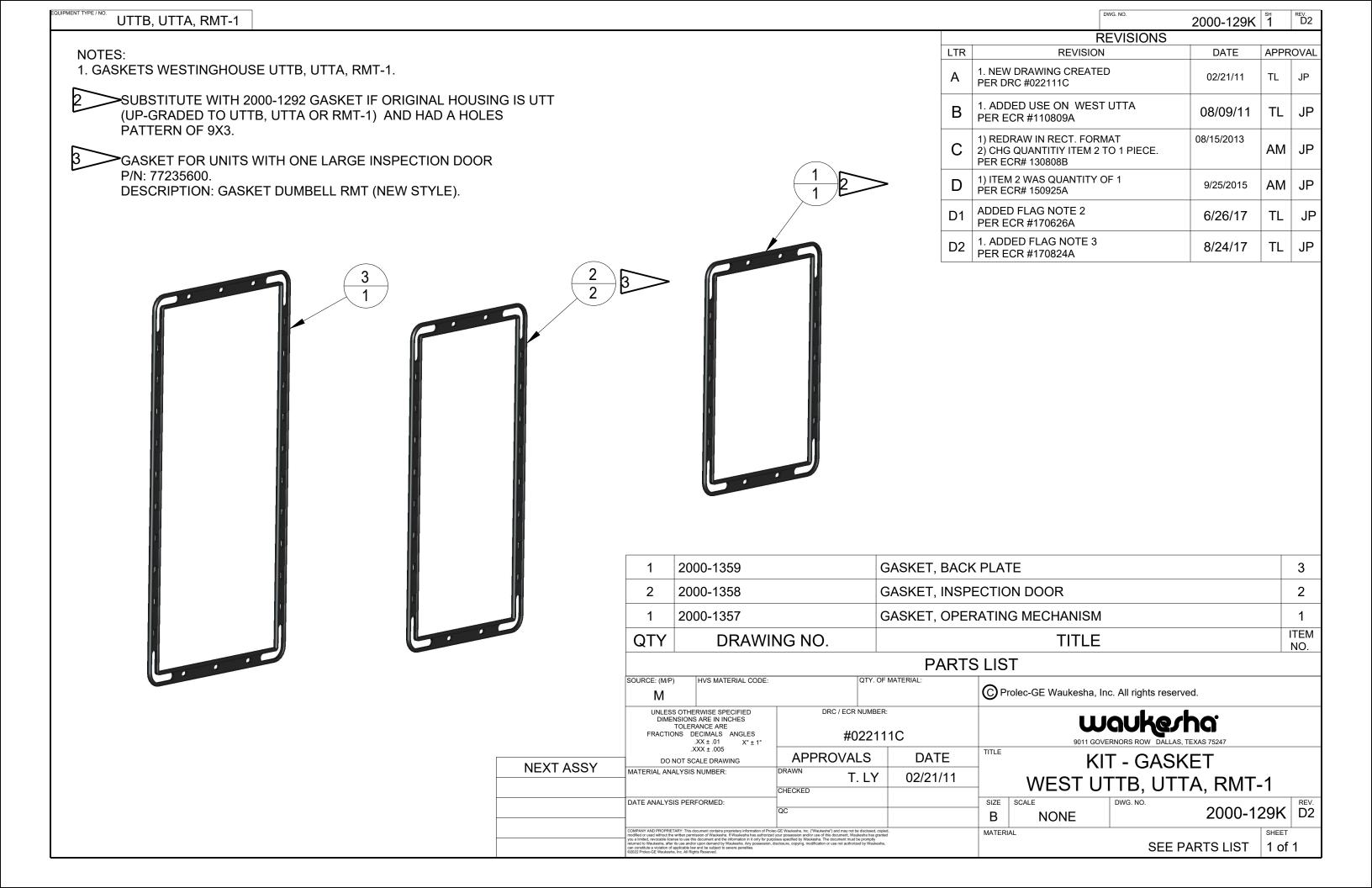
PARTS LIST

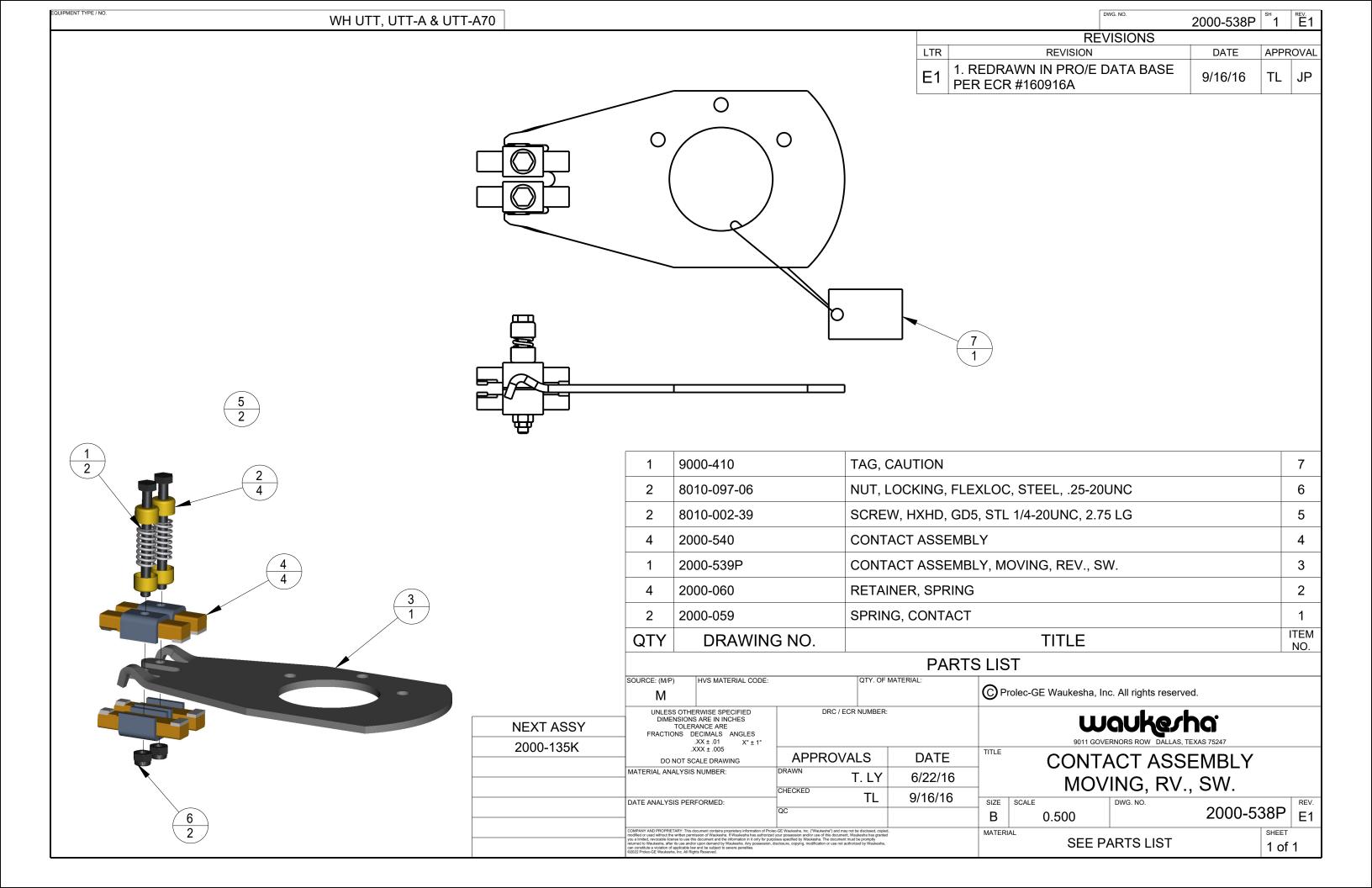
	SOURCE: (M/P)	HVS MATERIAL CODE:		QTY. O	F MATERIAL:	© P	rolec-GE Waukesha, In	c. All rights reserve	d.		
NEXT ASSY	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE FRACTIONS DECIMALS ANGLES .XX± .01 X°±1° .XXX± .005 DO NOT SCALE DRAWING MATERIAL ANALYSIS NUMBER:		DRC / ECR NUMBER:			Waukesha 9011 GOVERNORS ROW DALLAS. TEXAS 75247					
3000-147K			APPR DRAWN CHECKED	OVALS T. LY	DATE 3/31/21	KIT-TRANSFER SWITCH UTT-A & UTT-A70, 1 PHASE					
	DATE ANALYSIS PE	RFORMED:	QC	JP	3/31/21	SIZE B	0.500	DWG. NO.	2000-14	9K	REV.
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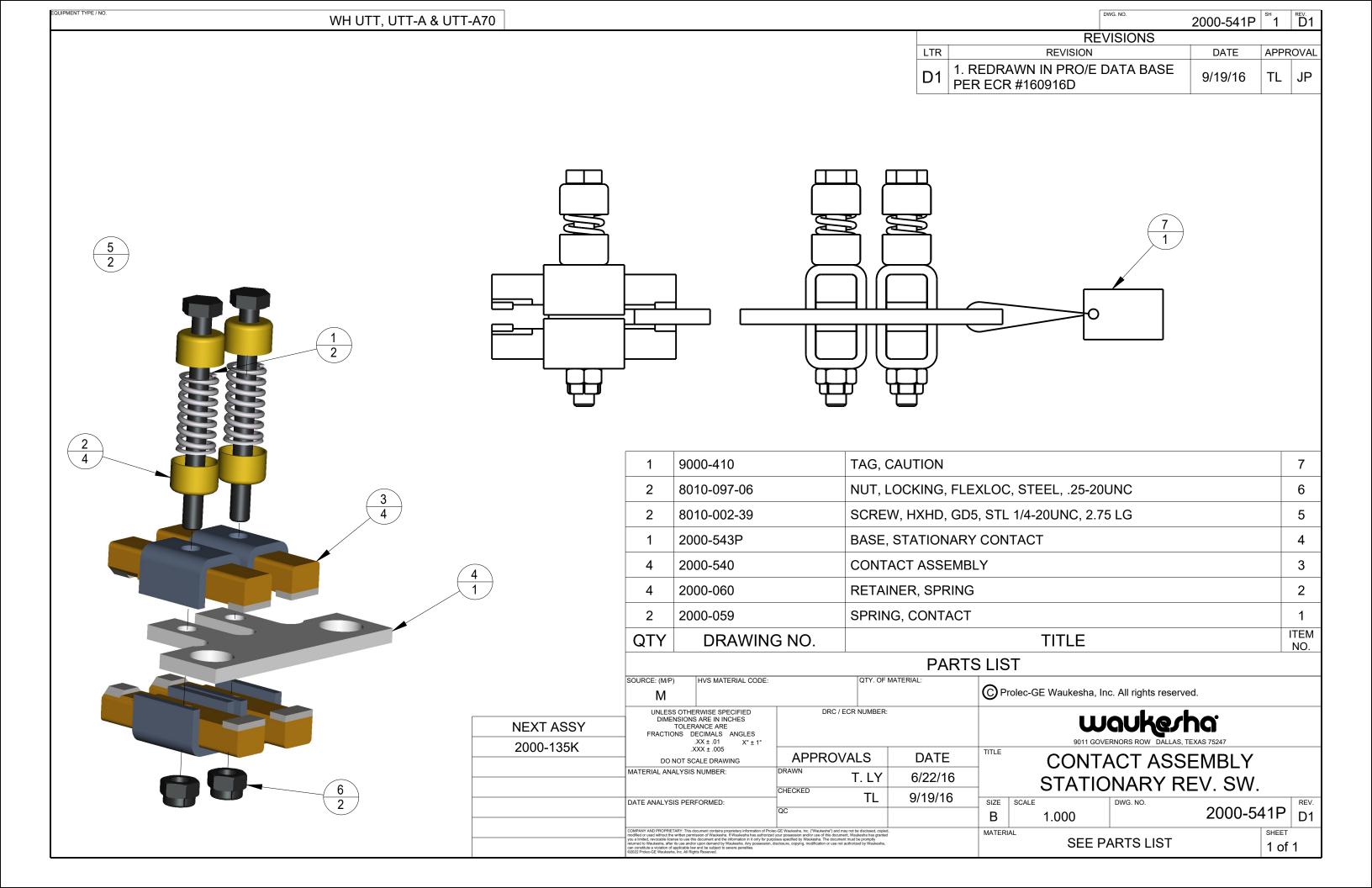


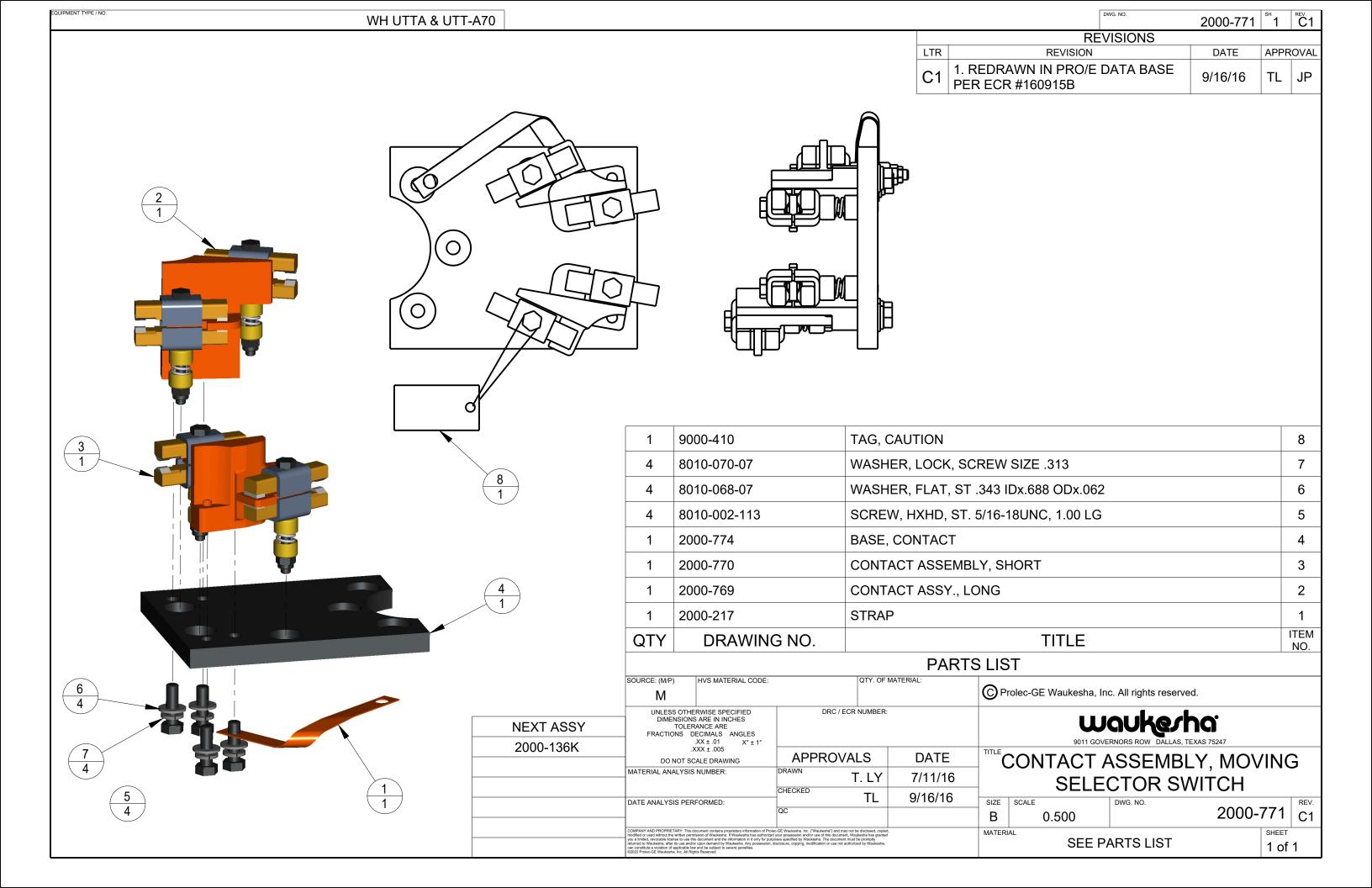


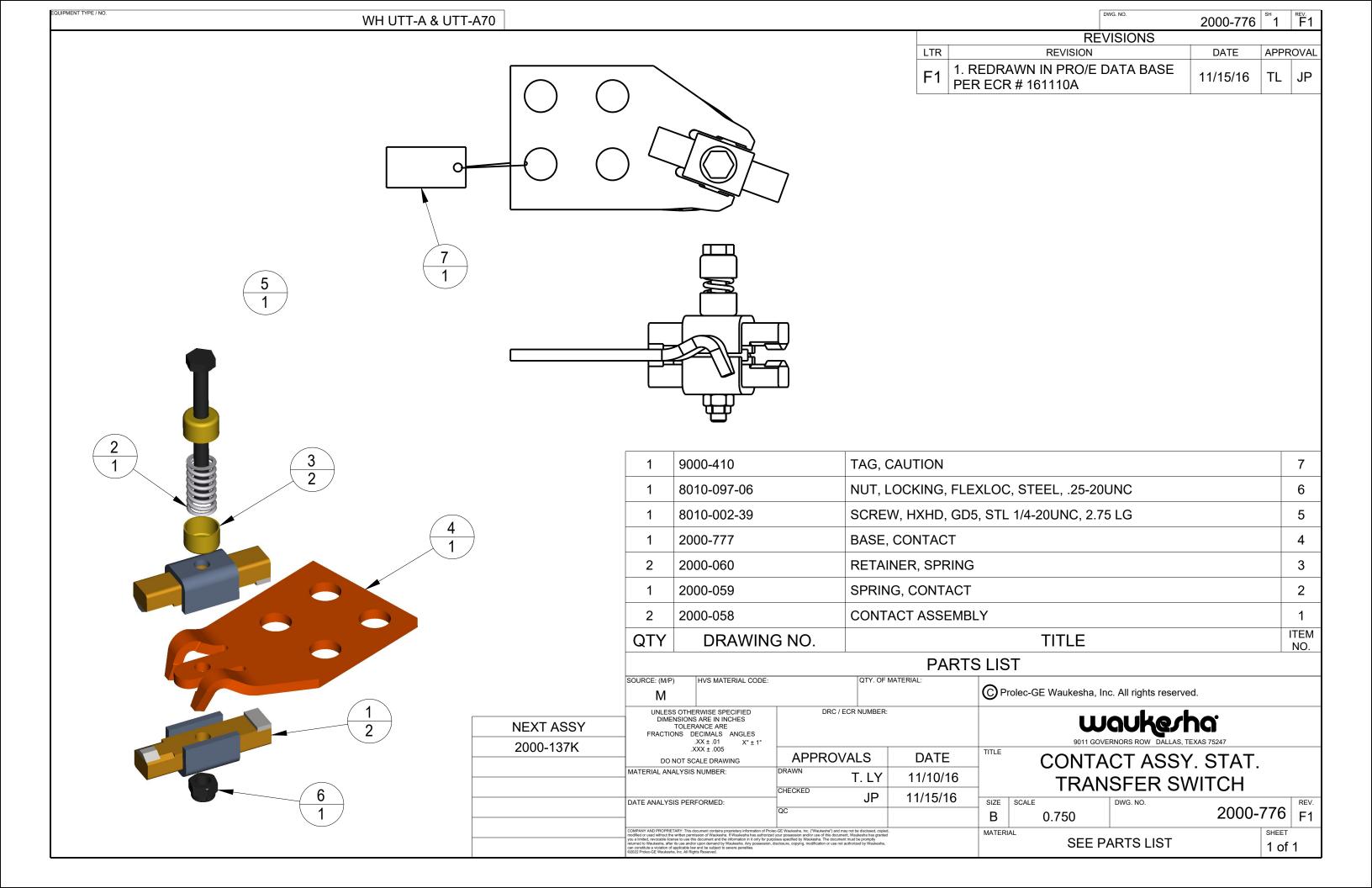


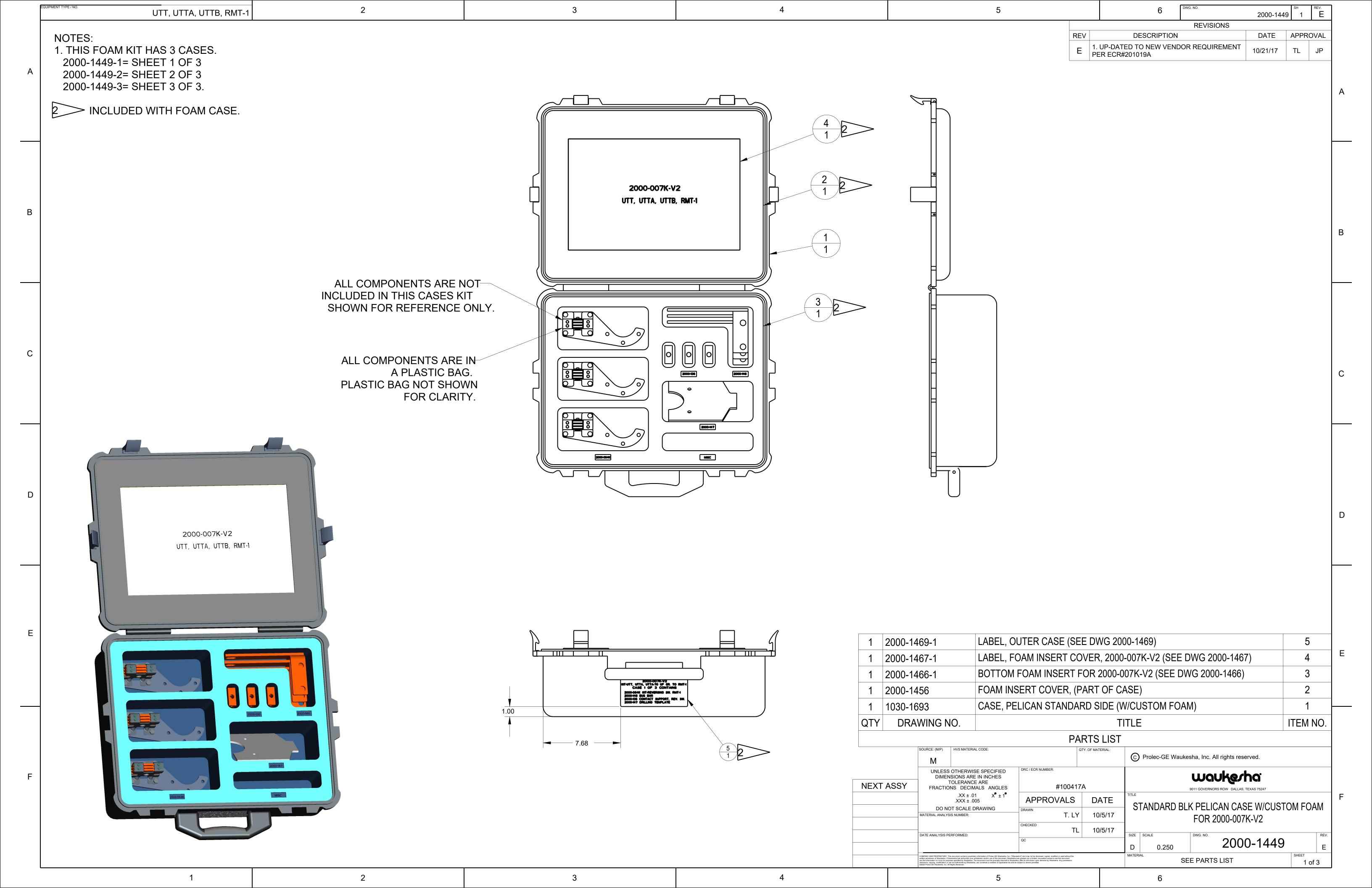












WESTINGHOUSE UTT





GASKETS & O-RINGS



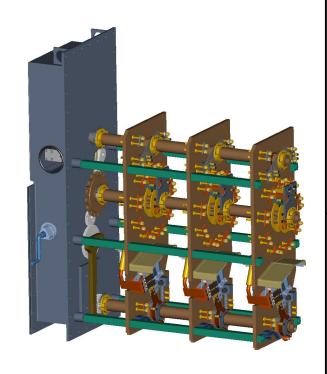


MISCELLANEOUS



WH LTC UTT-KITS

- 2000-013K, KIT REV., SEL., TRANSFER SW. 3 PHASE, UTT (SCALE UP VERSION)
- 2000-150K KIT REV., SEL., TRANSFER SW. 3 PHASE, UTT (SCALE DOWN VERSION)
- 2000-135K KIT REV. SW. 1 PHASE UTT, UTT-A, UTT-A70 (SCALE UP VERSION)
- 2000-151K KIT REV. SW. 1 PHASE UTT, UTT-A&UTT-A70 (SCALE DOWN VERSION)
- 2000-138K KIT SELECTOR SWITCH, 1 PHASE UTT (SCALE UP VERSION)
- 2000-152K KIT SELLECTOR SWITCH, 1 PHASE UTT (SCALE DOWN VERSION)
- 2000-139K KIT TRANSFER SWITCH, 1 PHASE UTT (SCALE UP VERSION)
- 2000-153K KIT TRANSFER SWITCH, 1 PHASE UTT (SCALE DOWN VERSION)
- 2000-007K KIT UTT, UTTA, UTT-A70 UPGRADE TO UTTB OR RMT-1
- 2000-134K KIT REVERSING SW. UPGRADE TO UTT-B, 1 PHASE
- 2000-109K KIT-REVERSING SW. UPGRADE TO RMT-1, 1 PHASE



WESTINGHOUSE UTT



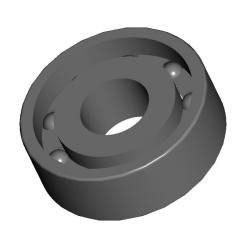
2000-1292 MOTOR COMPARTMENT DOOR GASKET UTT



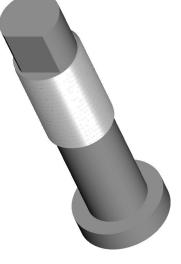
2000-1379 GASKET HANDCRANK HOUSING



2000-1380 GASKET HANDCRANK ACCESS COVER



2000-1382 BEARING, TRANSFER SWITCH "T" BAR SCALE 1.000



2000-1383 BOLT, CAM FOLLOWER SPINDLE SCALE 1.000



2000-1416 REVERSING SWITCH, DRIVE SHAFT CAM SCALE 0.500



2000-1449 STANDARD BLK. PELICAN CASE W/CUSTOM FOAM FOR 2000-007K-V2 SCALE 0.100



2000-1453 SHAFT SEAL, ASSEMBLY SCALE 1.000



2000-1384 BUSHING, CAM FOLLOWER SPINDLE SCALE 1.000



2000-1481 CHAIN CONNECTING LINK #35 SCALE 1.000

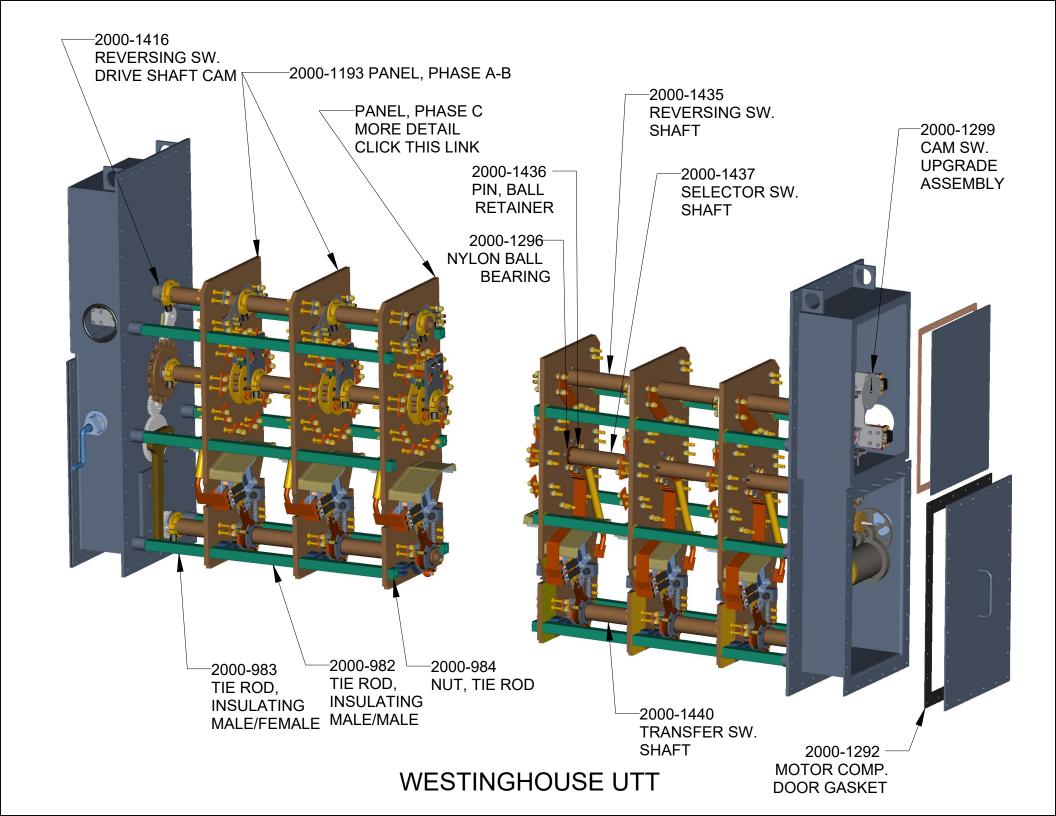


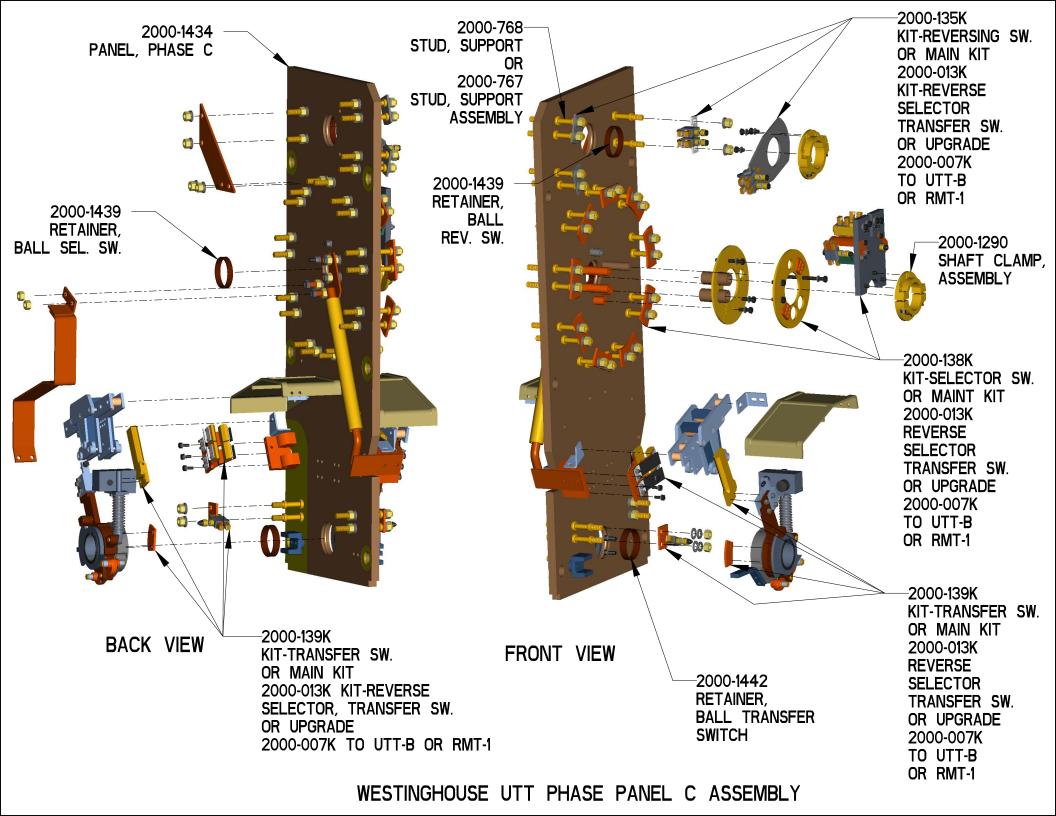
2000-1339 CAM SWITCH SCALE 0.375

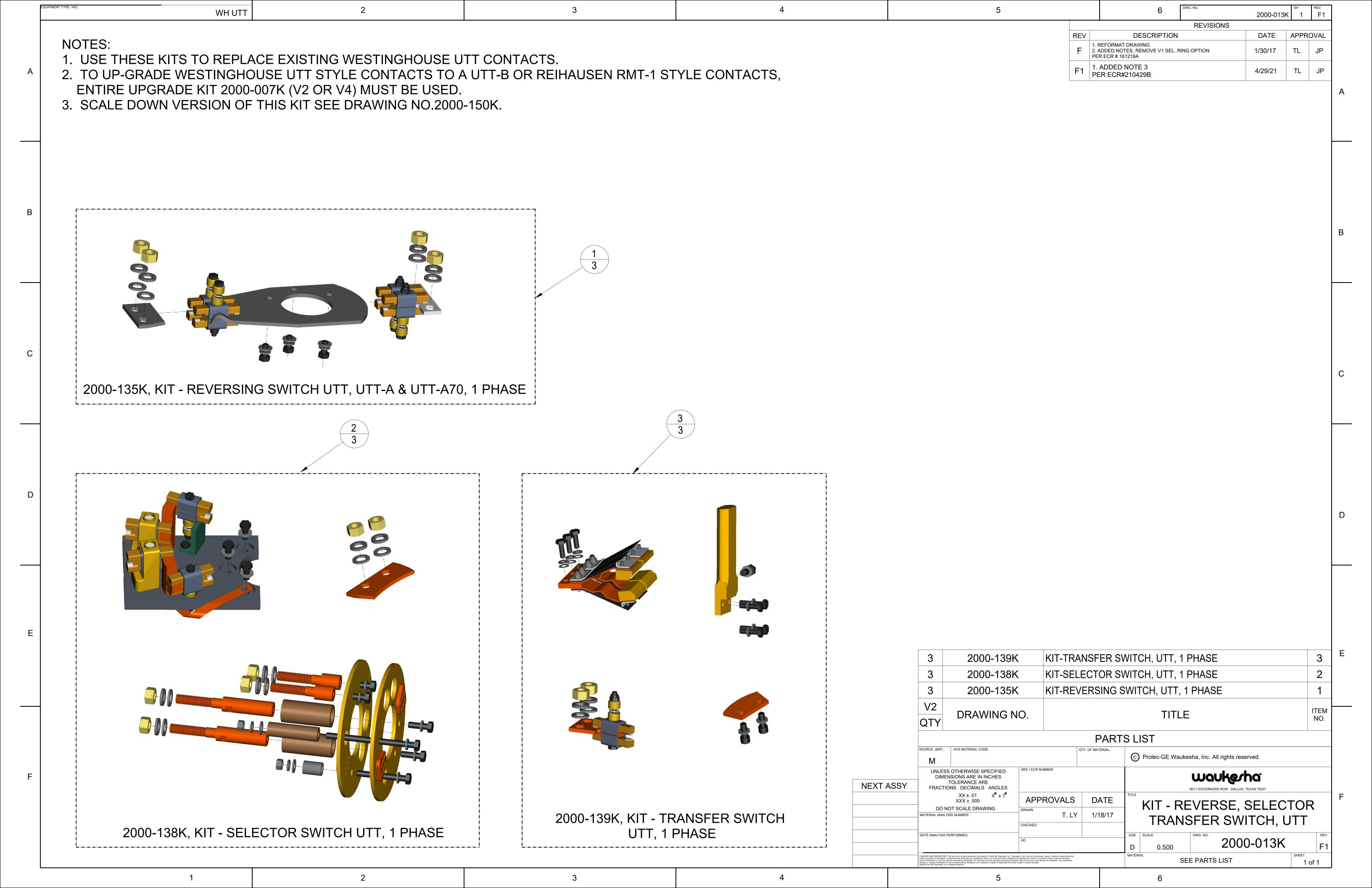


2000-1296 NYLON BALL BEARING SCALE 2.000

WESTINGHOUSE UTT MISCELLANEOUS







NOTES: 1. USE THESE KITS TO REPLACE EXISTING WESTINGHOUSE UTT CONTACTS. 2. TO UP-GRADE WESTINGHOUSE UTT STYLE CONTACTS TO A UTT-B OR REIHAUSEN RMT-1 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K (V2 OR V4) MUST BE USED. 3. SCALE UP VERSION OF THIS KIT, NO. 2000-013K.	APPROVAL TL JP
2000-151K, KIT-REVERSE SWITCH UTT, UTT-A & UTT-A70, PHASE	
2000-153K, KIT-TRANSFER SWITCH, UTT, 1 PHASE	
2 2000 452K KIT TRANSFER SWITCH LITT 4 PHASE	
3 2000-153K KIT-TRANSFER SWITCH, UTT, 1 PHASE 3 2000-152K KIT-SELECTOR SWITCH, UTT, 1 PHASE	2
2 3 2000-152K KIT-SELECTOR SWITCH, UTT, 1 PHASE 3 2000-151K KIT-REVERSING SWITCH, UTT, 1 PHASE	1
QTY DRAWING NO. TITLE	ITEM NO.
PARTS LIST	
SOURCE: (M/P) HVS MATERIAL CODE: QTY. OF MATERIAL: © Prolec-GE Waukesha, Inc. All rights reserved.	
NEXT ASSY UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE FRACTIONS DECIMALS ANGLES .XX± .01	
DO NOT SCALE DRAWING APPROVALS DATE TITLE KIT-REVERSE, SELECTO)R
T. LY 4/27/21 TRANSFER SW., UTT, 3 PH	IASE
© B 0.375 2000-	
2000-152K, KIT-SELECTOR SWITCH, UTT, 1 PHASE COMPANY AND PROPRIETARY: This document contains proprietary information of Proise-GE Waukesha, Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without the written permission of Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used without use promptly entermed to Waukesha. Inc. ("Waukesha") and many not be disclosed, copied, modified or used with document must be promptly entermed to Waukesha. Any possession, disclosure, copying, modification or use not authorized by Waukesha. SEE PARTS LIST ("COZOZ Prote-GE Waukesha") and many not be disclosed, copied, modified or used with document must be promptly entermed to Waukesha. Any possession, disclosure, copying, modification or use not authorized by Waukesha. SEE PARTS LIST	1 of 1

UTT, UTT-A & UTT-A70						DWG. NO. 200	00-135K	1 REV. B1
NOTES:				LTD		VISIONS		
1. USE THIS KIT TO REPLACE EXISTING REVERSING SWITCH WESTIN	NGHOUS	SE UTT, UTT-A	۸&			\TED		
UTT-A70.		,		Α		1	/27/17	TL JP
2. TO UP-GRADE UTT, UTT-A & UTT-A70 TO UTT-B OR RMT-1 STYLE CENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USED.	CONTAC	TS,		В	PER ECR# 180129A	3-43	1/31/18	AM JP
ALL HARDWARE SEALED IN A PLASTIC BAG UNASSEMBLED.						4	1/29/21	TL JP
THE TITULE OF THE BITTER OF THE OTHER OTHER OF THE OTHER OTHE								
4. SCALE DOWN VERSION OF THIS KIT SEE DRAWING NO.2000-151K								
	9 6 7 6	3						
	6	8010-070-10	W	ASHER, L	OCK, 1/2 SCREW			9
	3	8010-070-07	W	ASHER, L	OCK 5/16 SCREW			8
	6	8010-068-38	WA	ASHER, FL	AT, SAE STEEL .530 ID x .88	3 OD x .090 THK		7
	3	8010-068-07	W	ASHER, F	FLAT, ST .343 IDx.688 OD	0x.062		6
	6	8010-050-10	NU	JT, PLAIN	I HEX. BRASS 1/2-13 UN	C-2B		5
$\left\langle \begin{array}{c} A \\ \end{array} \right\rangle \left\langle \begin{array}{c} 8 \\ \end{array} \right\rangle$	3	8010-002-107	SC	CREW, HX		NC 5/8 LG		4
$\overline{3}$	1	2000-541P		· · · · · · · · · · · · · · · · · · ·				3
3	1							
	2							1
	QTY							ITEM NO.
	ERSING SWITCH WESTINGHOUSE UTT, UTT-A & LTR REVISION DATE APPROVAL							
		P) HVS MATERIAL CODE:	QTY. OF MA	ATERIAL:	C Prolec-GE Waukesha, I	nc. All rights reserved.		
	UNLES		DRC / ECR NUMBER:					
		TOLERANCE ARE ONS DECIMALS ANGLES		WOUKESING OUT ON THE PROPERTY OF THE PROPERTY				
		.XXX ± .005 NOT SCALE DRAWING		DATE	KIT-RE	VERSING SW	/ITCH	
2000-013K	MATERIAL AN	IALYSIS NUMBER:	I. LY	1/13/17	7			SE
	DATE ANALYS	SIS PERFORMED:	QC		SIZE SCALE	DWG NO		REV
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ISO VIEW SHOWN FOR REF. ONLY

SCALE 0.250

SEE PARTS LIST

SHEET

1 of 1

MATERIAL

2000-151K SH 1 A **REVISIONS** REVISION DATE APPROVAL INITIAL RELEASE

TL JP

2

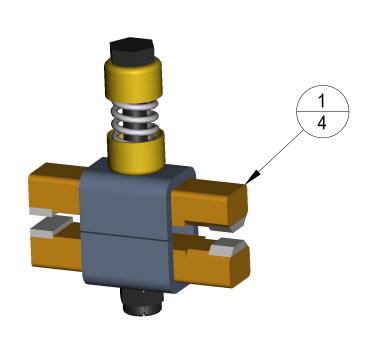
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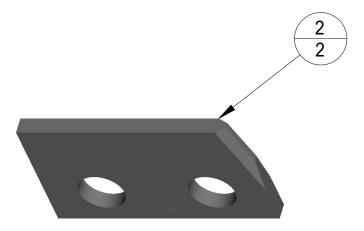
1 of 1

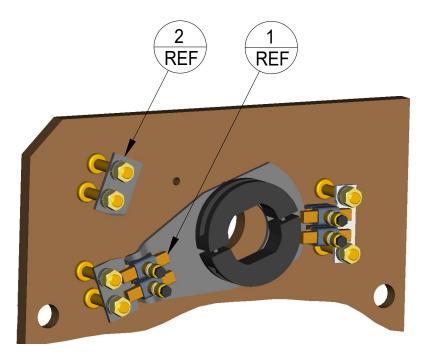
4/27/21

NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING REVERSING SWITCH WESTINGHOUSE UTT, UTT-A & UTT-A70.
- 2. TO UP-GRADE UTT, UTT-A & UTT-A70 TO UTT-B OR RMT-1 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USED.
- 3. SCALE UP VERSION OF THIS KIT. NO. 2000-135K.







LTR

PER DRC#041421B

ISO VIEW SHOWN FOR REF. ONLY SCALE 0.250

2000-137P

2000-1544

2

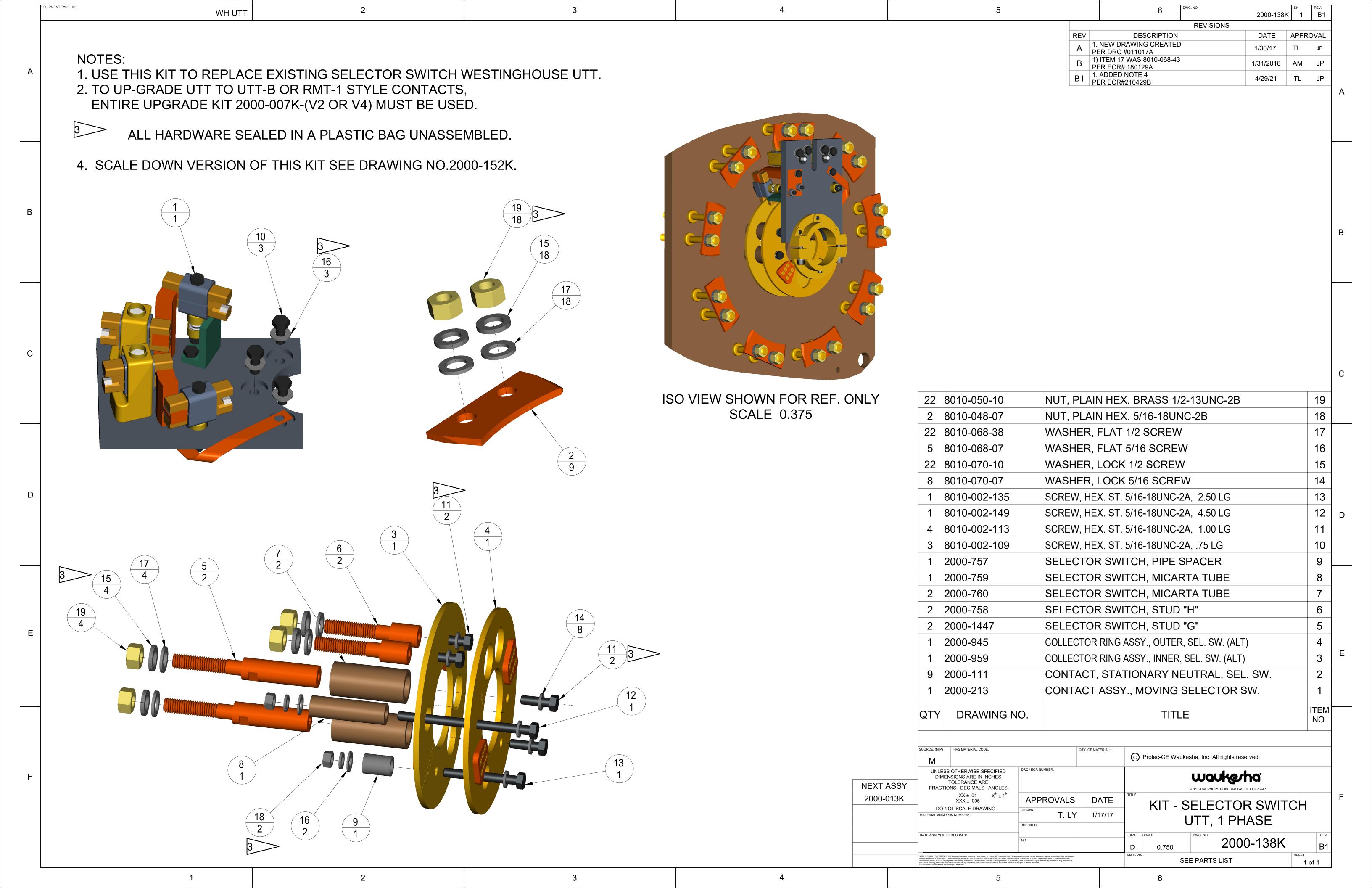
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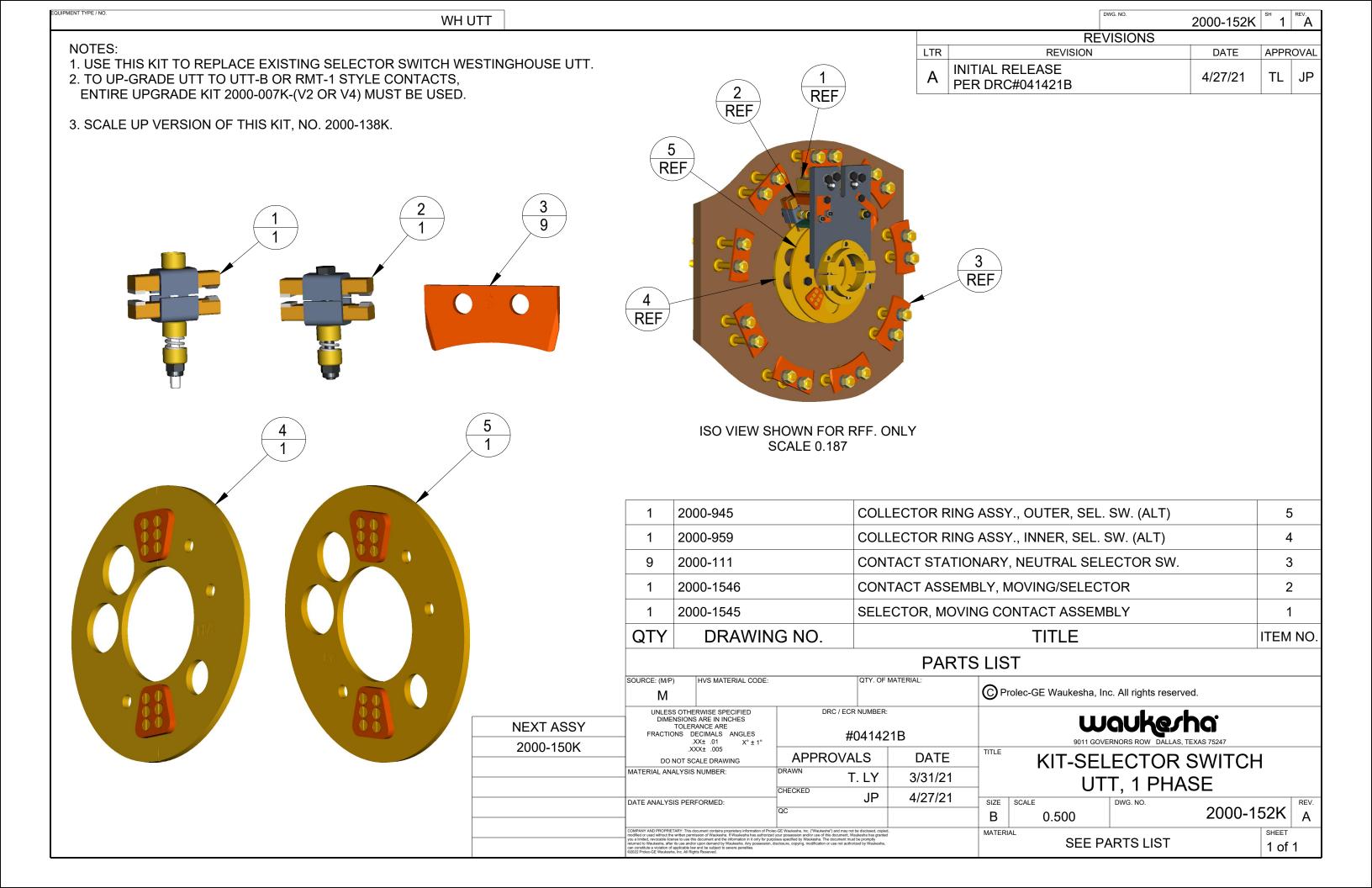
NEXT ASSY 2000-150K

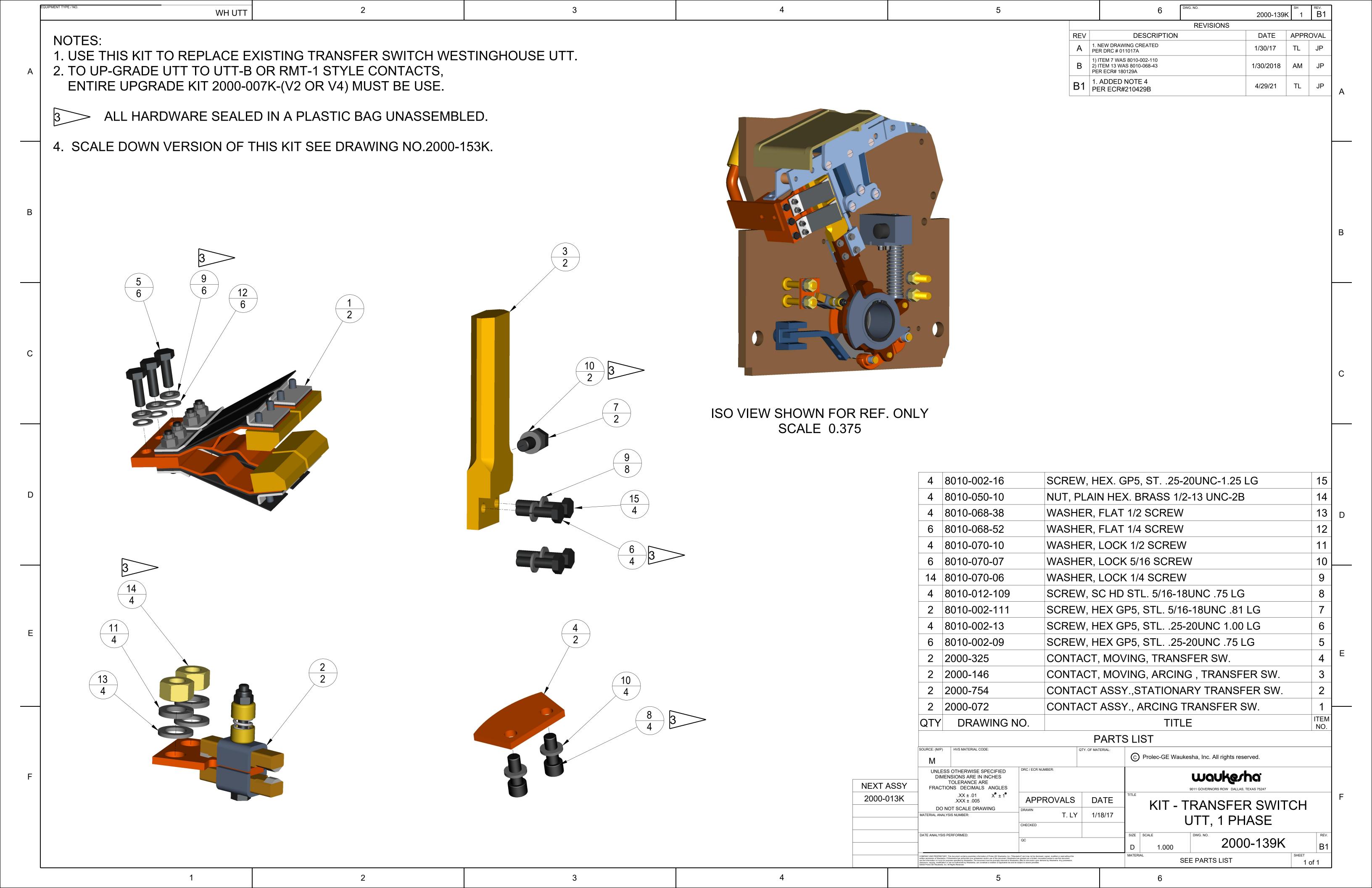
	QTY	DRAWIN	G NO.	NO.			TITLE				NO.	
	PARTS LIST											
	SOURCE: (M/P)	HVS MATERIAL CODE:		QTY. OF I	MATERIAL:	© Рі	rolec-GE Waukesha, In	c. All rights reserved.				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE FRACTIONS DECIMALS ANGLES		DRC / ECR NUMBER:			Waukesha: 9011 GOVERNORS ROW DALLAS, TEXAS 75247							
_	.XXX± .005 DO NOT SCALE DRAWING		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		LS DATE		KIT-RF\	/ERSING SV	NITCH			
	MATERIAL ANALYS	IS NUMBER:	DRAWN 7	Г. LY	4/2/21		UTT, UTT-A			SE		
	DATE ANALYSIS PE	ERFORMED:	QC	JP	4/27/21	SIZE B	1.000	DWG. NO.	2000-1	51K	REV.	
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CONTACT, STATIONARY REVERSE SW. LH/RH

CONTACT ASSY., STATIONARY/MOVING REVERSE SW.







EQUIPMENT TYPE / NO. WH UTT

DWG. NO. 2000-153K SH 1 REV. A

REVISIONS

LTR REVISION DATE APPROVAL

A INITIAL RELEASE PER DRC#041421B

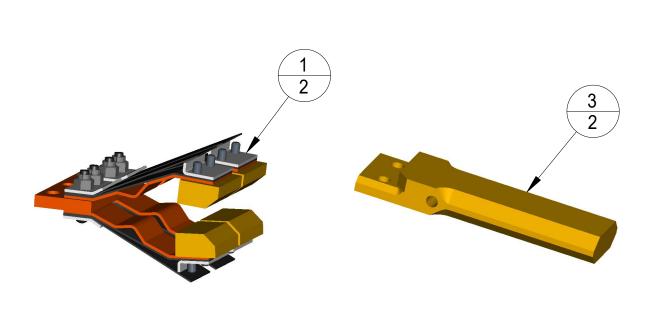
REVISIONS

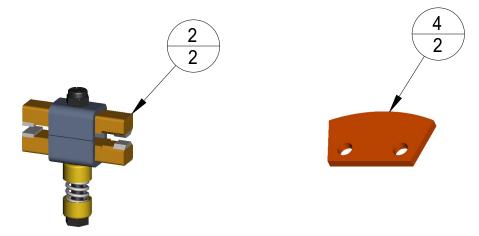
DATE APPROVAL

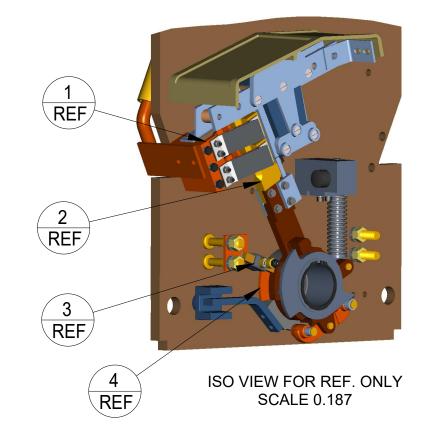
4/27/21 TL JP

NOTES:

- 1. USE THIS KIT TO REPLACE EXISTING TRANSFER SWITCH WESTINGHOUSE UTT.
- 2. TO UP-GRADE UTT TO UTT-B OR RMT-1 STYLE CONTACTS, ENTIRE UPGRADE KIT 2000-007K-(V2 OR V4) MUST BE USE.
- 3. SCALE UP VERSION OF THIS KIT, NO. 2000-139K.



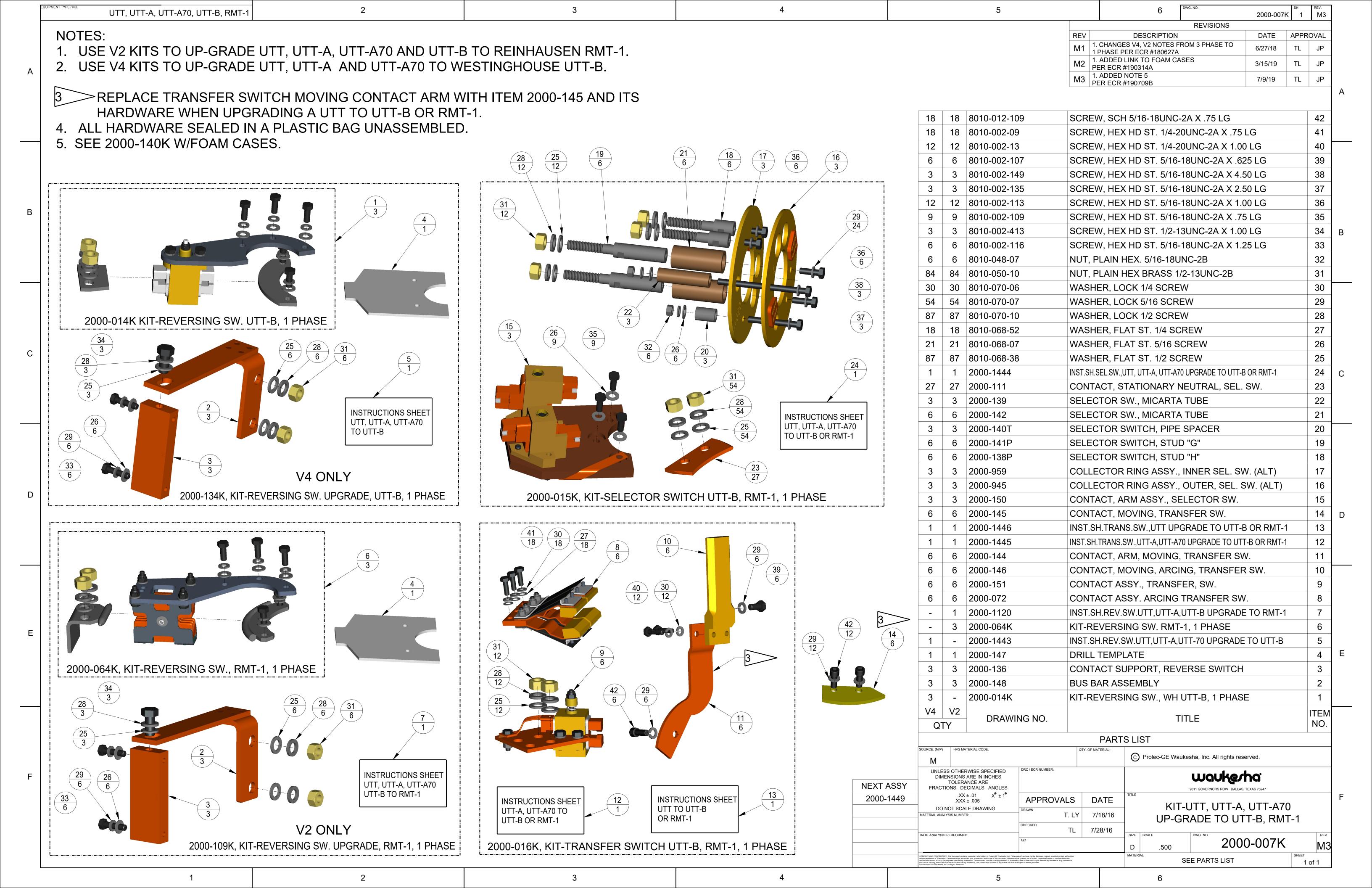


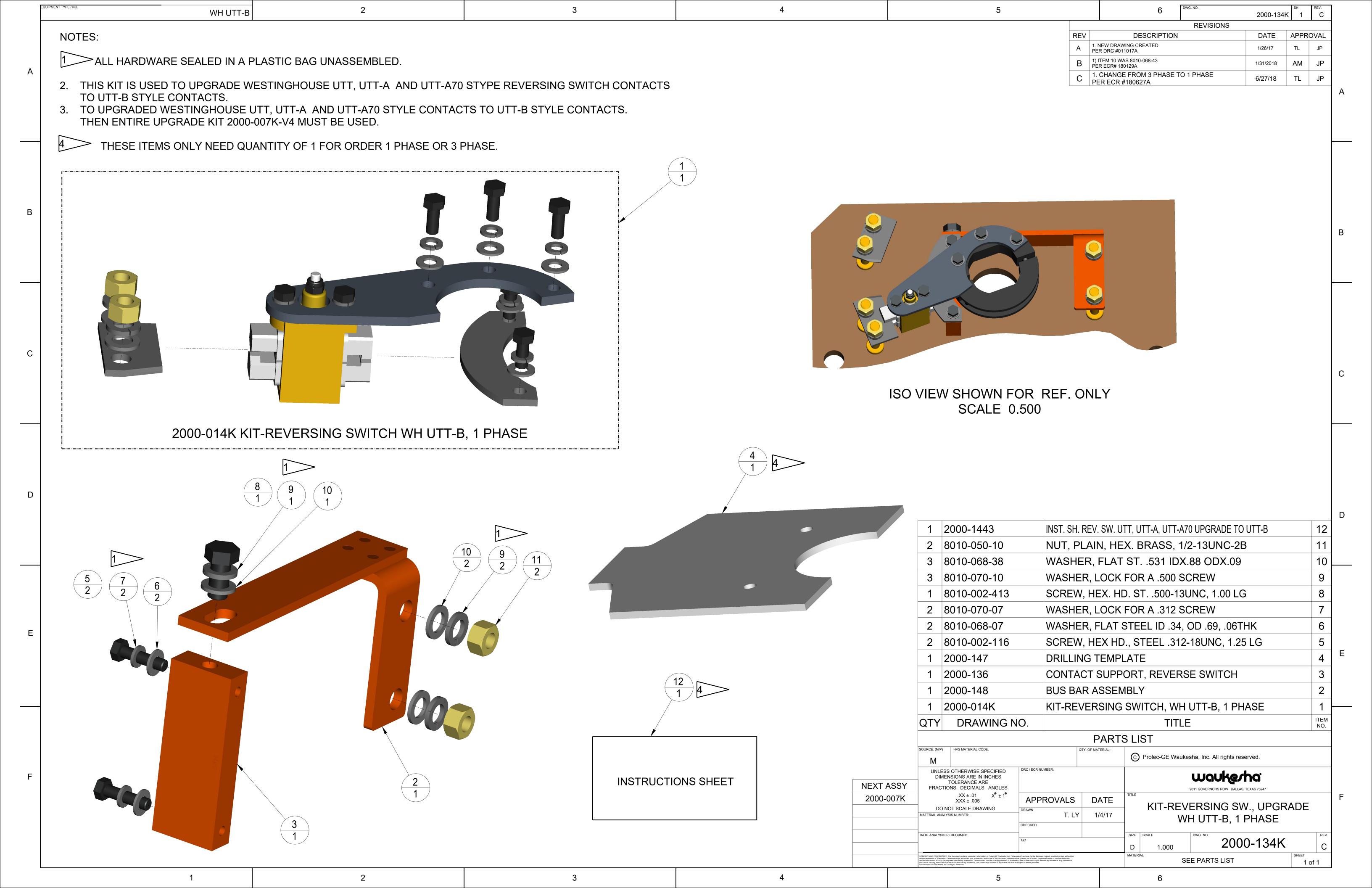


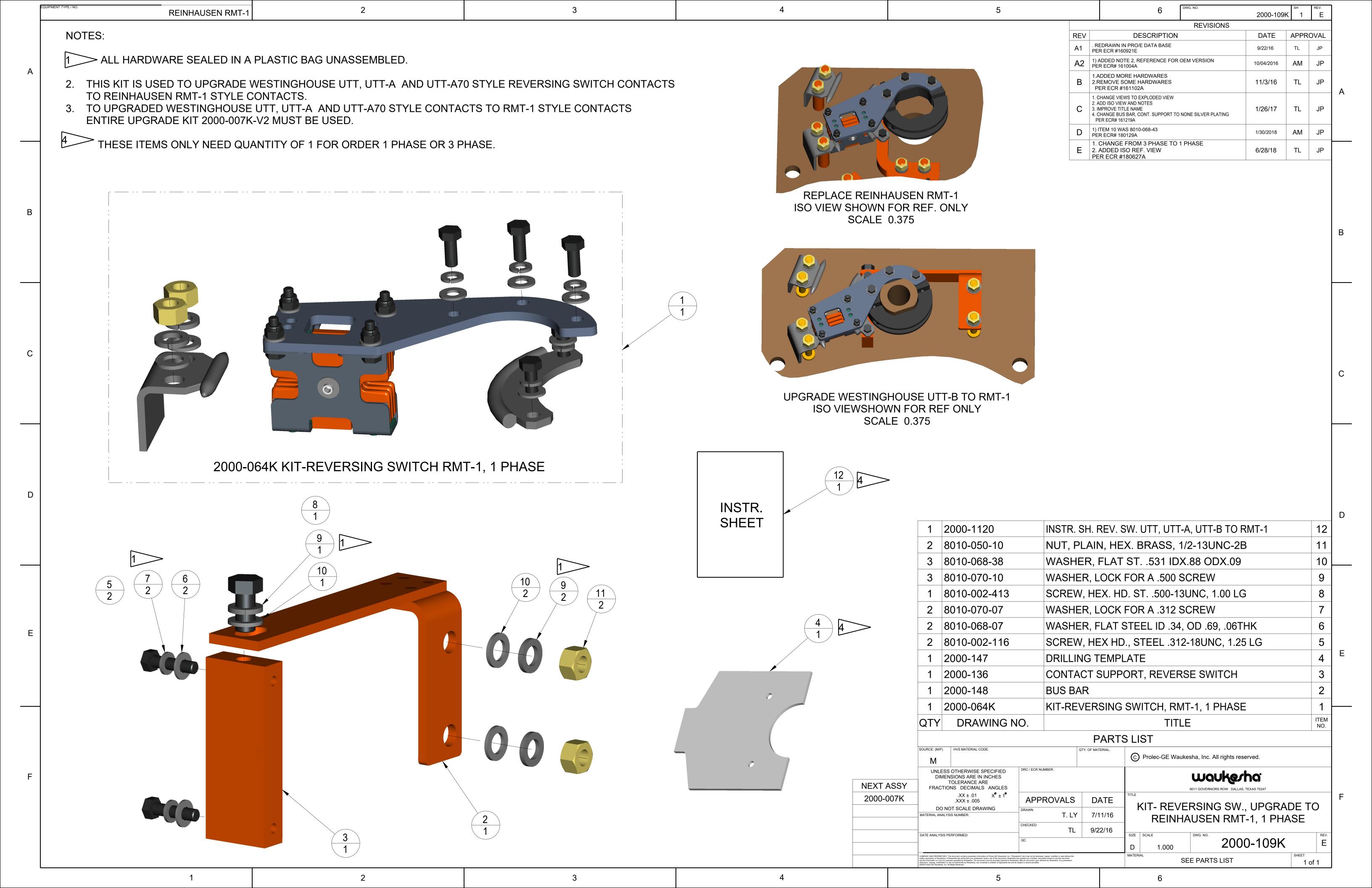
2	2000-325	CONTACT, MOVING, TRANSFER SWITCH	4
2	2000-146	CONTACT. MOVING, ARCING, TRANSFER SWITCH	3
2	2000-1544	CONTACT ASSEMBLY, STATIONARY/MOVING REV. SWITCH	2
2	2000-072	CONTACT ASSEMBLY, ARCING TRANSFER SWITCH	1
QTY	DRAWING NO.	TITLE	ITEM NO.

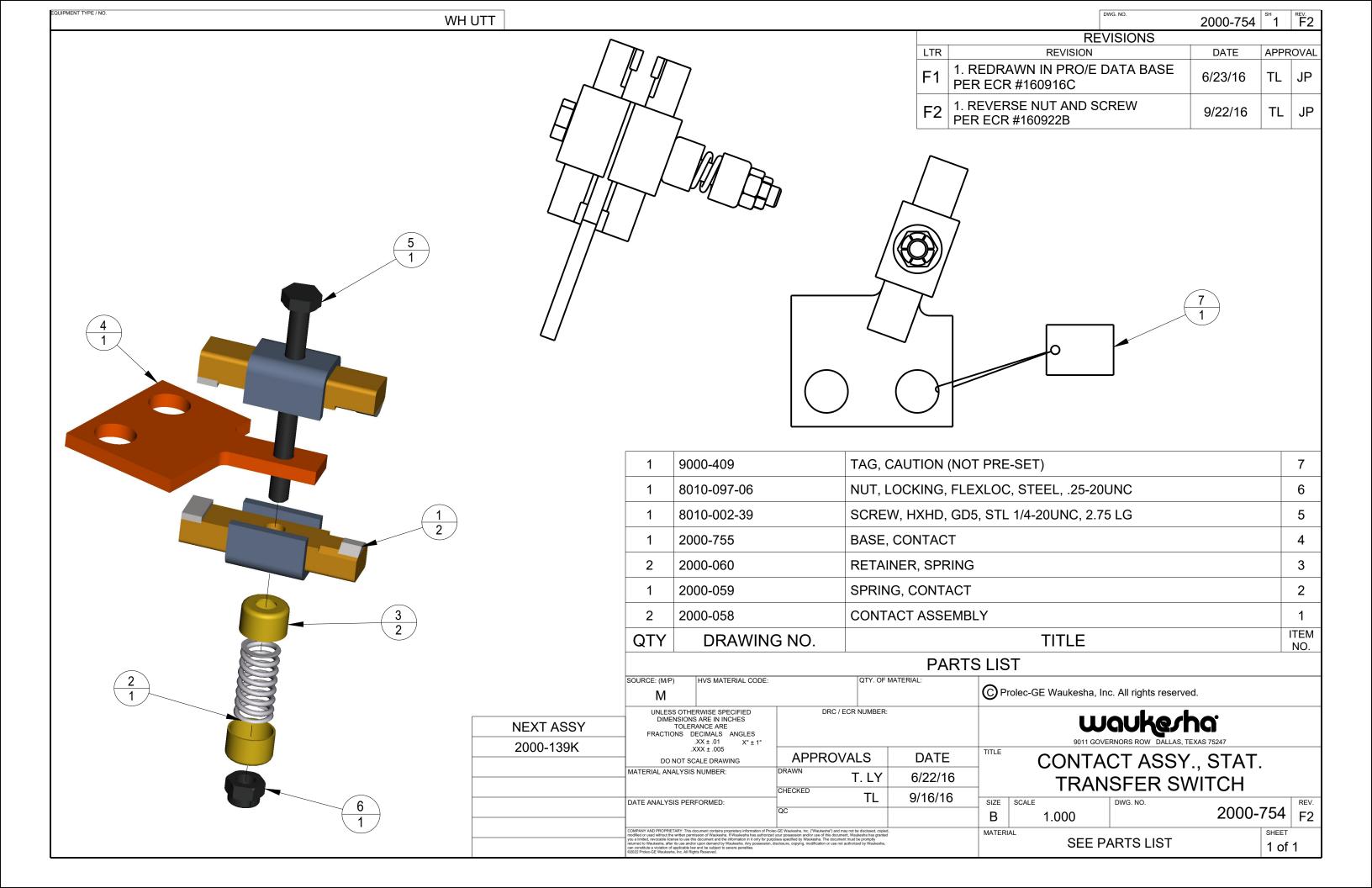
PARTS LIST

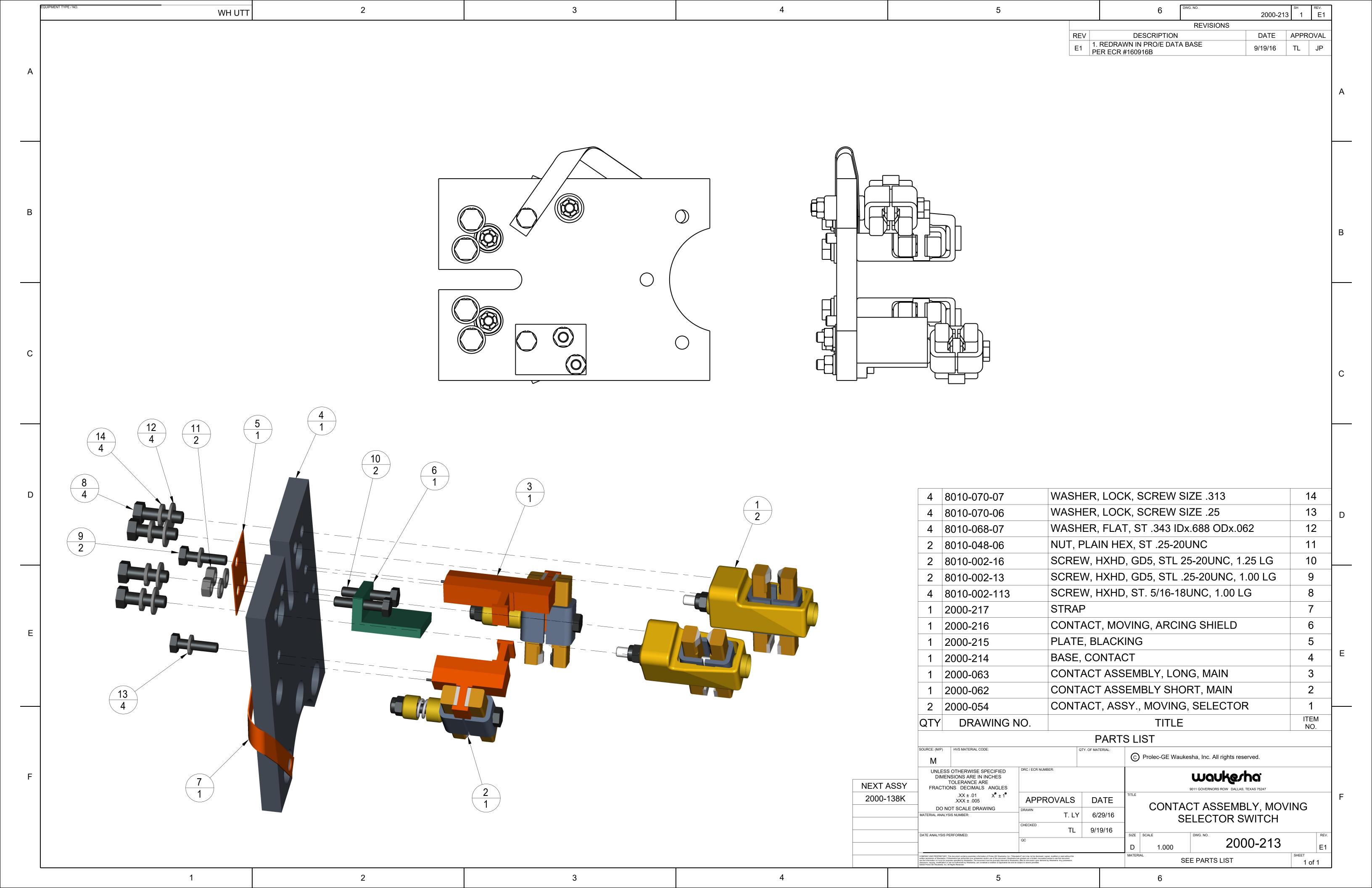
	SOURCE: (M/P)	HVS MATERIAL CODE:		QTY. OF MATERIAL:							
	M					(C) P	rolec-GE Waukesha, In	c. All rights reserve	d.		
		HERWISE SPECIFIED	DRC / ECR	NUMBER:							
NEXT ASSY	TOLE	NS ARE IN INCHES ERANCE ARE DECIMALS ANGLES	#041421B			mankerha.					
2000-150K		.XX± .01 X° ± 1° .XXX± .005		#0414216			9011 GOVERNORS ROW DALLAS, TEXAS 75247				
2000 10010				PPROVALS DATE			^{™™} KIT-TRANSFER SWITCH				
	MATERIAL ANALYS			. LY	4/2/21						
				JP	P 4/27/21	UTT-1 PHASE					
	DATE ANALYSIS PE	DATE ANALYSIS PERFORMED:			JI	31 4/2//21		SCALE	DWG. NO.	0000 4501	REV.
			QC			В	0.500		2000-153K	A	
	modified or used without the written p you a limited, revocable license to use returned to Waukesha, after its use an	is document contains proprietary information of Prole ermission of Waukesha. If Waukesha has authorized this document and the information in it only for purp addor upon demand by Waukesha. Any possession, d I saw and be subject to severe penalties.	your possession and/or use of this document, Wa oses specified by Waukesha. The document must	cument, Waukesha has granted cument must be promptly			SEE PA	ARTS LIST	SHEE	it 1	

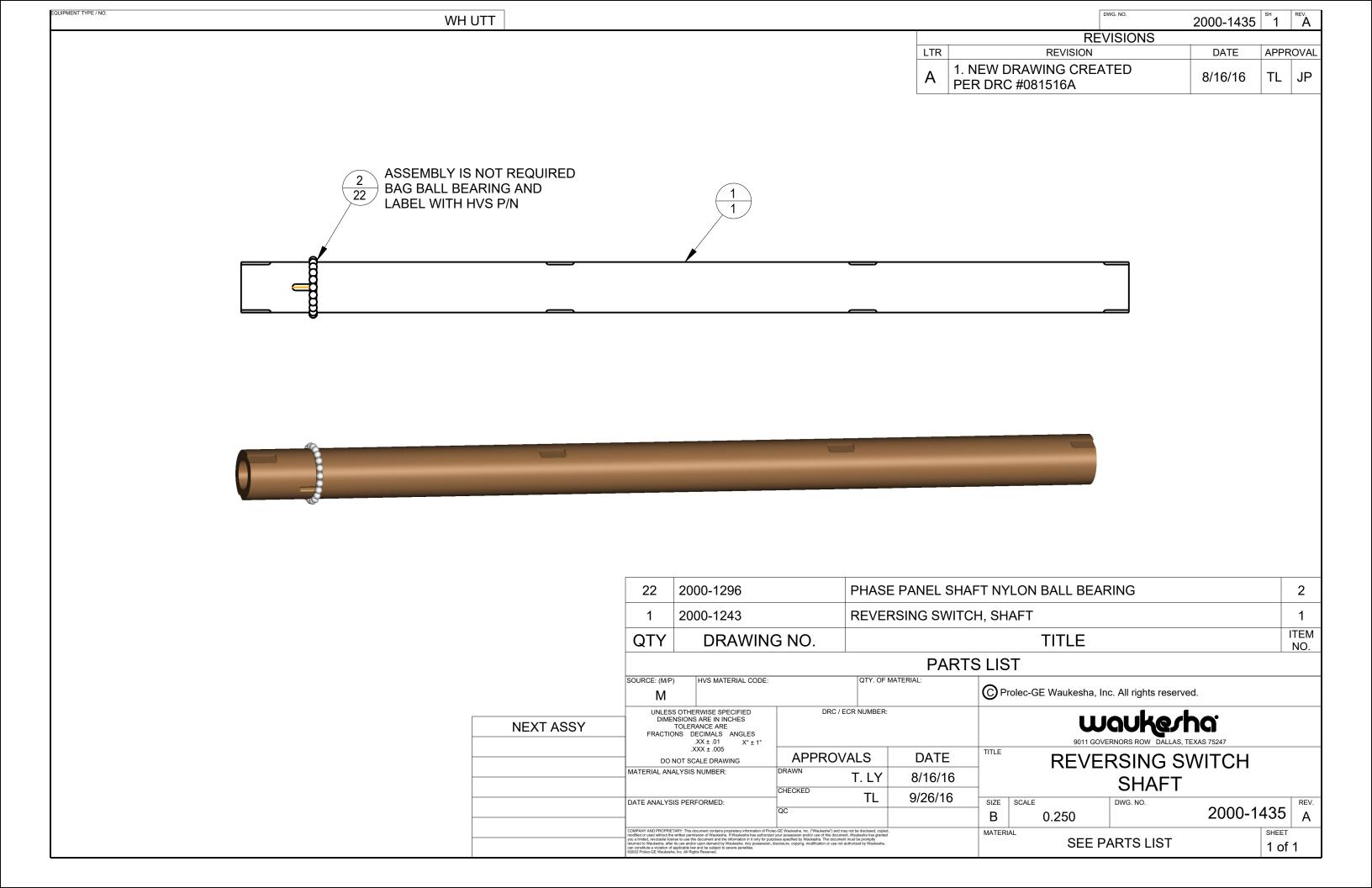


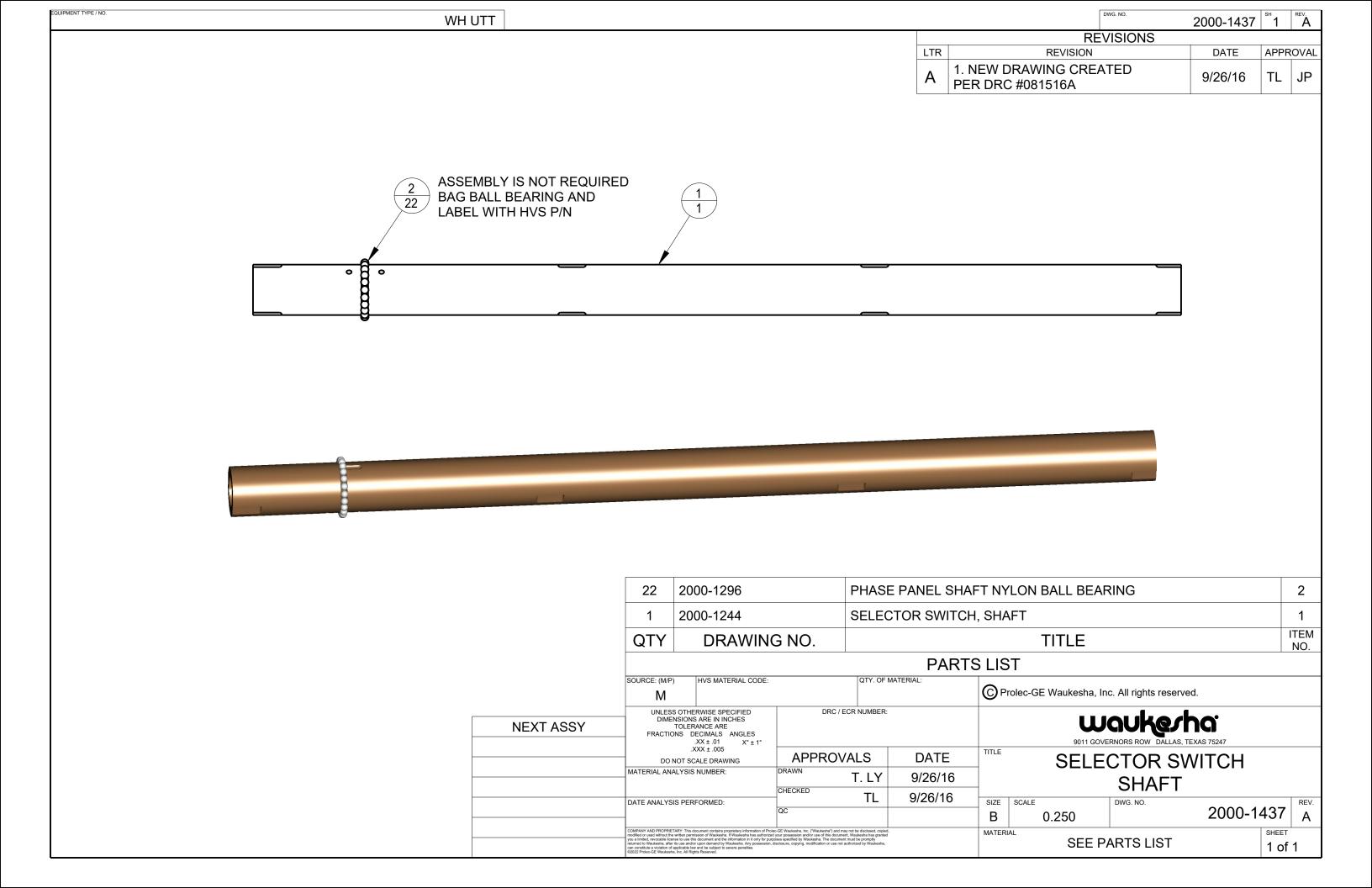


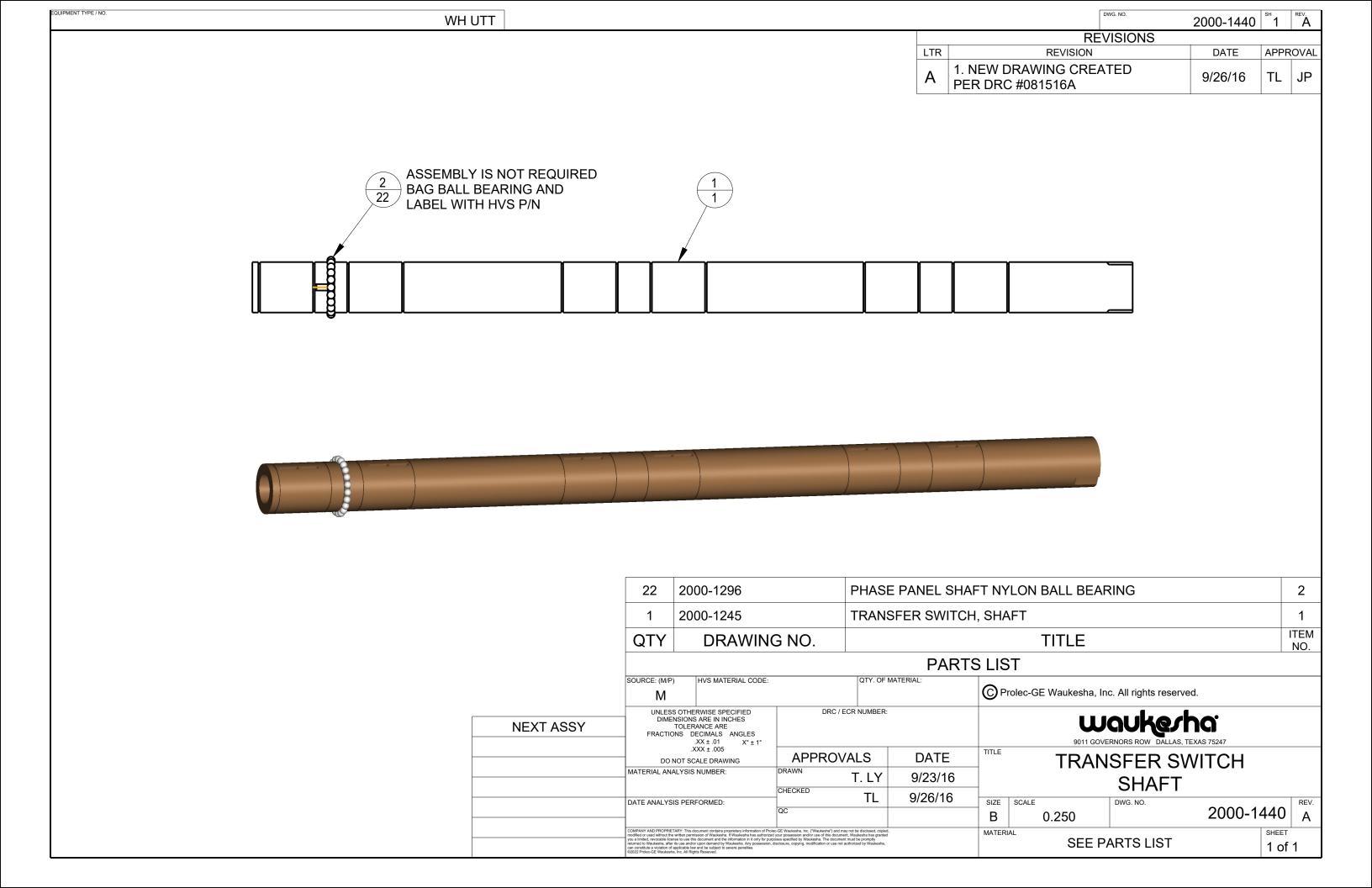


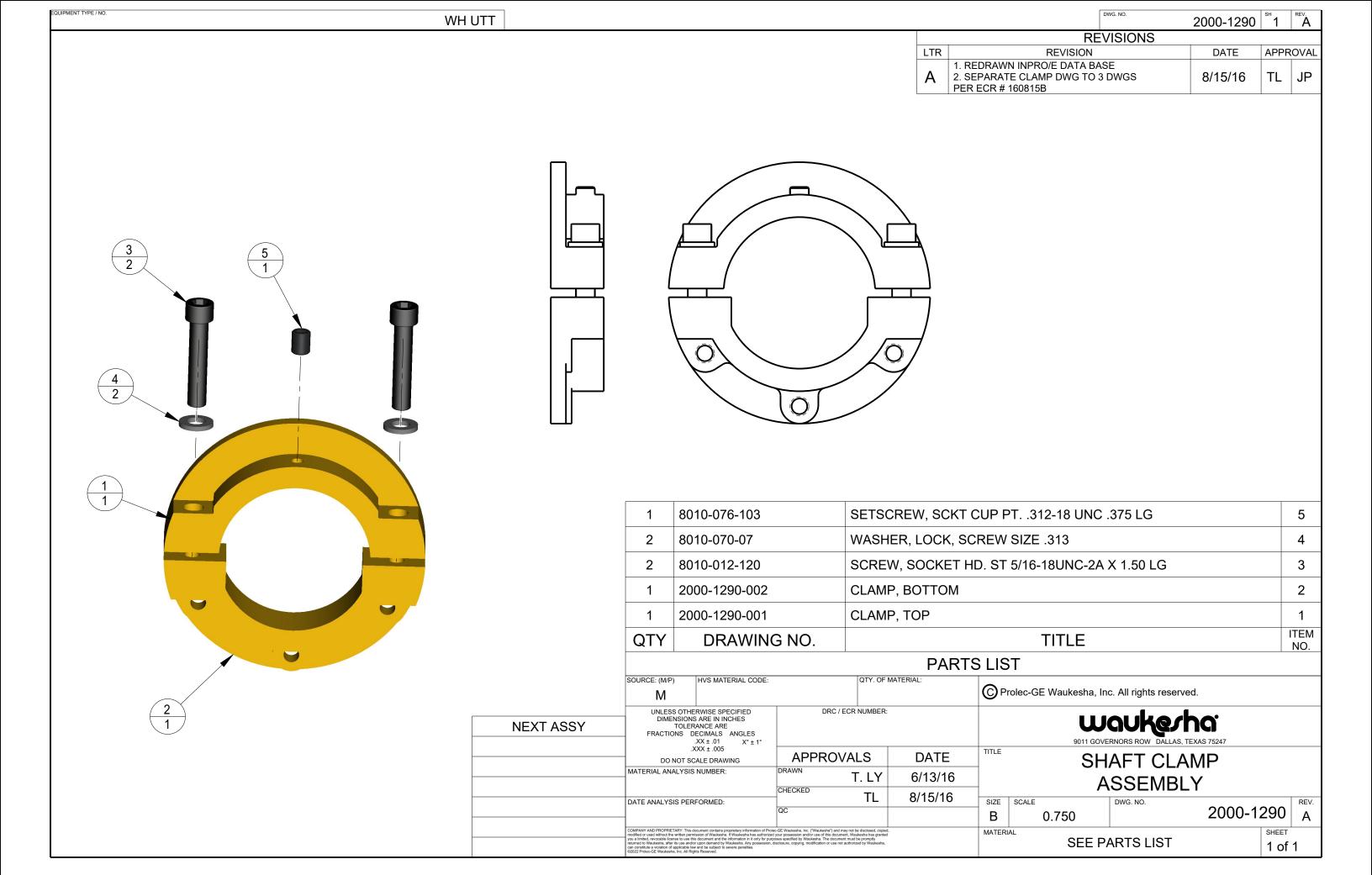


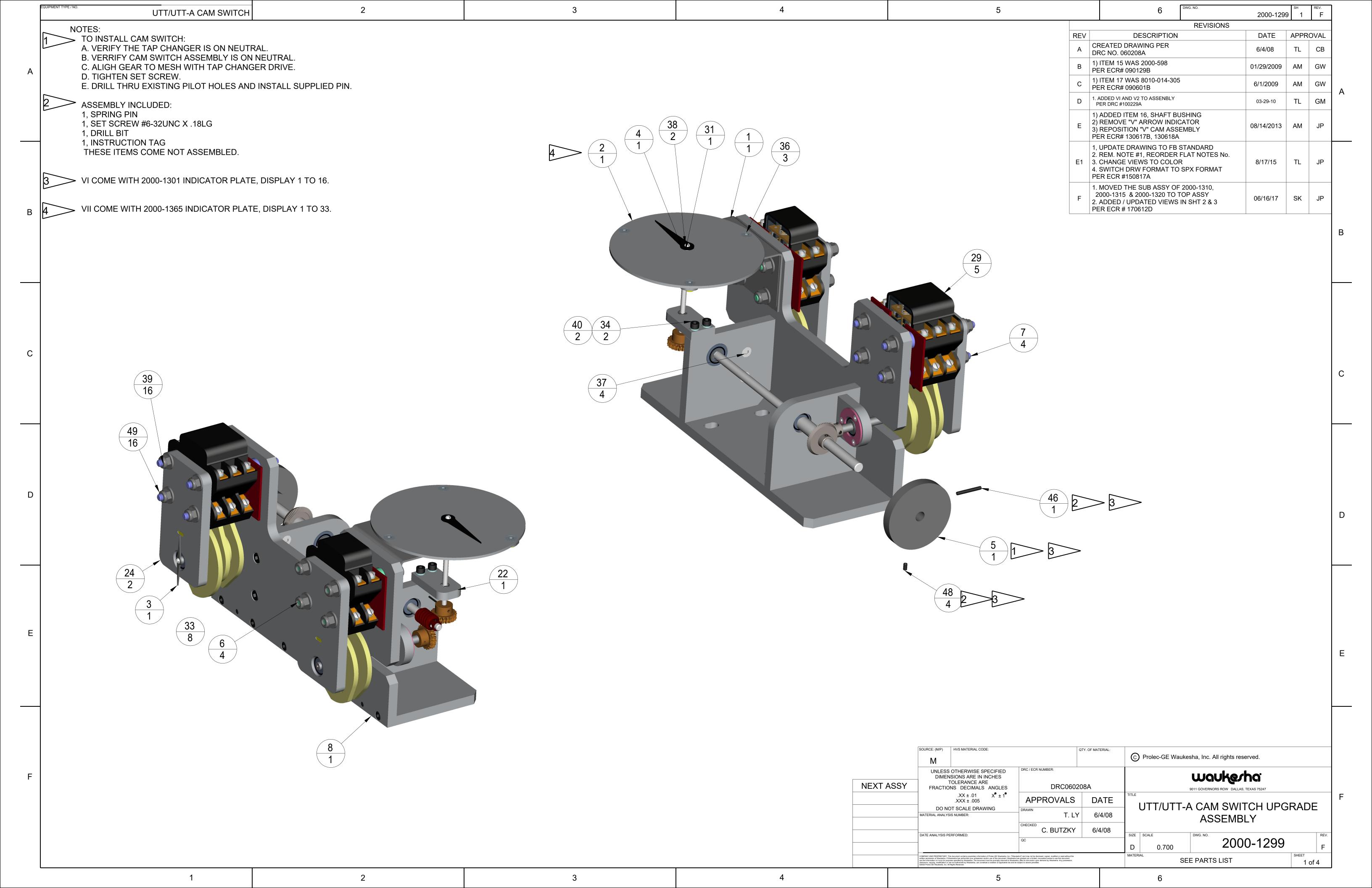


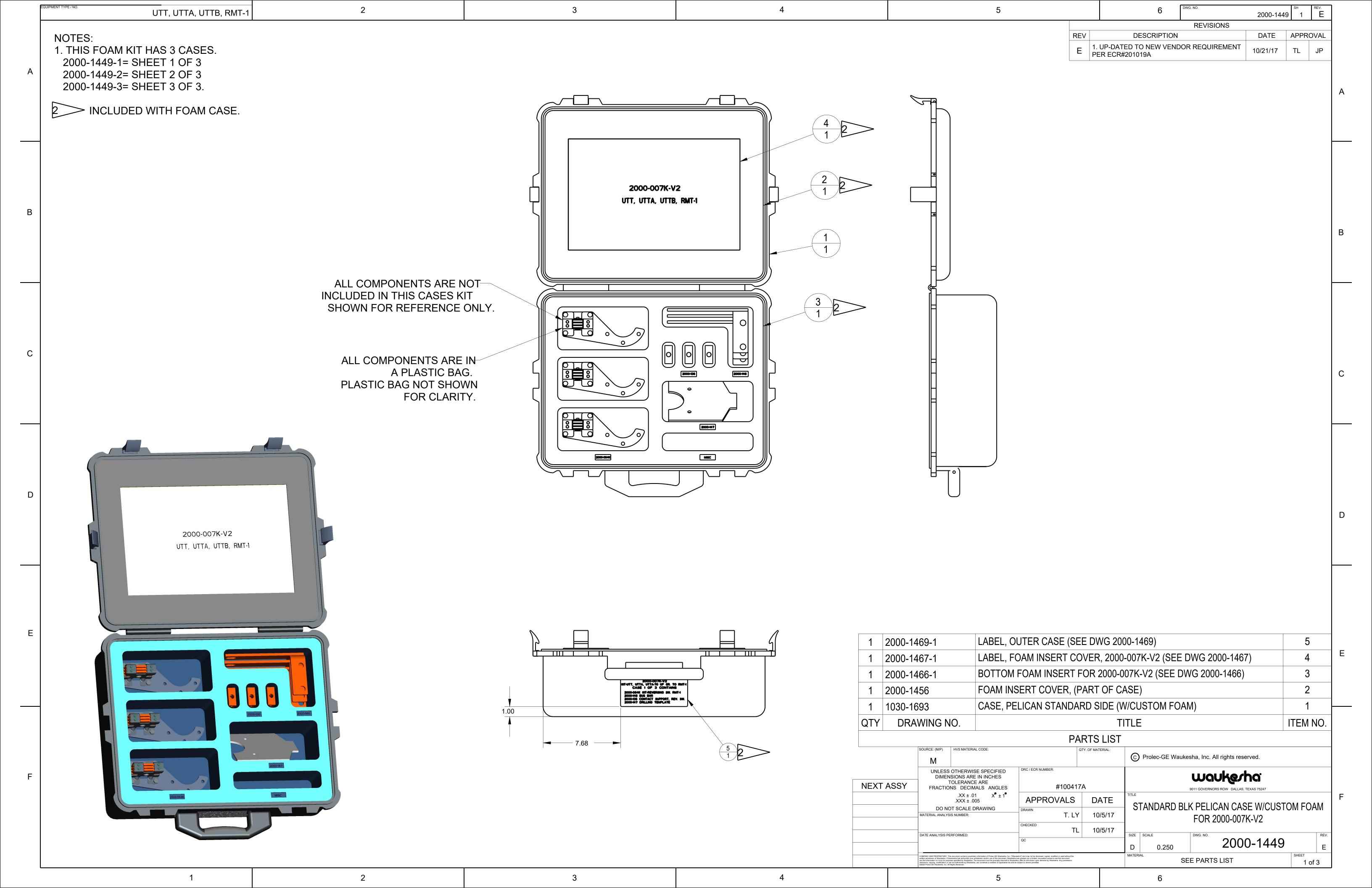


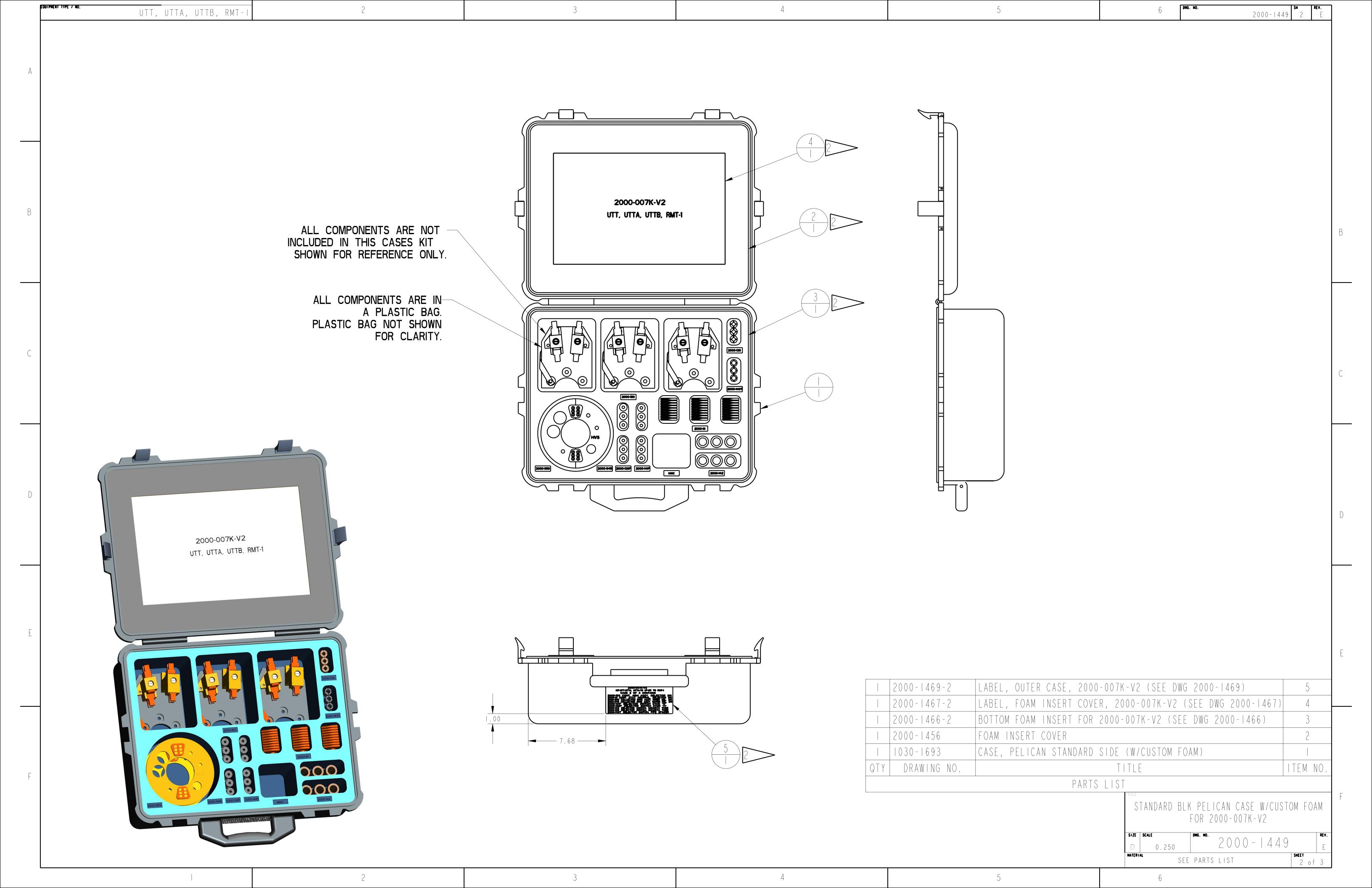


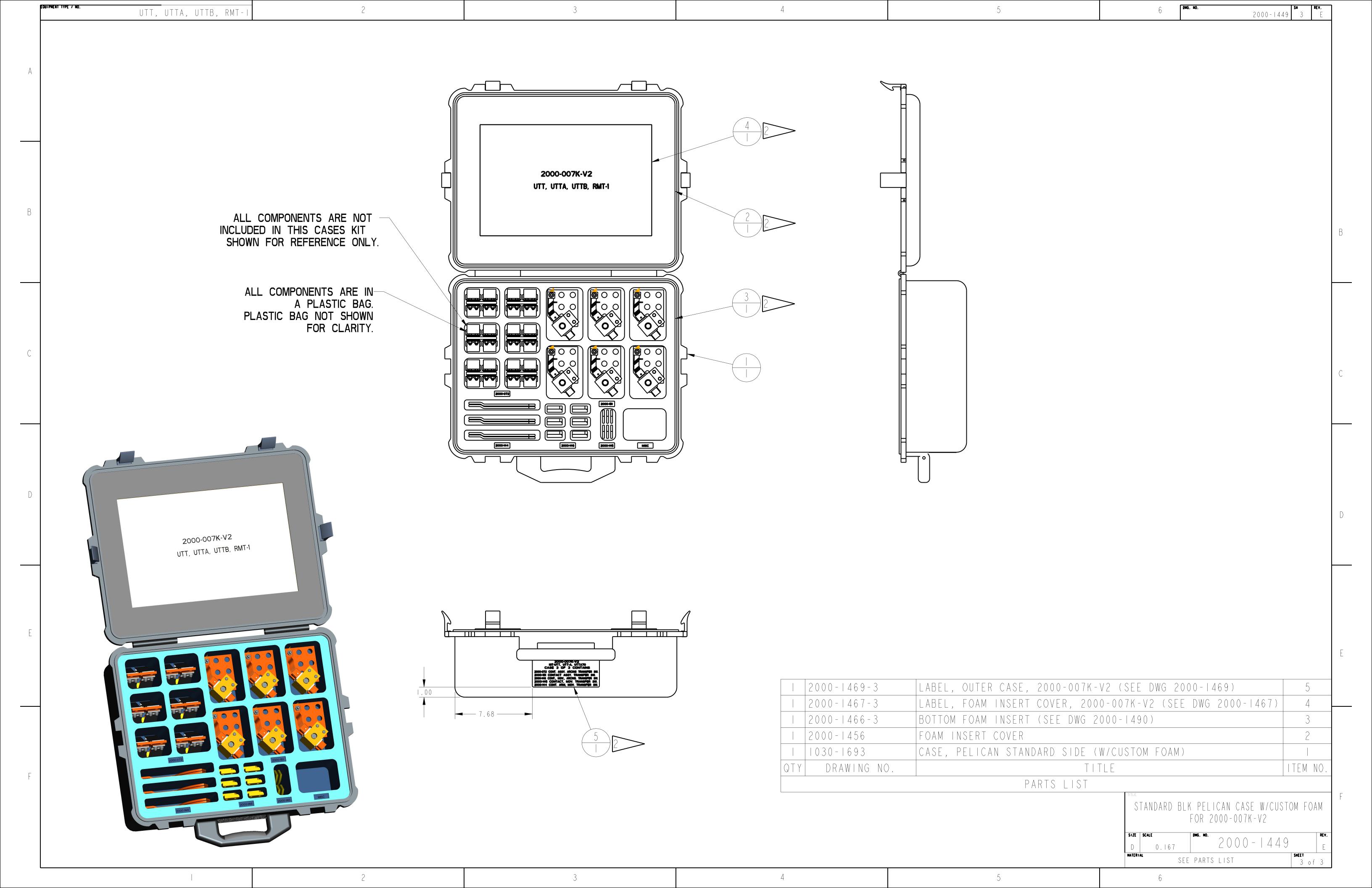












WESTINGHOUSE LTC UNR





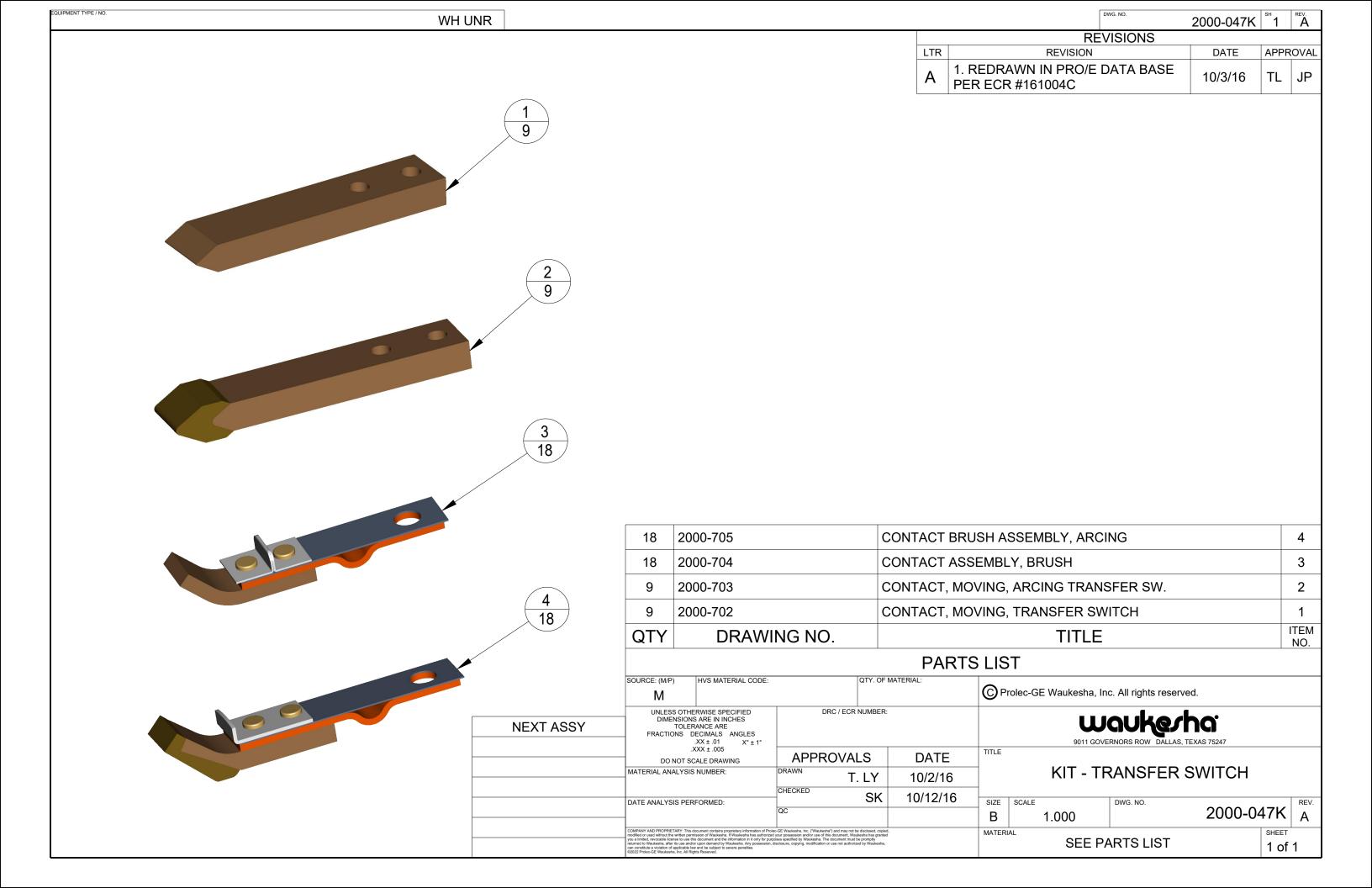
2000-1291 BARRIER BOARD SCALE 0.050

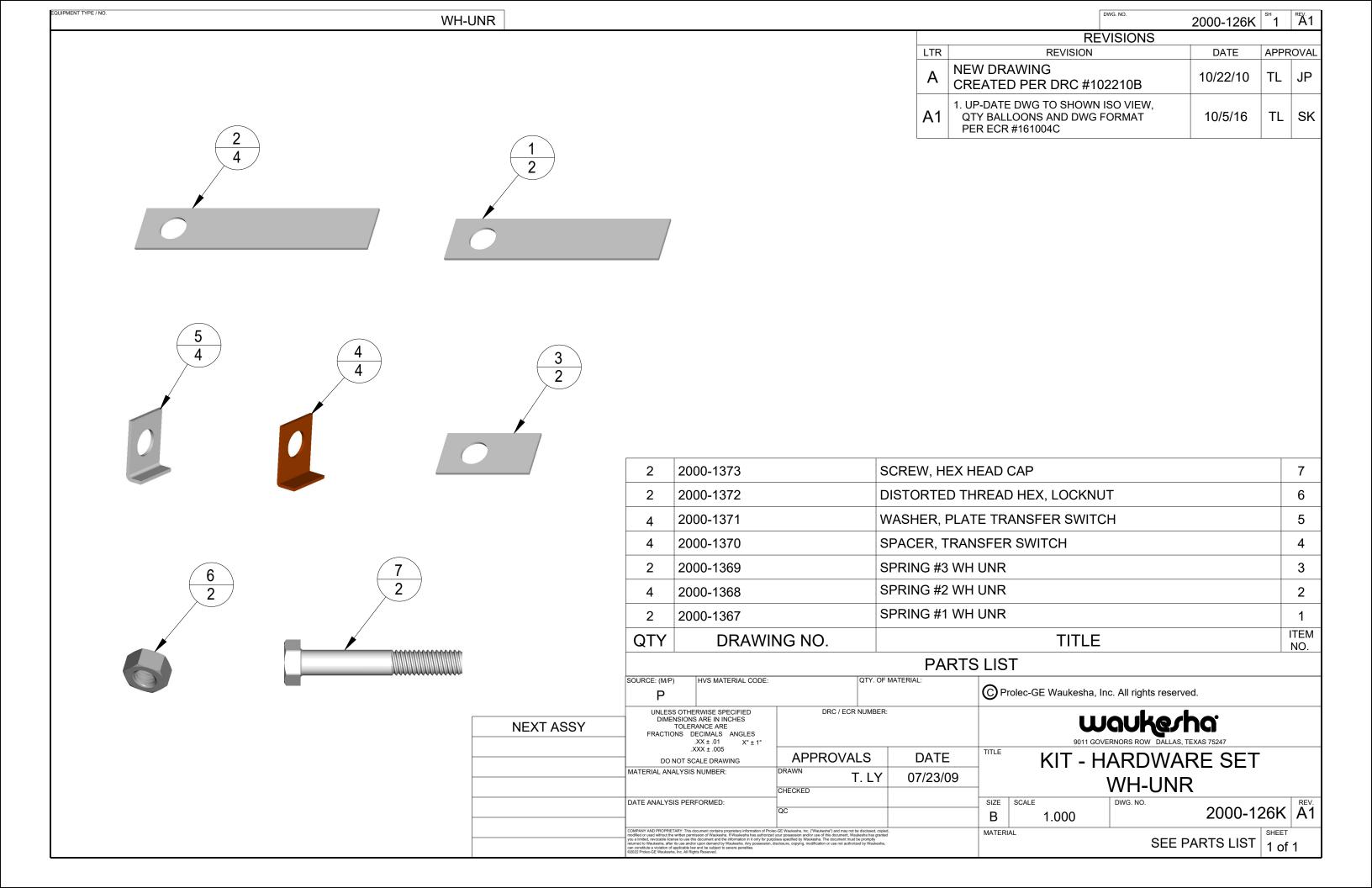


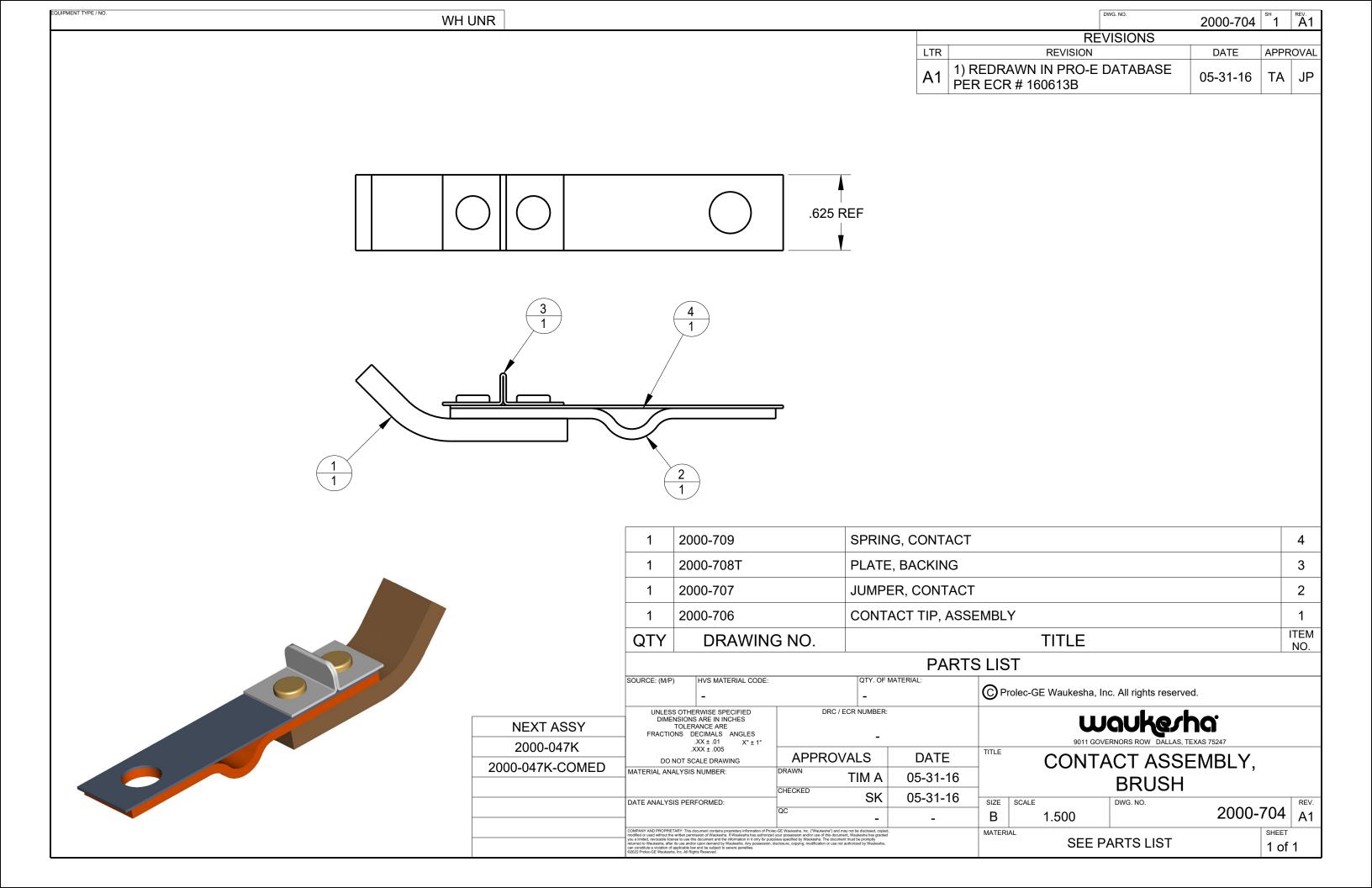
2000-047K KIT-TRANSFER SWITCH WH UNR

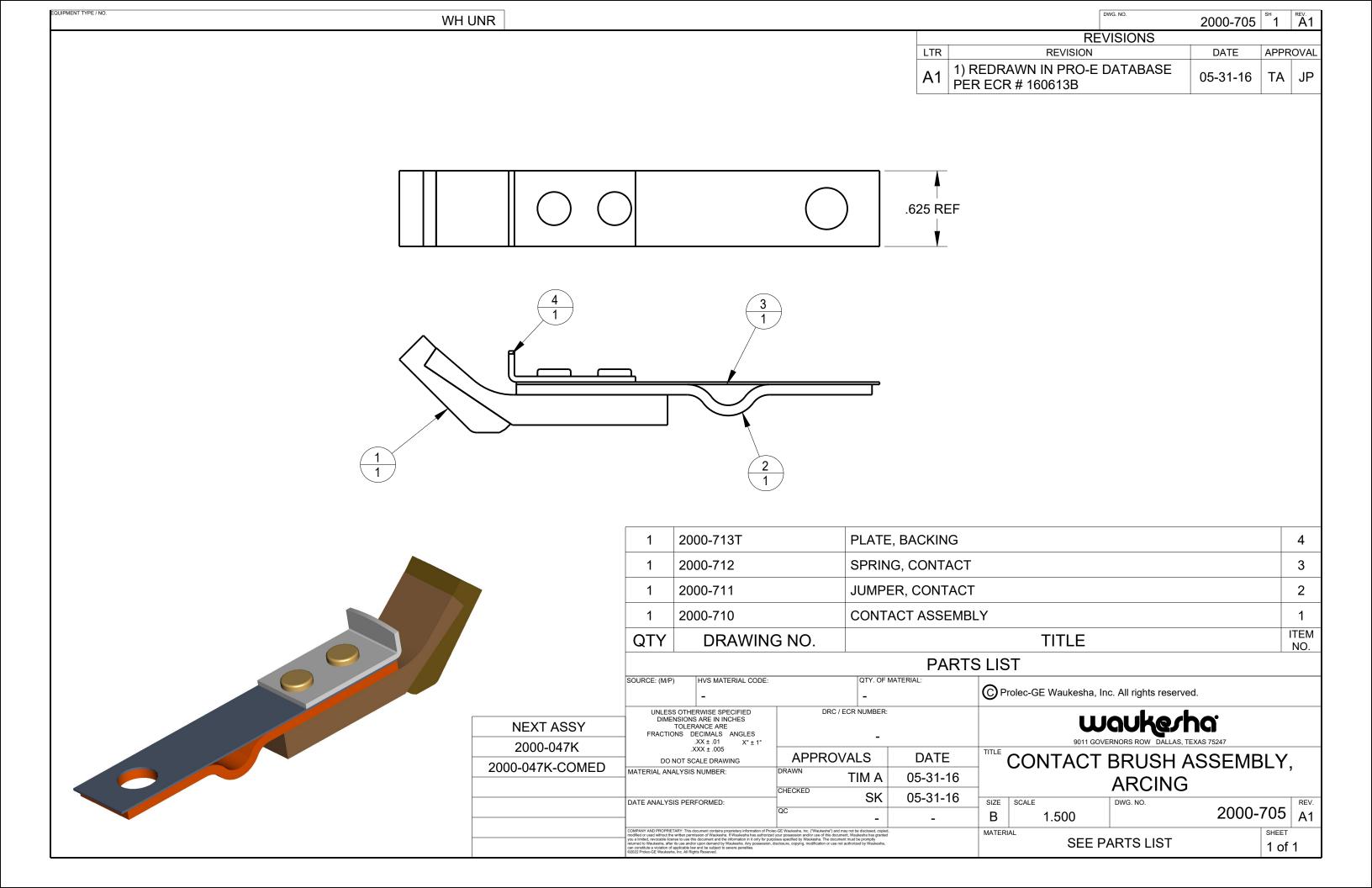
2000-126K KIT HARDWARE SET WH UNR

MISCELLANEOUS





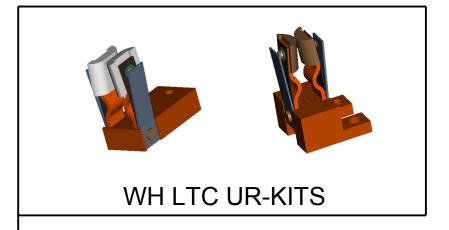




WESTINGHOUSE LTC UR

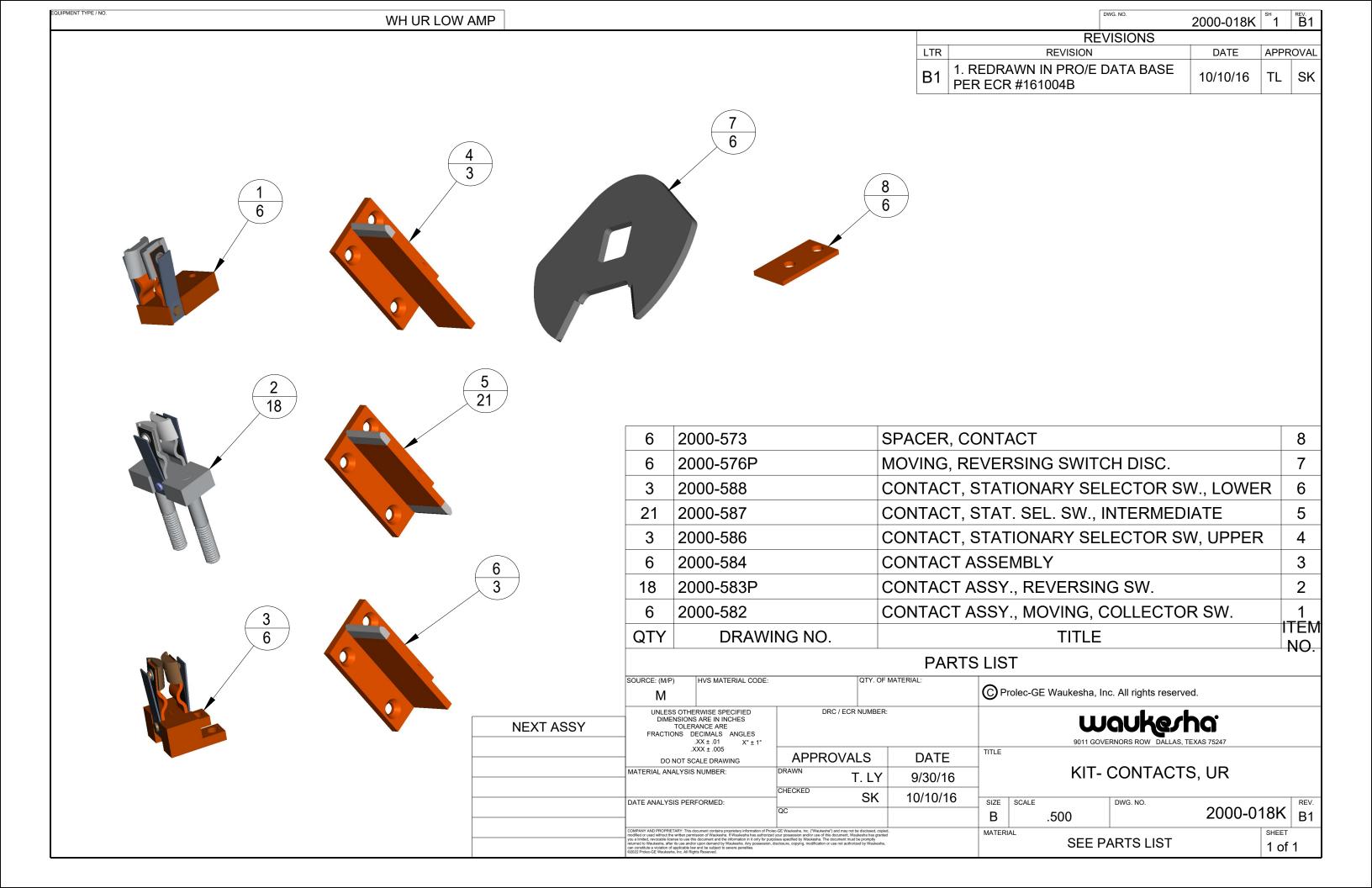


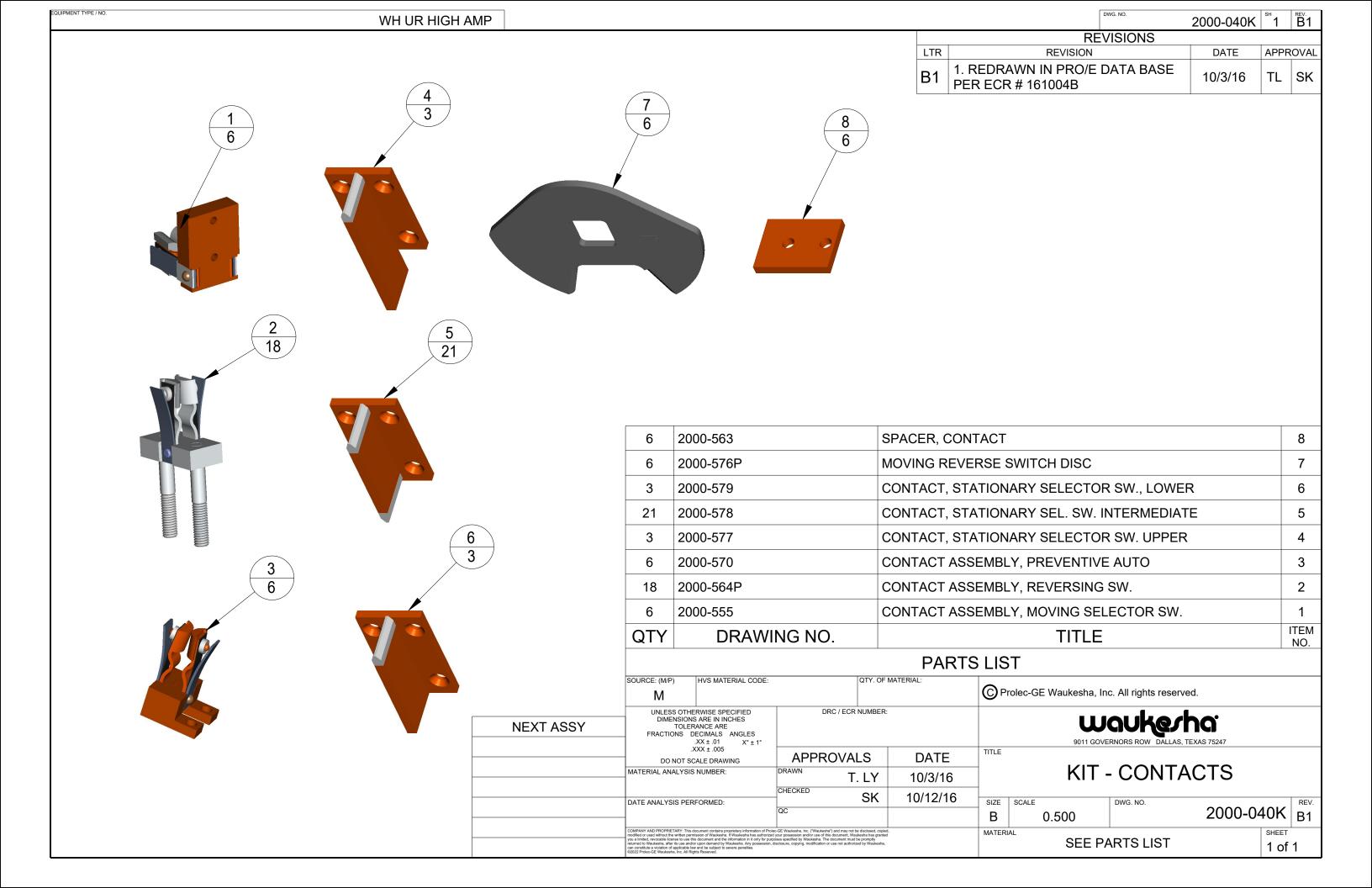


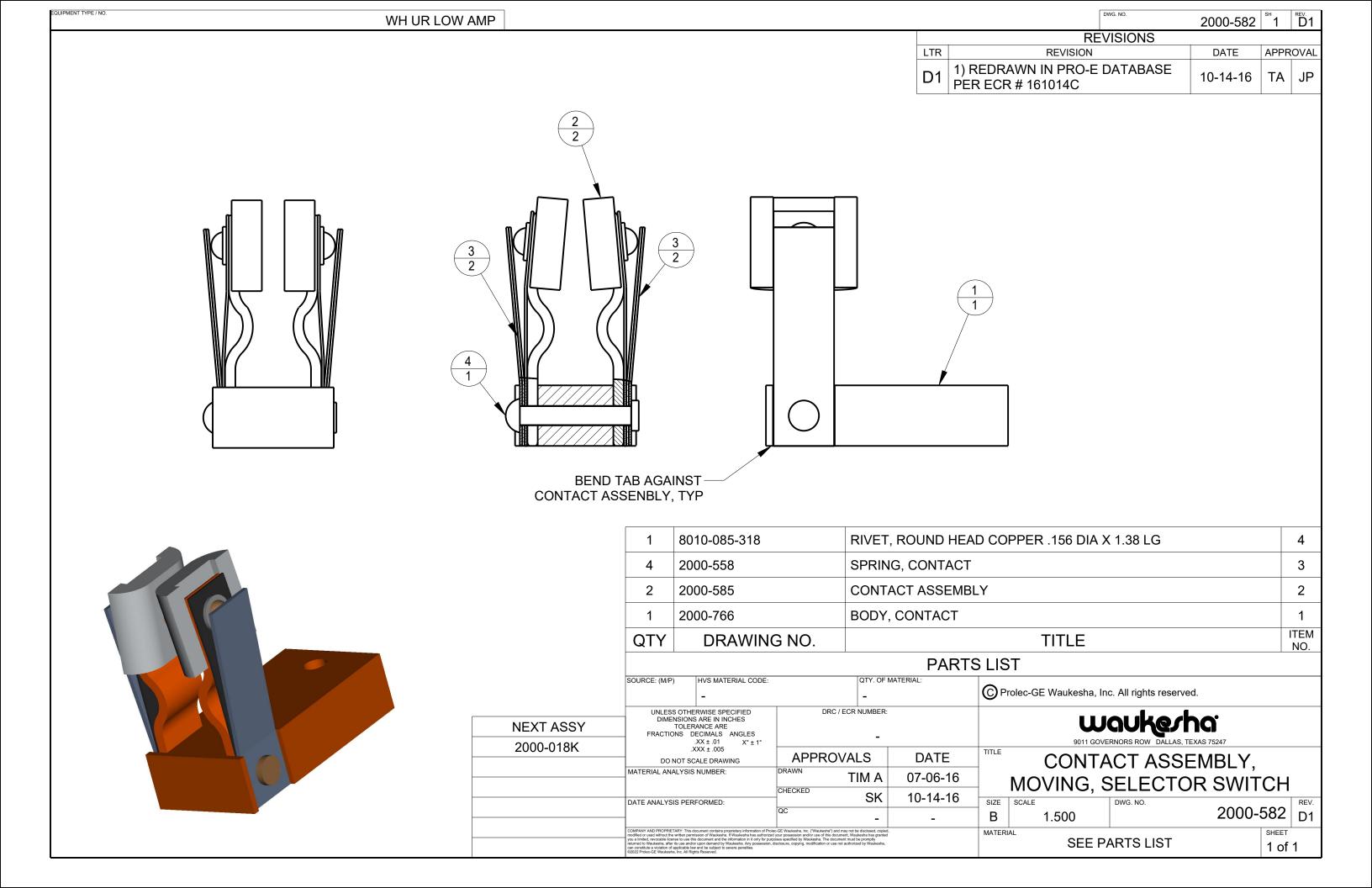


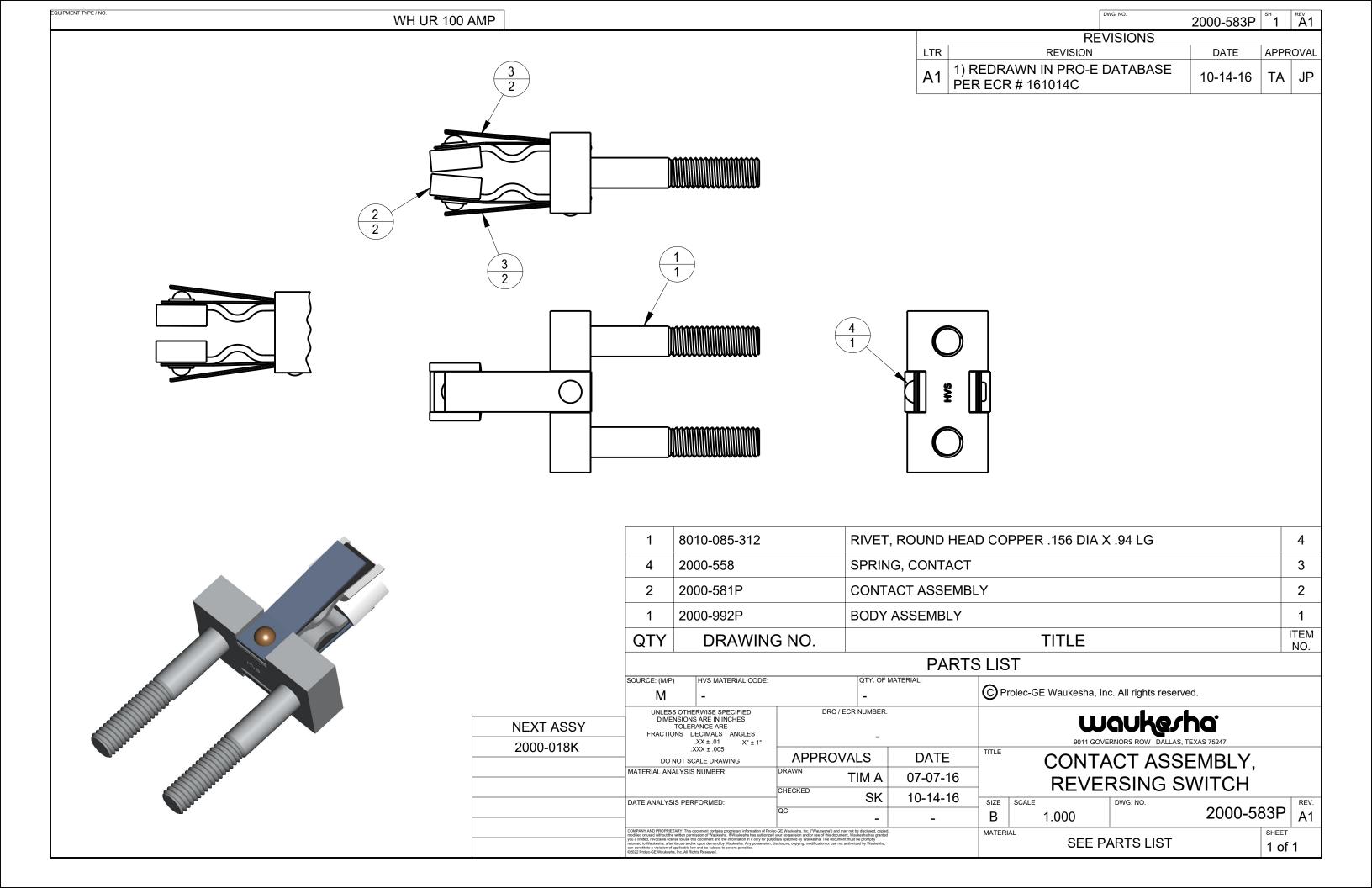
2000-018K KIT-CONTACTS WH UR LOW AMP

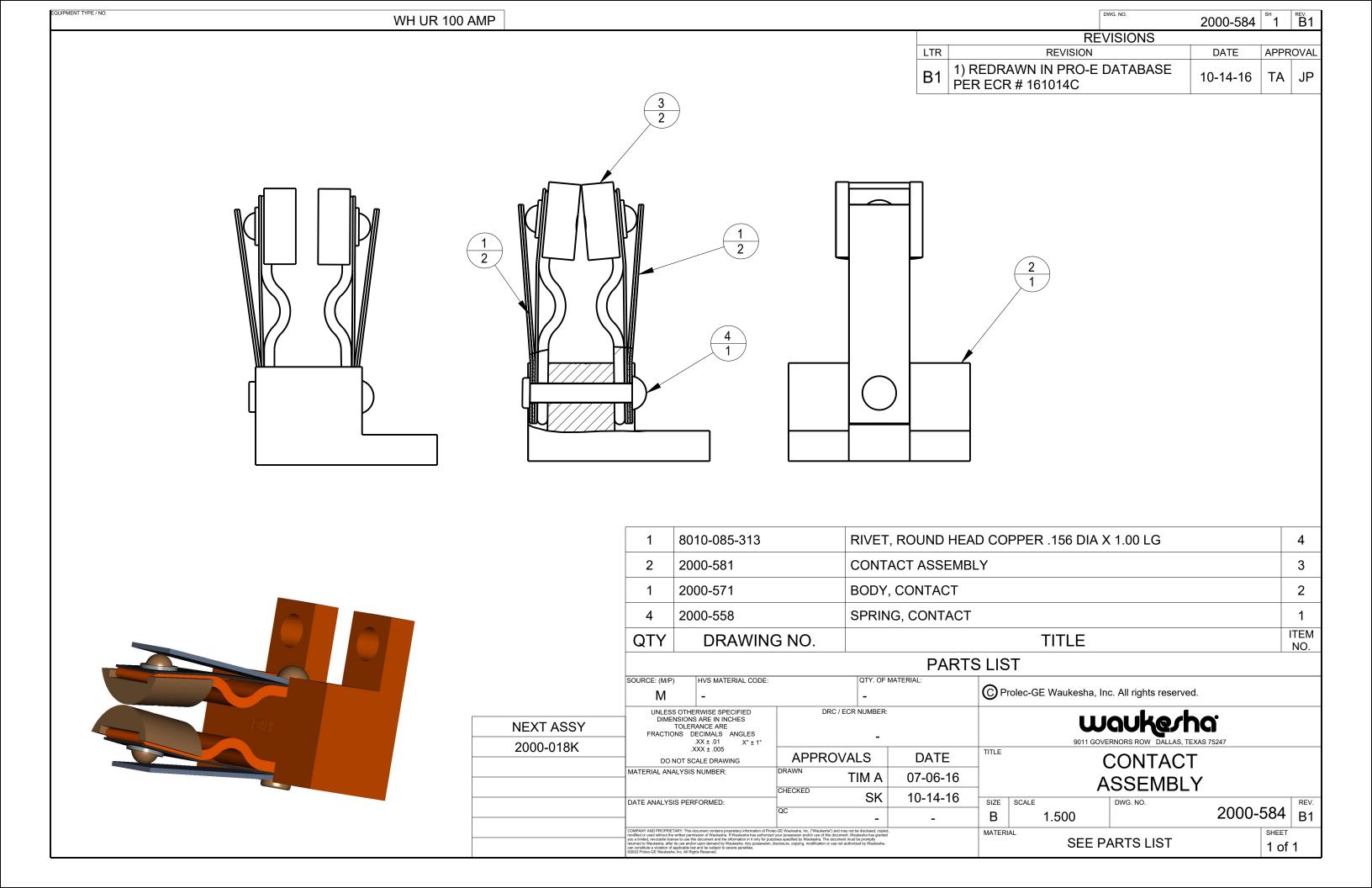
· 2000-040K KIT CONTACTS WH UR HIGH AMP

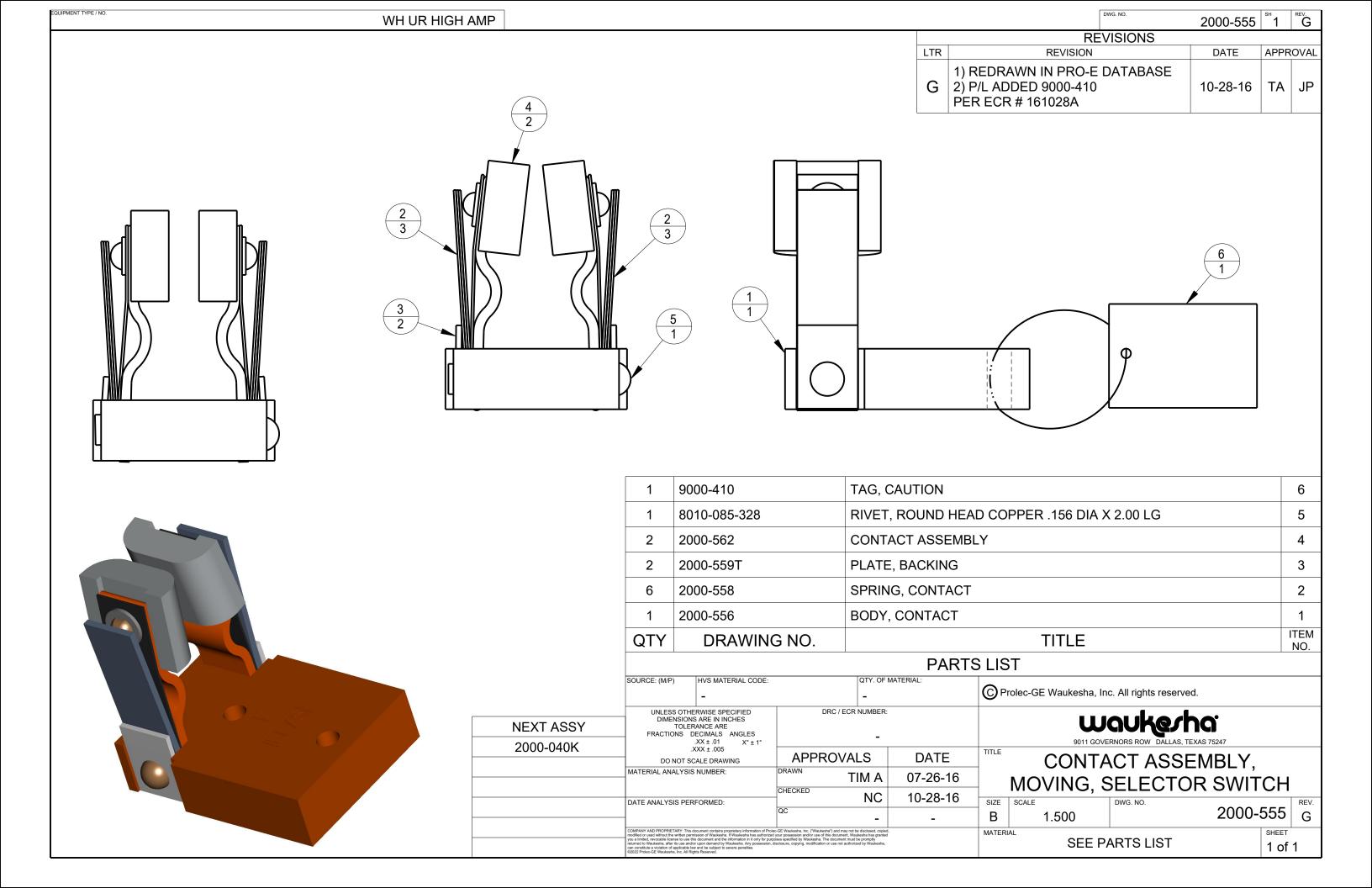


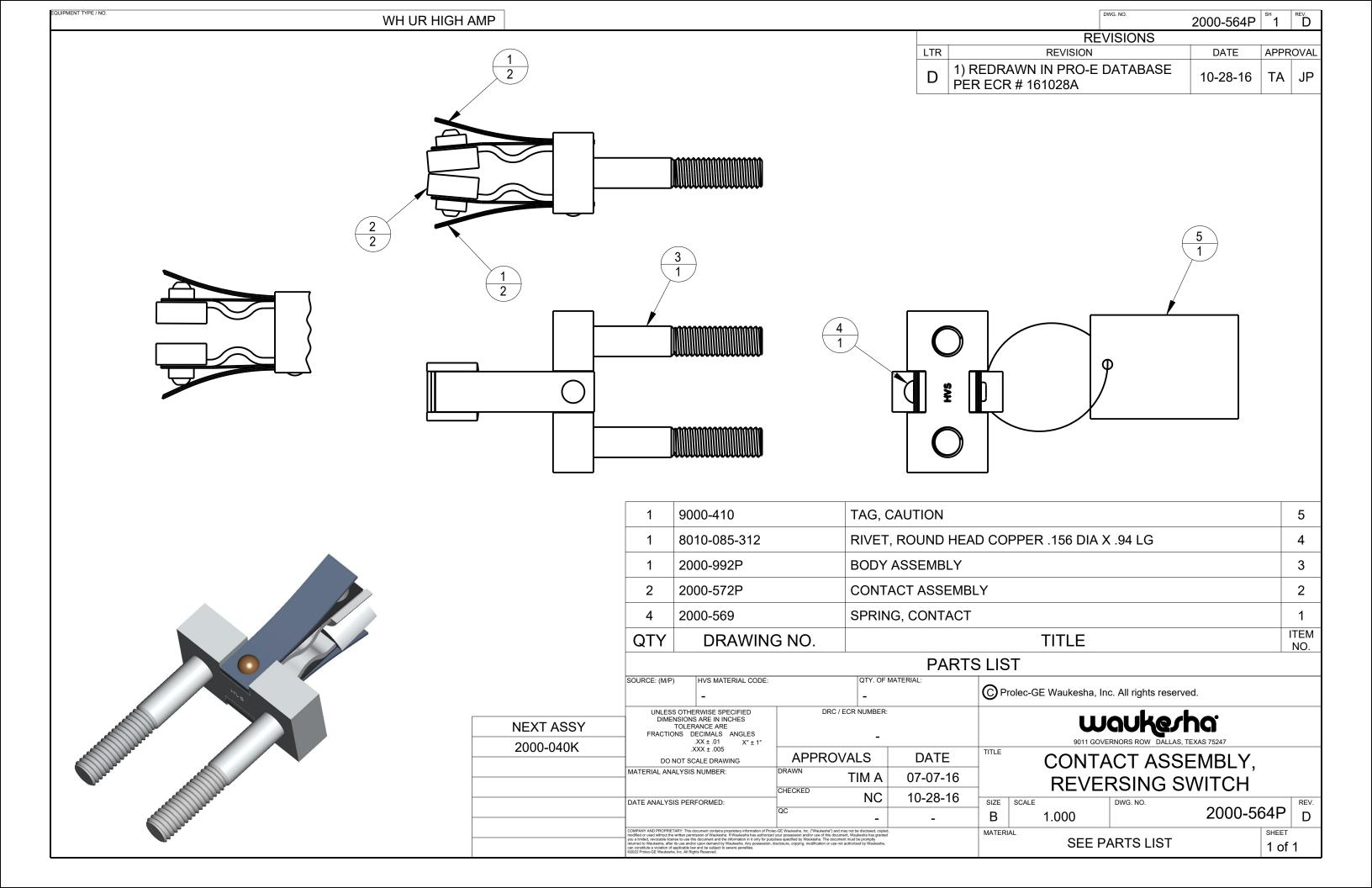


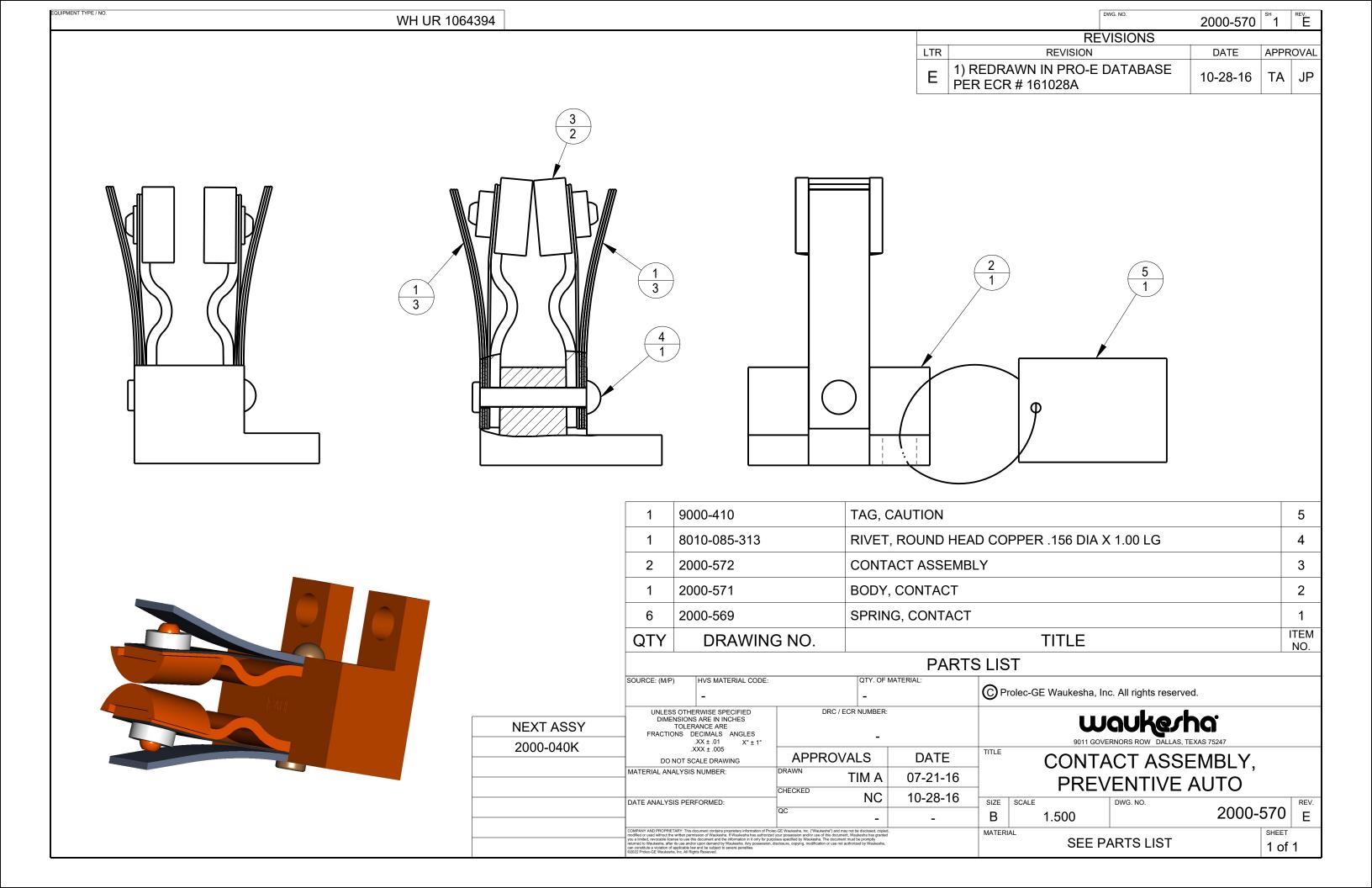








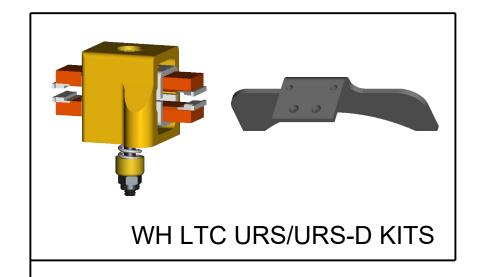




WESTINGHOUSE LTC URS/URS-D



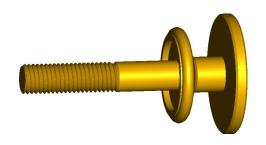




2000-009K, KIT-CONTACTS WH URS

2000-010K, KIT-CONTACTS WH URS-D

MISCELLANEOUS



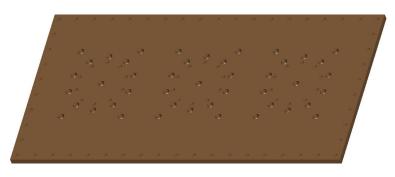
2000-993 DISC., COLLECTOR, REAR SCALE 0.500



2000-867 BASE, CONTACT SCALE 0.500



2000-868P END PLATE, BASE SCALE 0.500



2000-1129 BOARD, BARRIIER SCALE 0.050

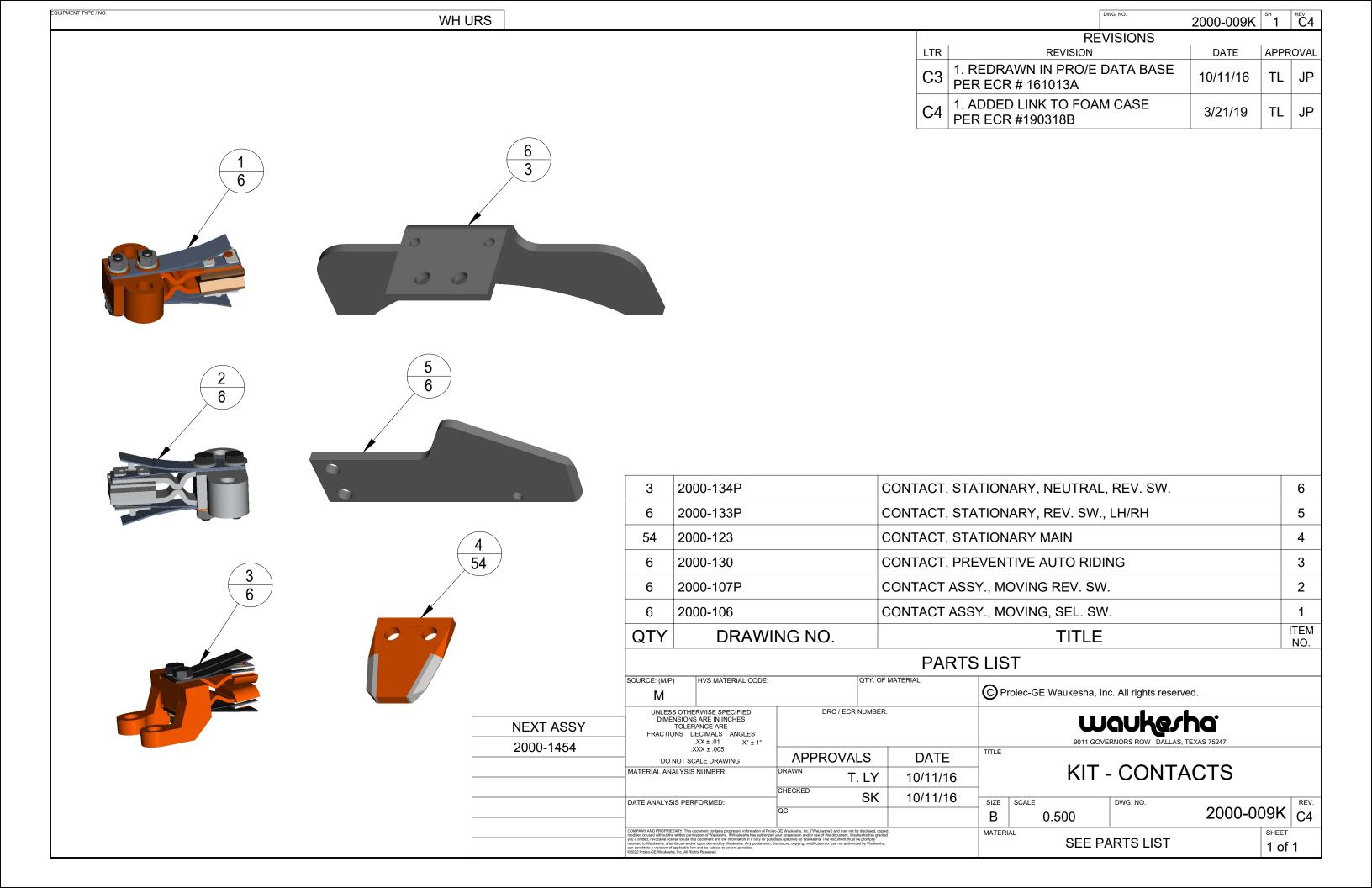


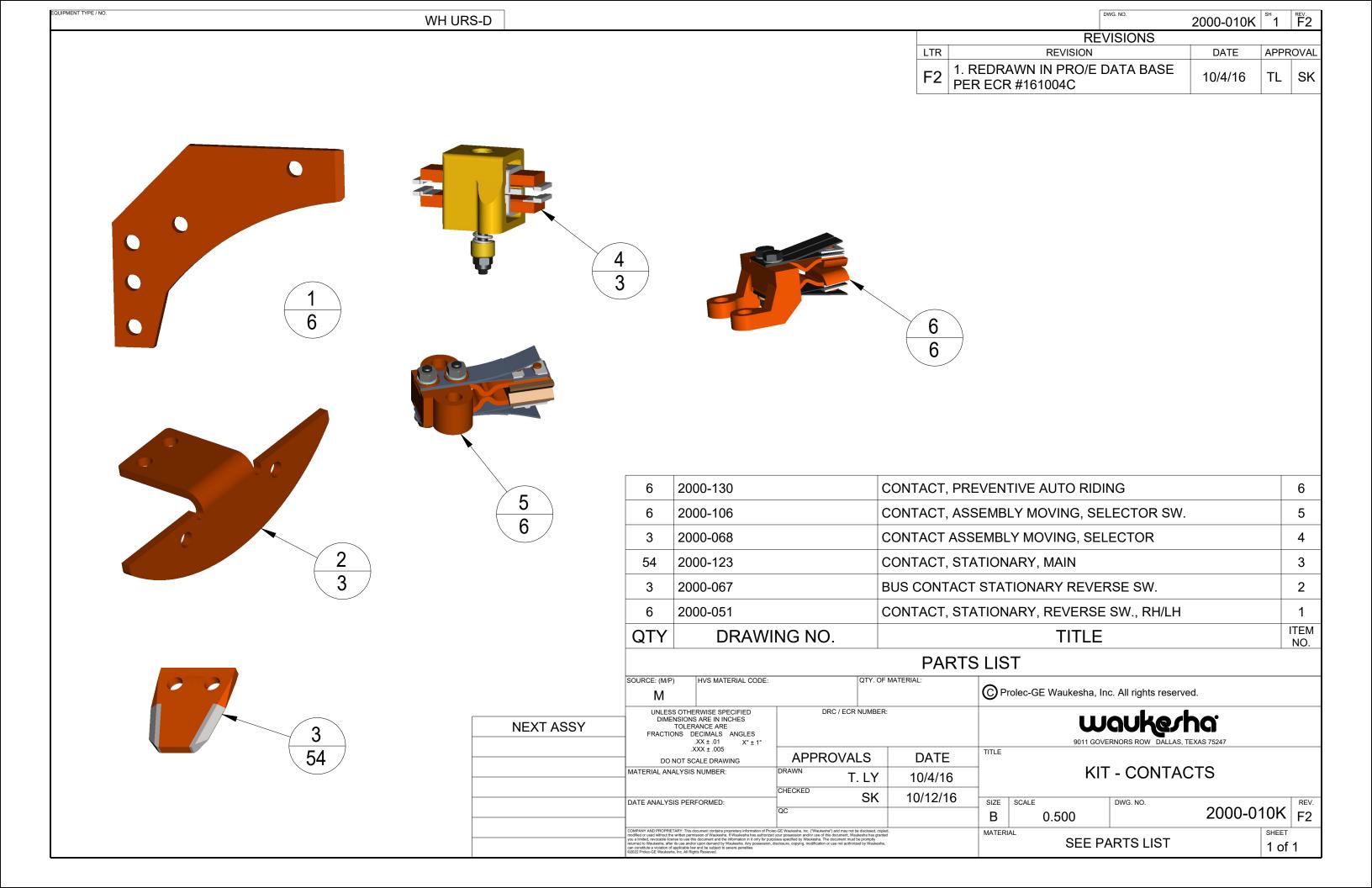
2000-1549 PHENOLIC GEAR, MODIFIED URS-H SCALE 0.750

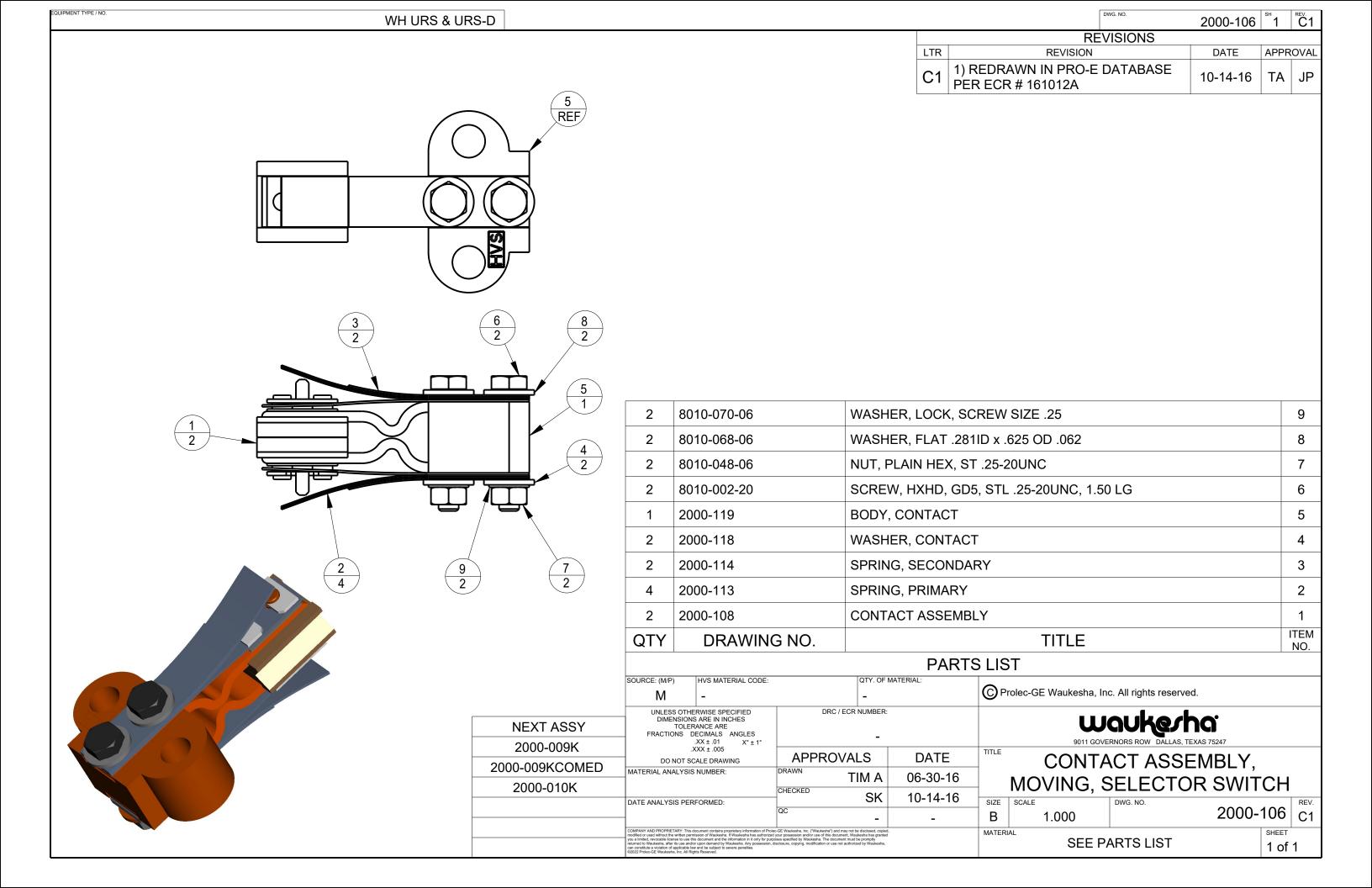


STANDARD BLK. PELICAN CASE W/CUSTOM FOAM FOR 2000-009K SCALE 0.100

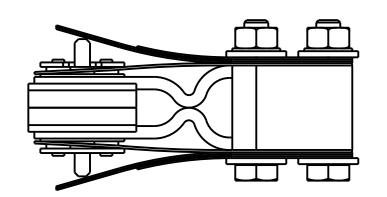








WH URS		DWG. NO.	2000-107P	1	Å1
		REVISIONS			
	LTR	REVISION	DATE	APPR	OVAL
	A1	1. REDRAWN IN PRO/E DATA BASE PER ECR # 161013A	10/11/16	TL	JP



SOURCE: (M/P)

NEXT ASSY 2000-009K

2000-009K-COMED

2000-869P

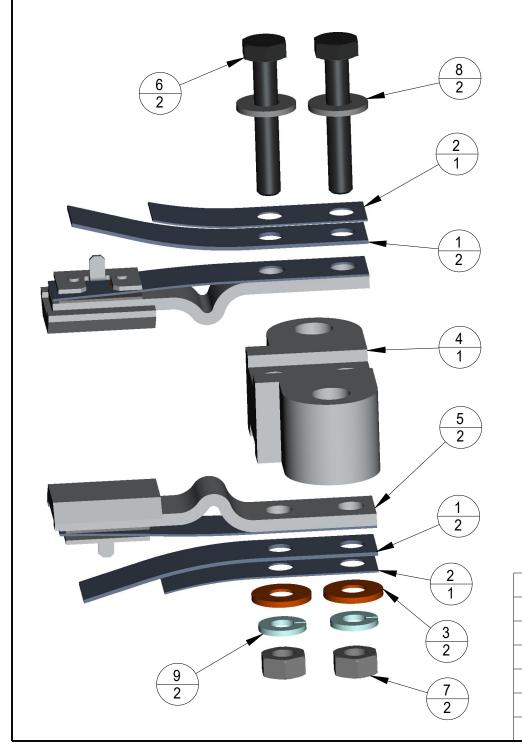
HVS MATERIAL CODE:

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE ARE
FRACTIONS DECIMALS ANGLES
.XX ± .01 X° ± 1'
.XXX ± .005

DO NOT SCALE DRAWING

MATERIAL ANALYSIS NUMBER:

DATE ANALYSIS PERFORMED:



EQUIPMENT TYPE / NO.

2	8010-070-06	WASHER, LOCK, SCREW SIZE .25	9		
2	8010-068-06	WASHER, FLAT .281ID x .625 OD .062	8		
2	8010-048-06	NUT, PLAIN HEX, ST .25-20UNC	7		
2	8010-002-20	SCREW, HXHD, GD5, STL .25-20UNC, 1.50 LG	6		
2	2000-122P	CONTACT, ASSEMBLY	5		
1	2000-120P	BODY, CONTACT	4		
2	2000-118	WASHER, CONTACT	3		
2	2000-114	SPRING, SECONDARY	2		
4	2000-113	SPRING, PRIMARY	1		
QTY	DRAWING NO.	TITLE	ITEM NO.		
	PARTS LIST				

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CONTACT ASSEMBLY

MOVING, REV. SW.

SEE PARTS LIST

2000-107P

A1

SHEET

1 of 1

QTY. OF MATERIAL:

DATE

10/11/16

10/11/16

SIZE SCALE

1.000

В

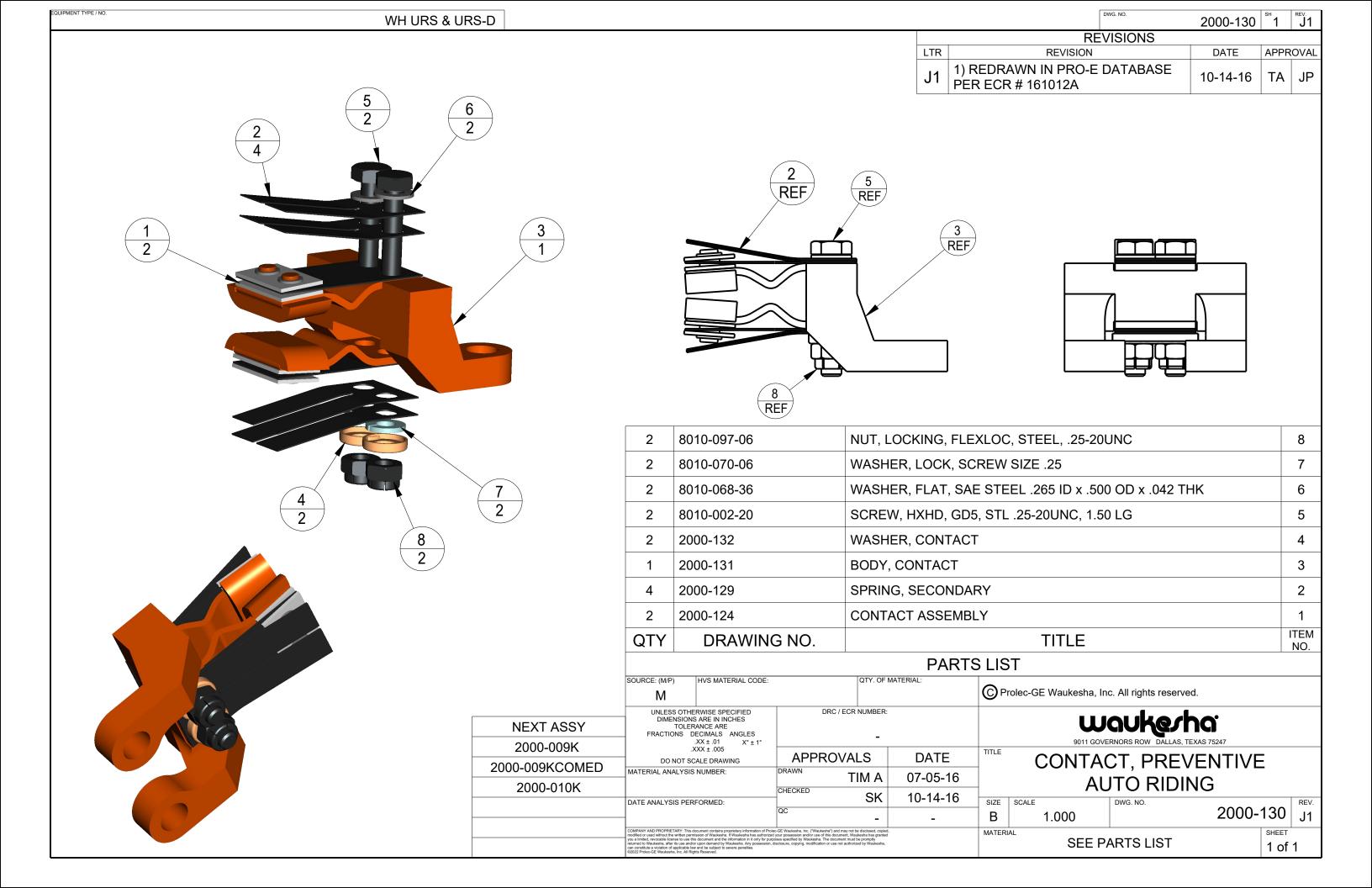
MATERIAL

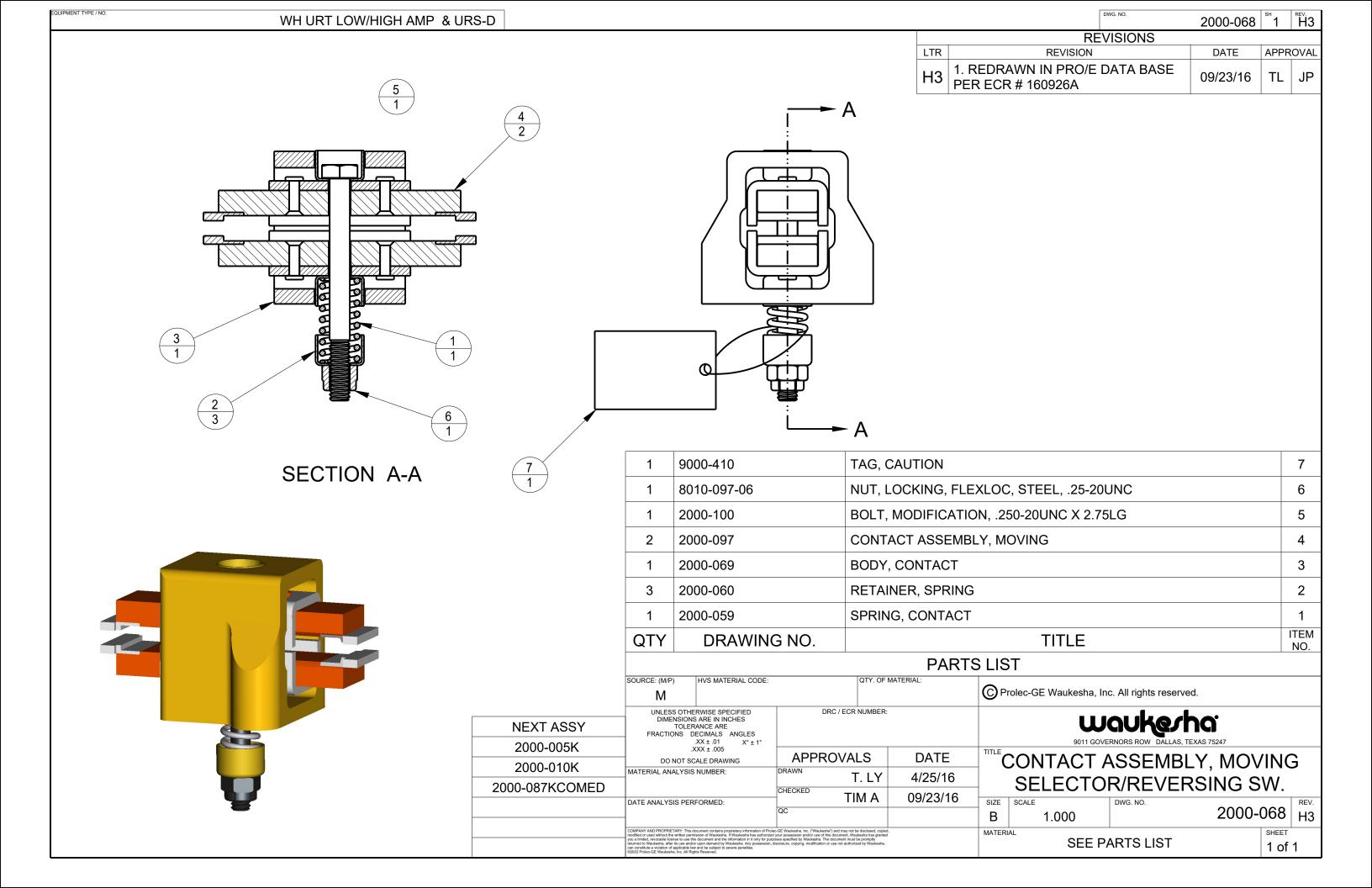
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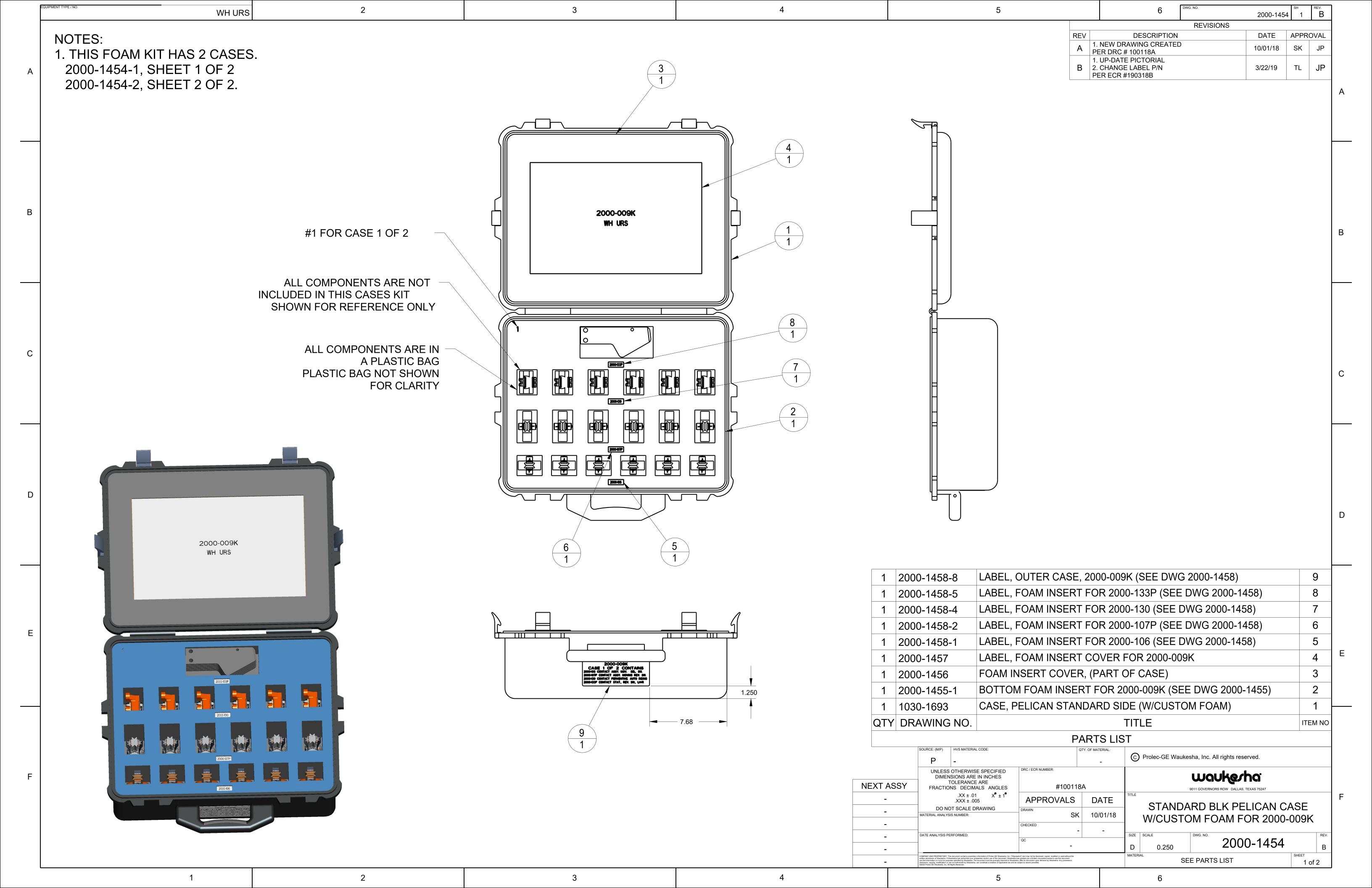
T. LY

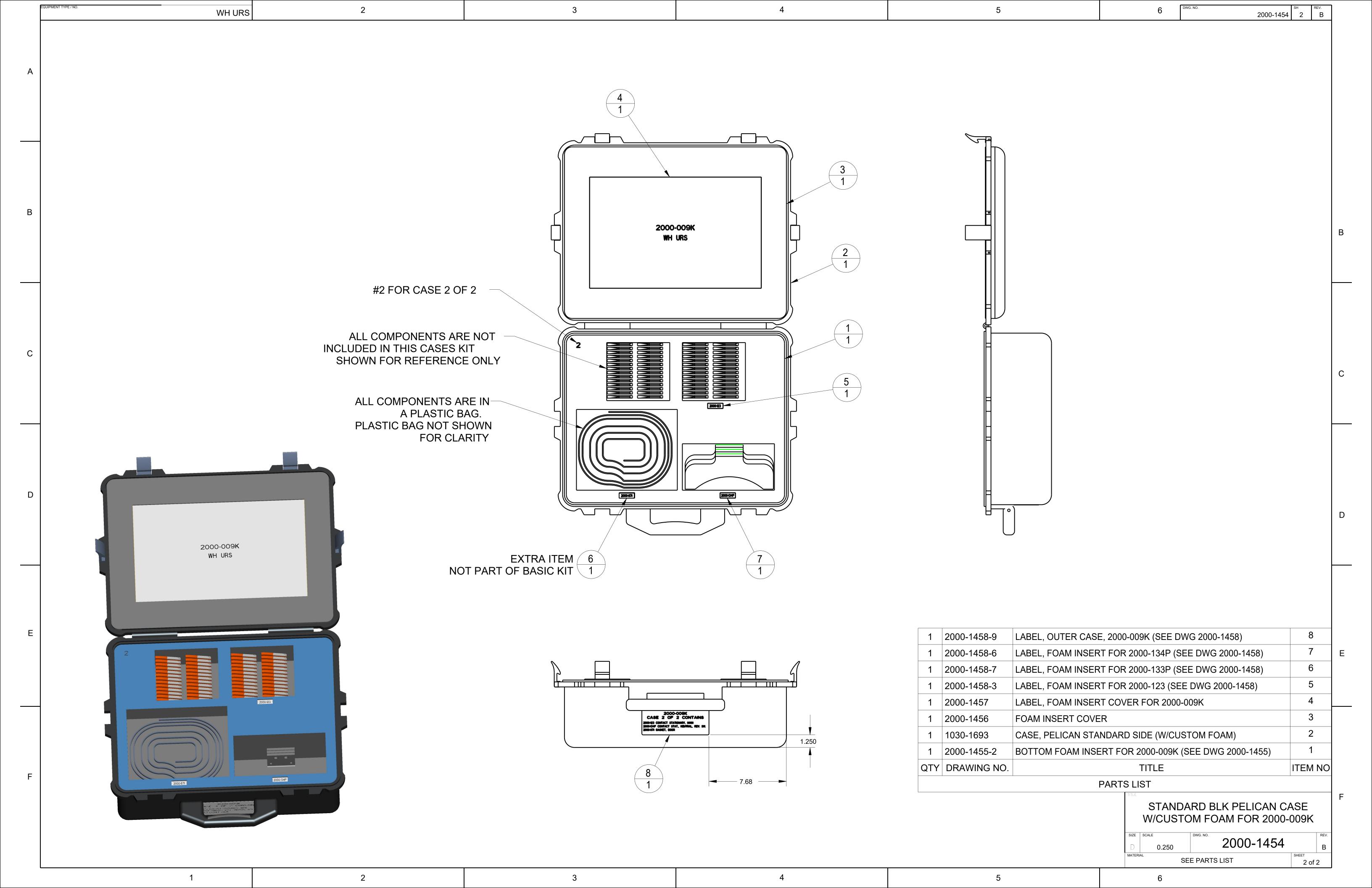
SK

APPROVALS

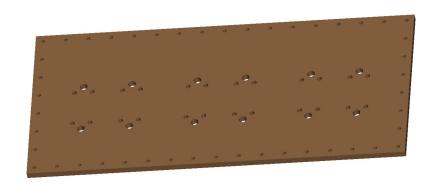






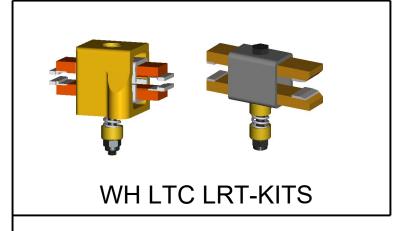


WESTINGHOUSE LTC URT





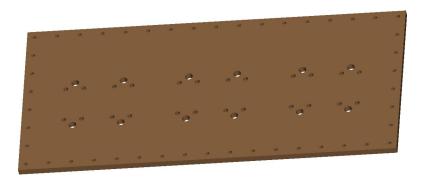
MISCELLANEOUS



- 2000-005K, KIT-CONTACTS URT 1000A (LOW AMP)

2000-006K, KIT-CONTACTS URT 2000A (HI AMP)

- 2000-141K, KIT-CAM SWITCH REPLACEMENT UTT-A70, UTTB, URT



2000-1258 BARRIER BOARD SCALE 0.060



2000-093 CONTACT ASSEMBLY, MOVING, TRANSFER SW. SCALE 0.200



2000-976 CONTACT, STATIONARY SELECTOR SWITCH SCALE 0.200



2000-1356 TRANSFER SWITCH SHAFT PACKING SCALE 0.500



2000-1355 SELECTOR SWITCH SHAFT PACKING SCALE 0.500



2000-980 COLLECTOR RING OUTER SCALE 0.200



2000-634
BAFFLE STACK ASSY.
(NEW STYLE)
SCALE 0.200



2000-875 BRAKE BASE ASSEMBLY SCALE 0.200



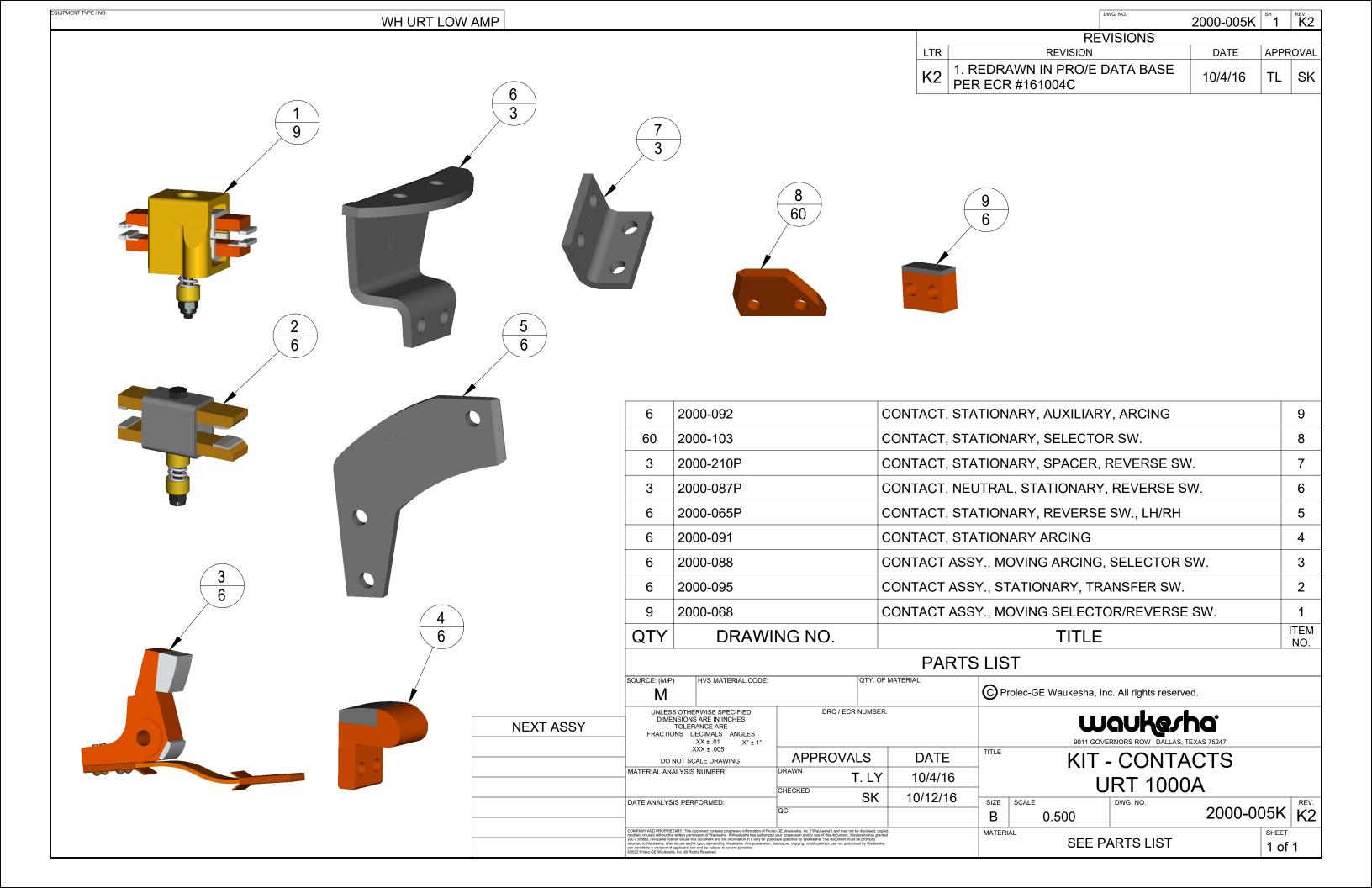
2000-977
INNER COLLECTOR RING ASSY.
SCALE 0.200

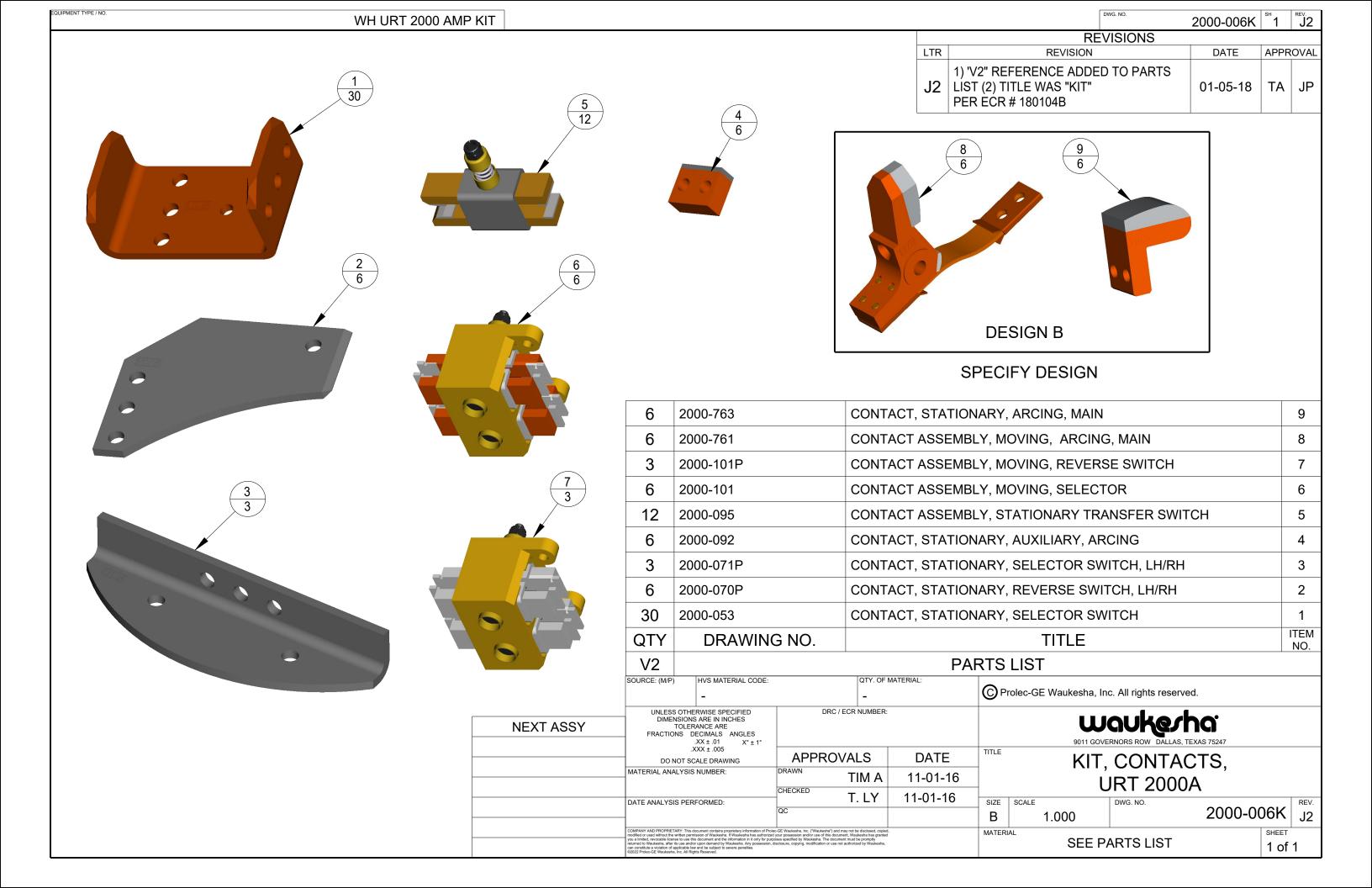


2000-1010 DE-ION ARC CHAMBER NEW STYLE-W/BURN-OUT COIL SCALE 0.200

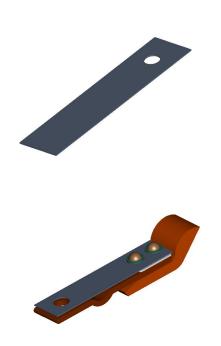


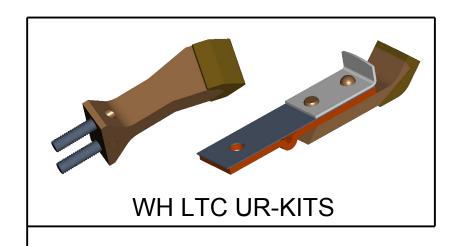
2000-1011
DE-ION ARC CHAMBER
NEW STYLE-W/O BURN-OUT COIL
SCALE 0.200



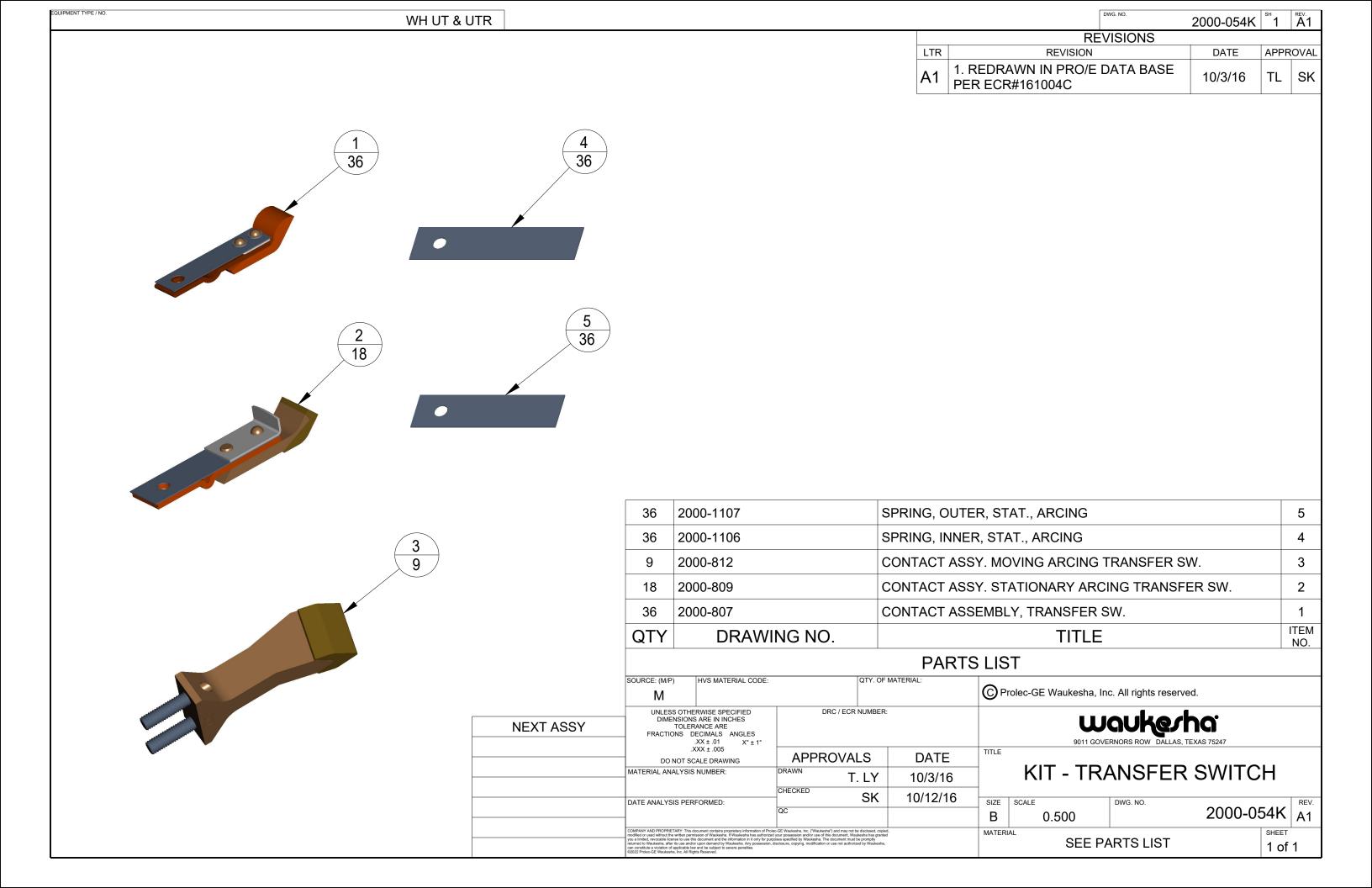


WESTINGHOUSE LTC UT-UTR





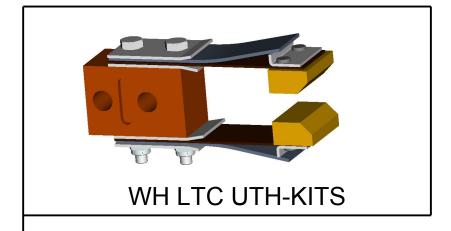
2000-054K KIT-TRANSFER SWITCH CONTACTS, WH UT & UTR



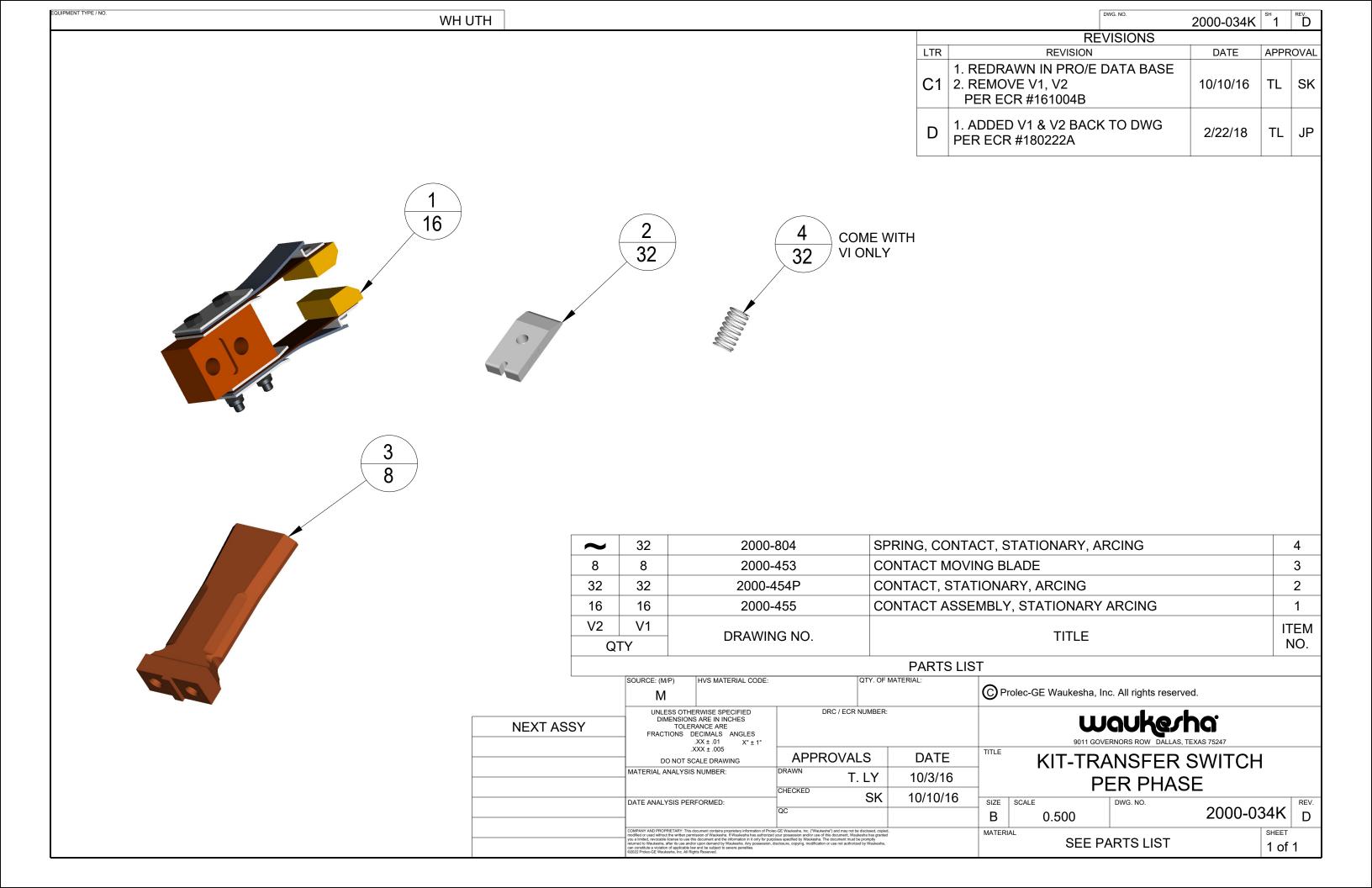
WESTINGHOUSE LTC UTH



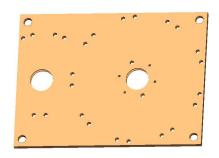
2000-804 SPRING, CONTACT STAT. ARCING SCALE 1.000



2000-034K KIT-TRANSFER SWITCH PER PHASE, WH UTH

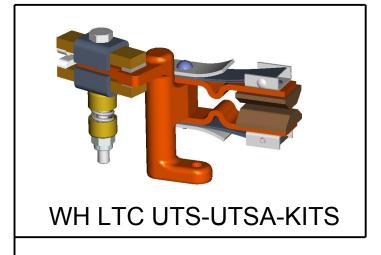


WESTINGHOUSE LTC UTS-UTSA









- 2000-012K, KIT CONTACTS WH UTS

· 2000-042K, KIT-CONTACTS WH UTS-A

- 2000-114K, KIT-GASKET WH UTS-A



2000-1092 SHAFT, SELECTOR, UTS SCALE 0.100



2000-1133 TUBE, UTS SCALE 0.100



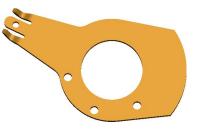
2000-1227 COLLAR, UTS-A SCALE 0.250



2000-1228 COLLAR, UTS-A SCALE 0.250



2000-1289 REVERSE SW., MOVING CONTACT, UTS SCALE 0.250



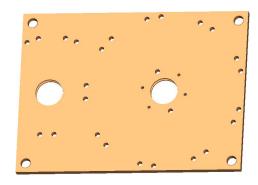
2000-1488 REVERSE SWITCH, MOVING CONTACT, UTS-A SCALE 0.250



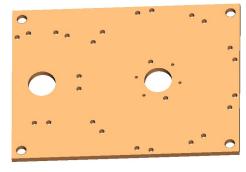
2000-1482
REVERSE SWITCH, MOVING
CONTACT, MODIFY, UTS
SCALE 0.250
(TWO PIECE DESIGN)



2000-1486
REVERSE SWITCH, MOVING
CONTACT, MODIFY, UTS-A
SCALE 0.250
(TWO PIECE DESIGN)



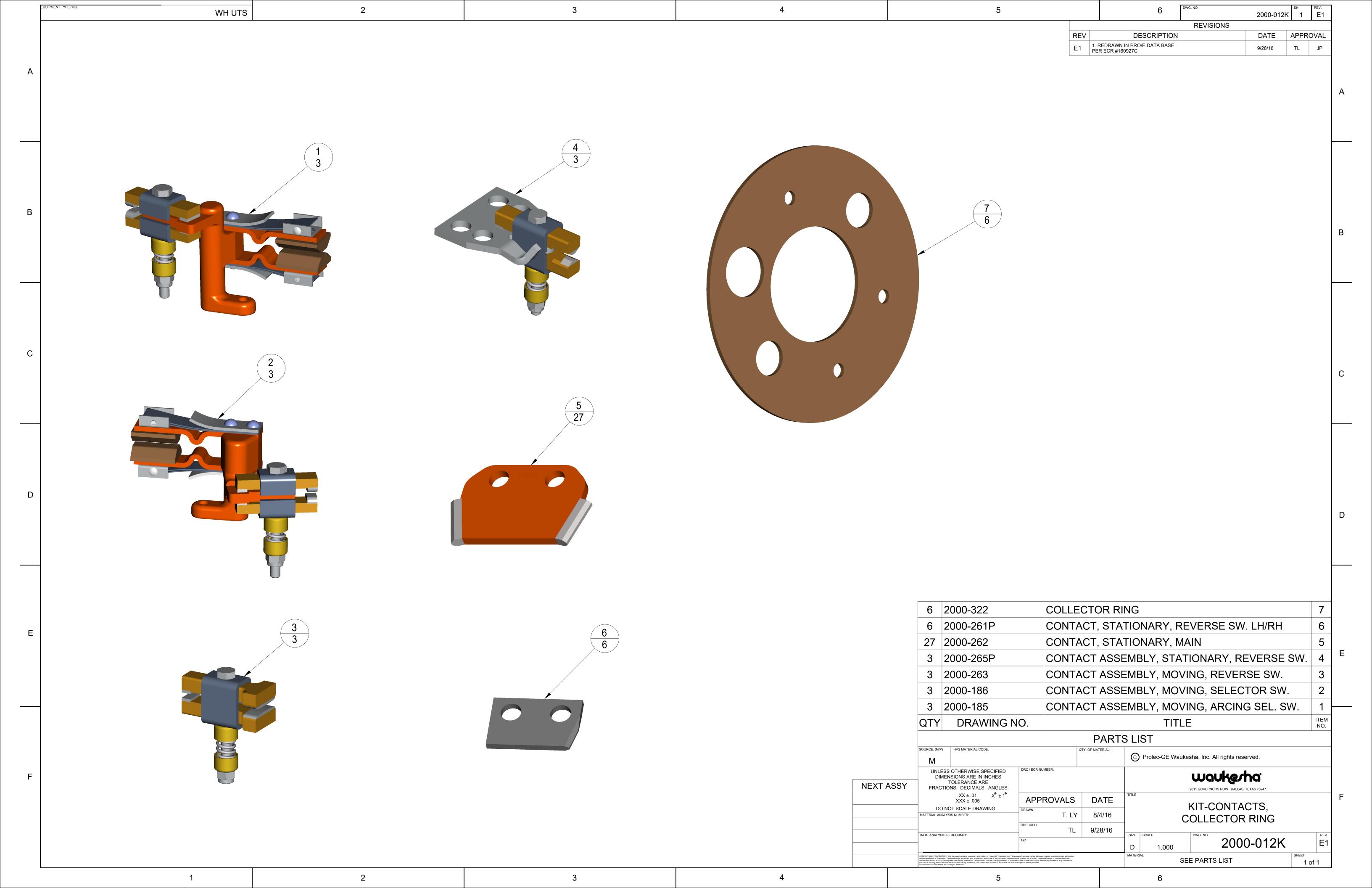
2000-1132 BOARD, BARRIER, UTS SCALE 0.100

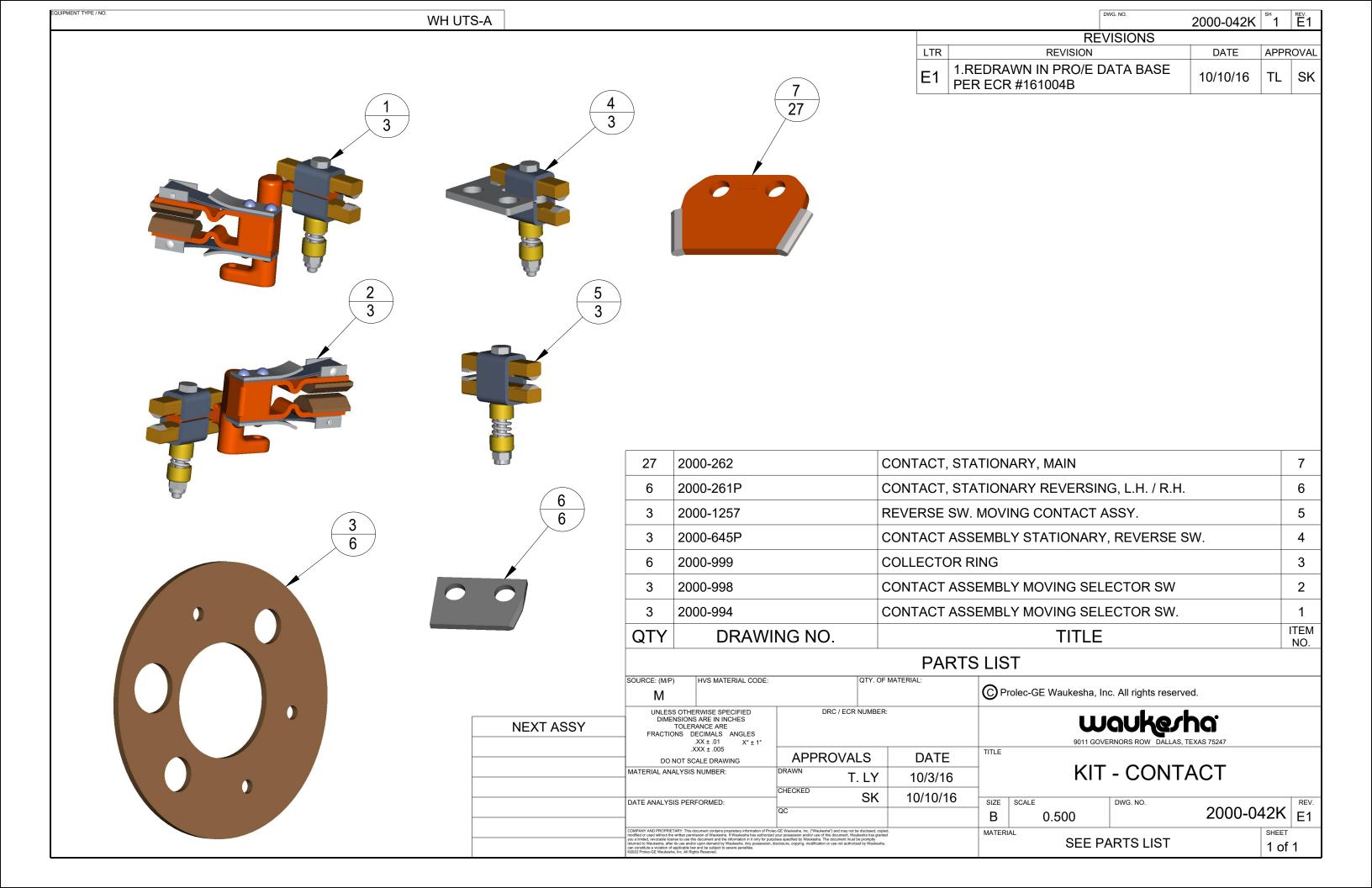


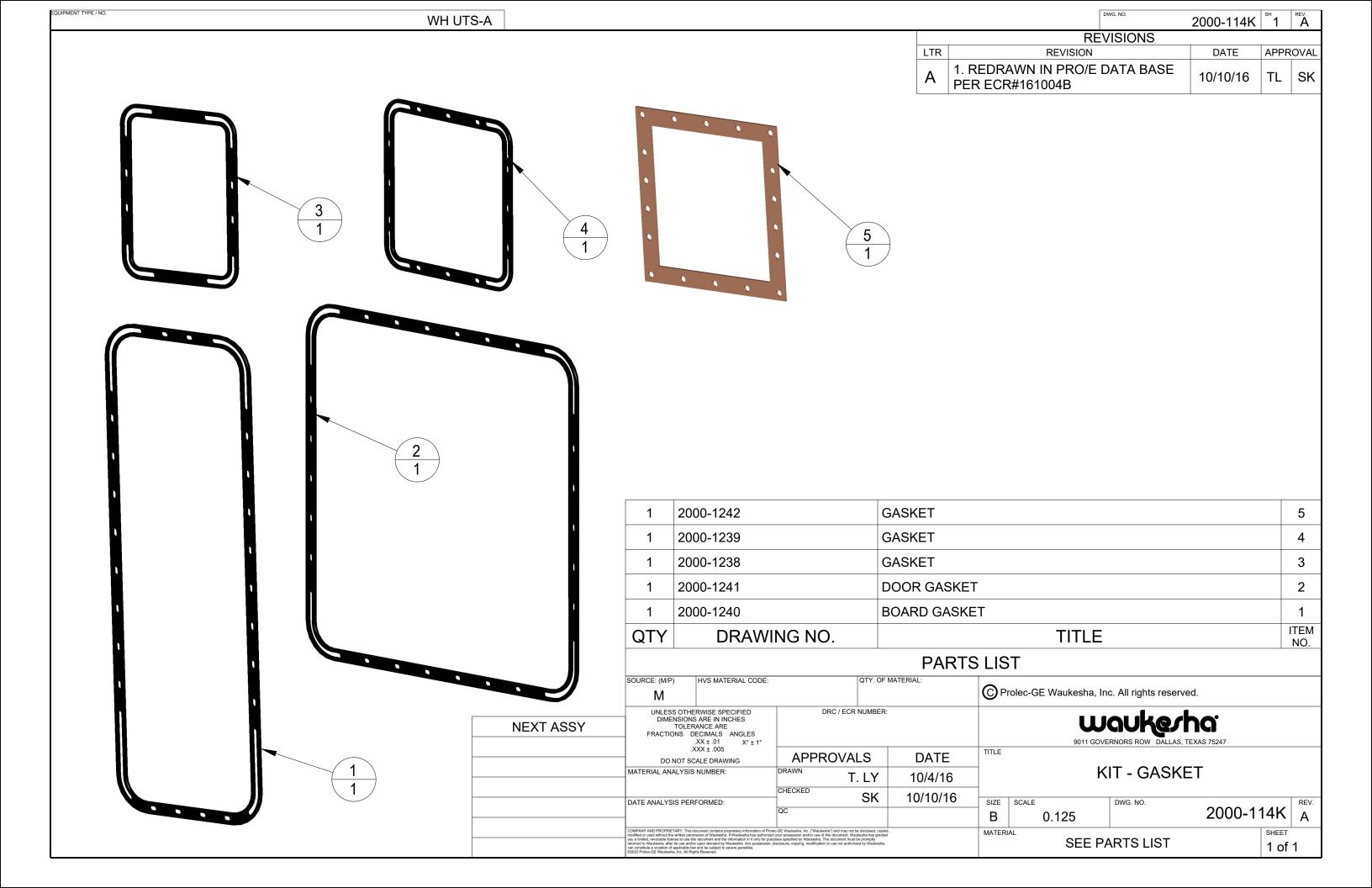
2000-1134 BOARD, BARRIER, UTS SCALE 0.100



2000-1226 STUD SHOULDERED, UTS-A SCALE 0.250



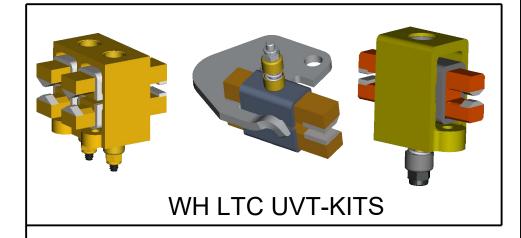




WESTINGHOUSE LTC UVT



2000-244 CONTACT ASSEMBLY, L.H. BY-PASS SWITCH SCALE 0.750



2000-036K KIT-CONTACTS, 3 PHASE WH UVT 1500 AMP

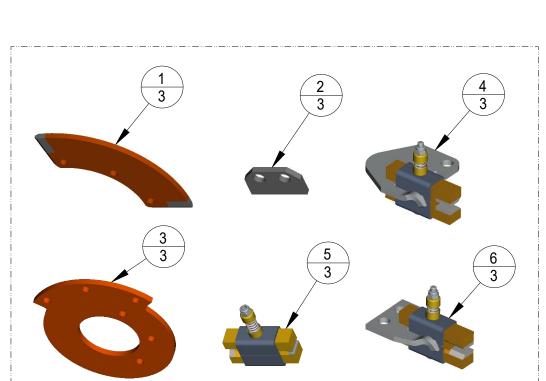
2000-146K KIT-CONTACTS, 3 PHASE WH UVT 1000 AMP

2000-143K KIT-CONTACT, SELECTOR 1 PHASE, WH UVT 1000 AMP

2000-144K KIT-CONTACT, REVERSING SW. 1 PHASE, WH UVT 1000 AMP

2000-145K KIT-CONTACT, BY-PASS SW. 1 PHASE, WH UVT 1000 AMP

MISCELLANEOUS



KIT-CONTACT BY-PASS SWITCH

WH UVT 1500 AMP

EQUIPMENT TYPE / NO.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE

FRACTIONS DECIMALS ANGLES
.XX ± .01 X° ± 1
.XXX ± .005

DO NOT SCALE DRAWING

MATERIAL ANALYSIS NUMBER:

DATE ANALYSIS PERFORMED:

NEXT ASSY

DRC / ECR NUMBER:

T. LY

SK

APPROVALS

DATE

10/3/16

10/12/16

SIZE SCALE

0.250

В

MATERIAL

	DWG. NO.		2000-036K	^{SH} 1	C2
	REVISIONS	3			
LTR	REVISION		DATE	APPR	OVAL
C1	1. REDRAWN IN PRO/E DATA BAPER ECR #161004C	ASE	10/3/16	TL	SK
C2	REORGANIZE KIT INTO CATEGO FOR CLARITY. PER ECR #201112A	ORY	11/13/20	TL	JP

KIT - CONTACTS

UVT-1500 AMP

SEE PARTS LIST

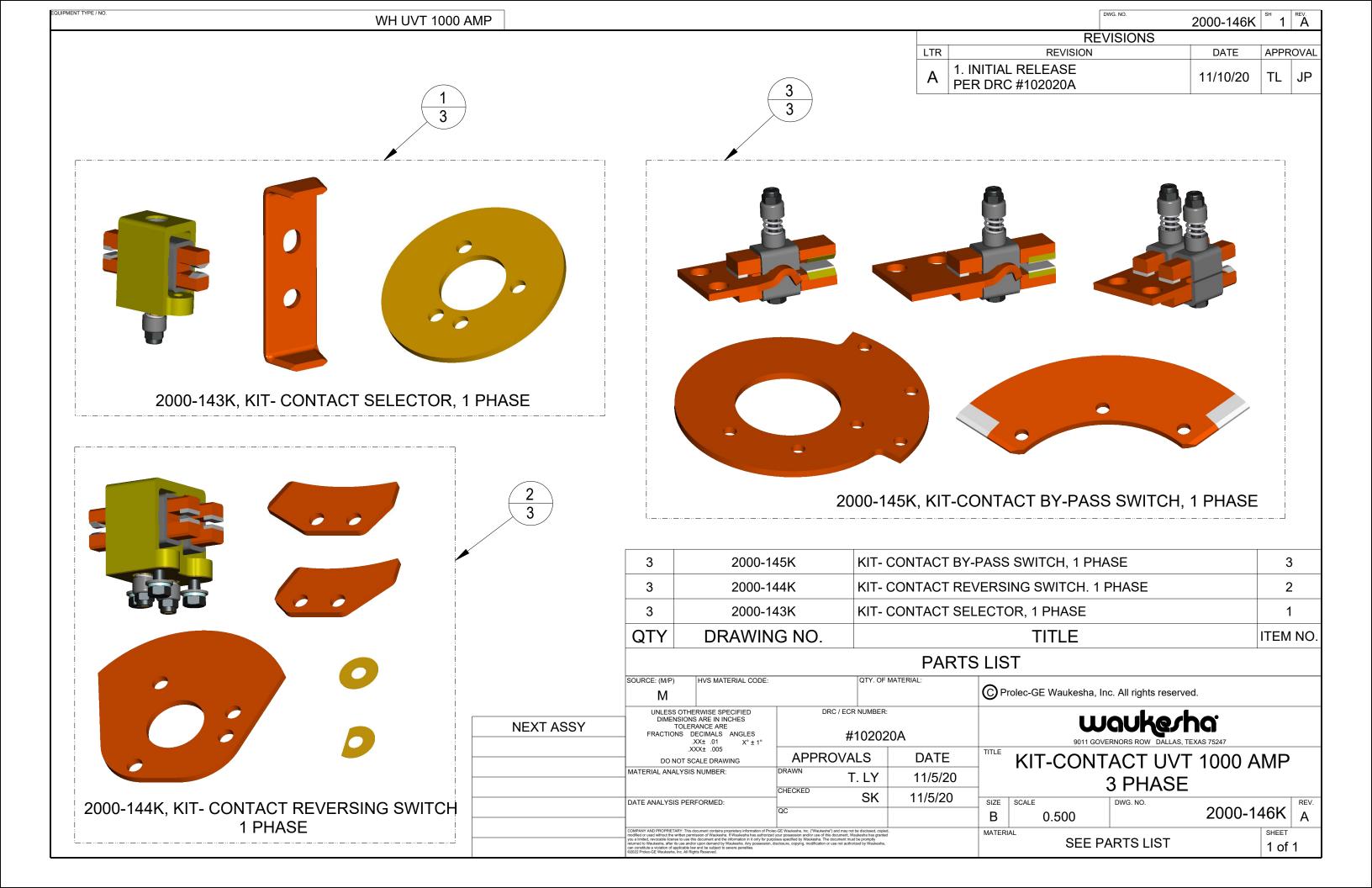
2000-036K C2

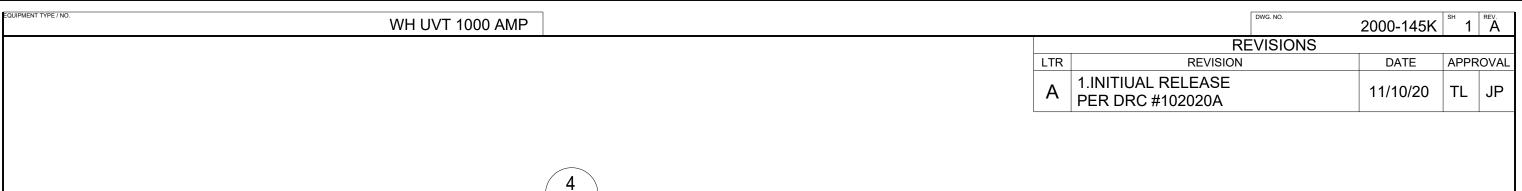
SHEET

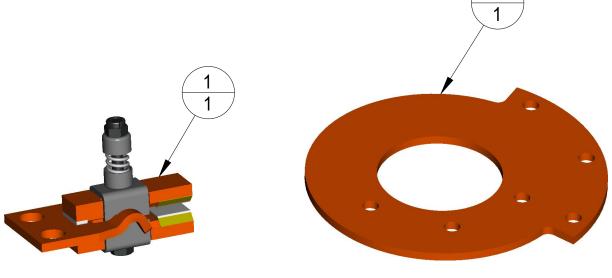
1 of 1

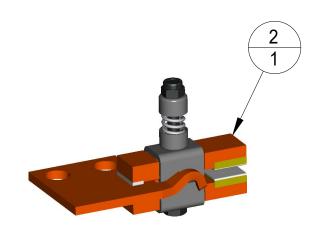
7 3	8 3
9 3	10 3
KIT-CONTACT R	EVERING SWITCH

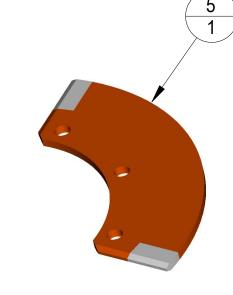
SOURCE: (M/P)					
		PARTS LIST			
QTY	DRAWING NO.	TITLE	ITEM NO.		
3	2000-506	CONTACT, MOVING, BLADE P, ASSY.			
3	2000-509P	BLADE, STATIONARY BY-PASS SWITCH			
3	2000-508	HUB, COLLECTOR, BY-PASS SWITCH			
3	2000-510P	CONTACT ASSEMBLY P2-BY PASS			
3	2000-514	CONTACT ASSEMBLY P SLIDING	5		
3	2000-512P	CONTACT ASSEMBLY P3 BY-PASS	6		
3	2000-1165	CONTACT ASSEMBLY REV. SW. MOVING	7		
3	2000-504P	REVERSING SWITCH COLLECTOR RING	8		
3	2000-530P	CONTACT, STATIONARY, REVERSE SWITCH, L.H.	9		
3	2000-531P	CONTACT, STATIONARY, REVERSE SWITCH, R.H.	10		
27	2000-524	CONTACT, STATIONARY, SELECTOR SWITCH	11		
6	2000-523	COLLECTOR RING SELECTOR SWITCH	12		
6	2000-525	CONTACT ASSEMBLY MOVING SELECTOR SW.	13		

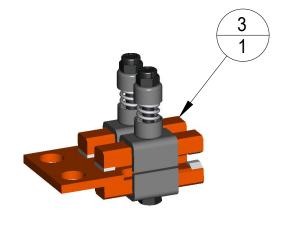






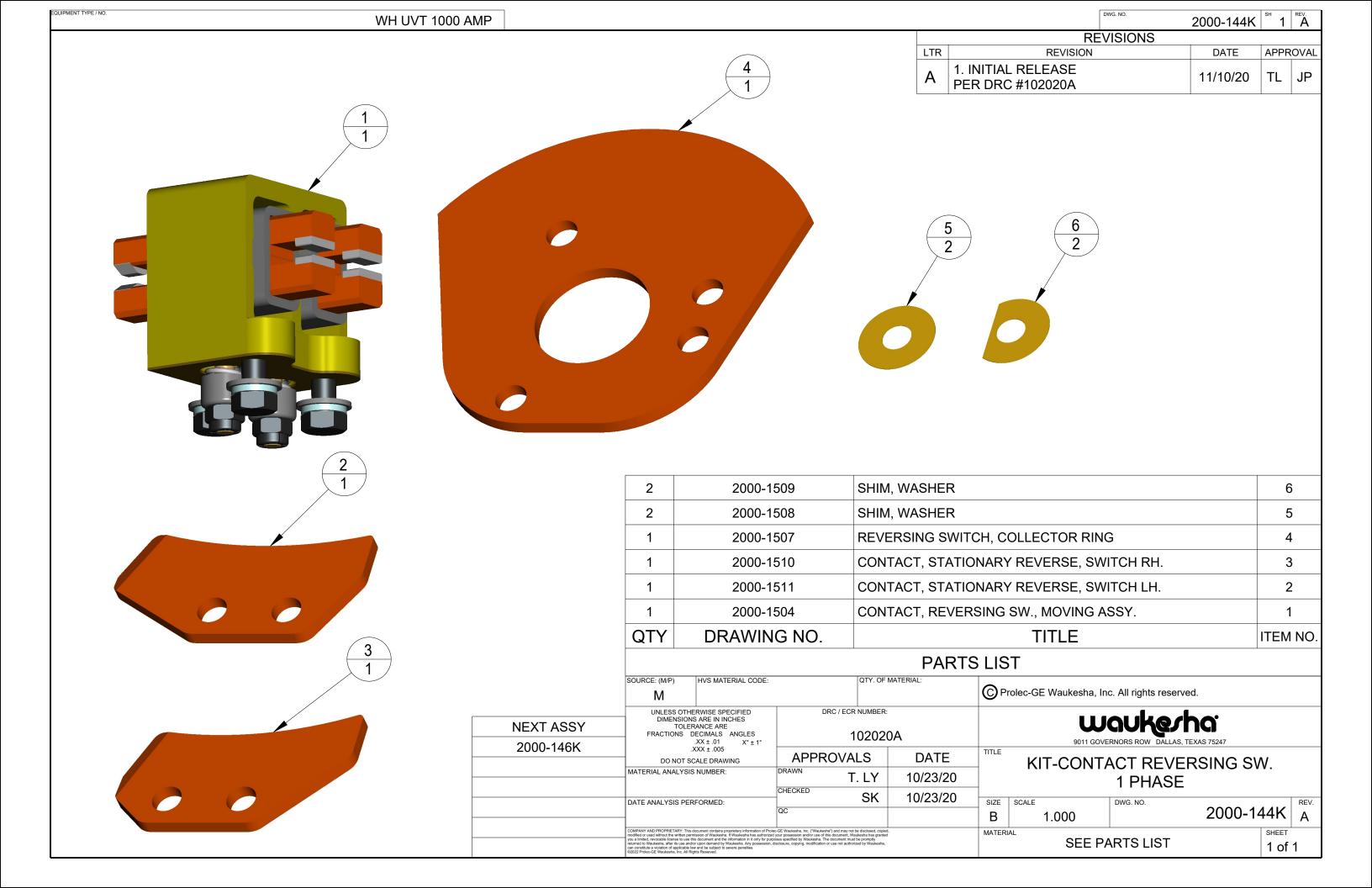


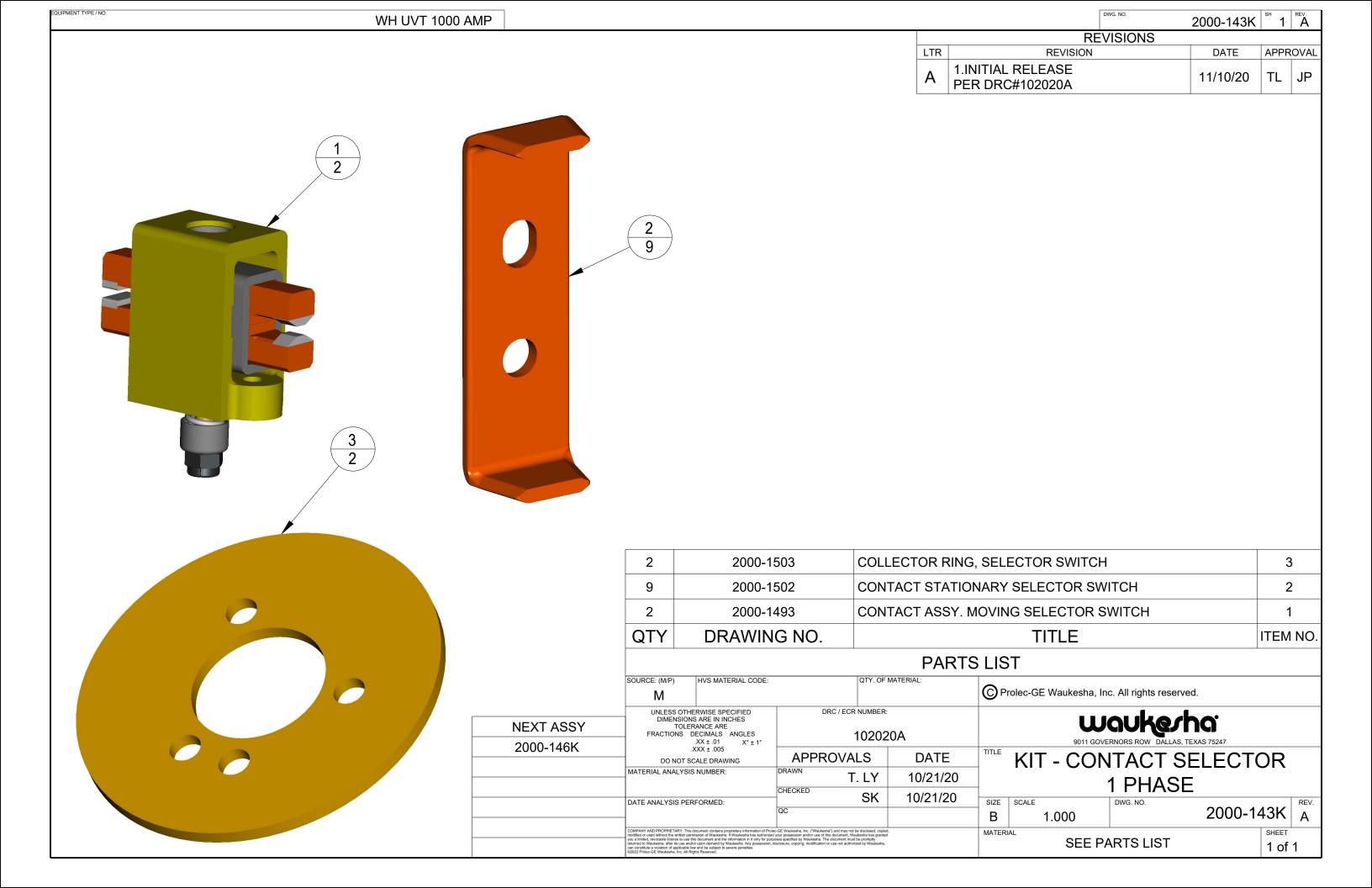


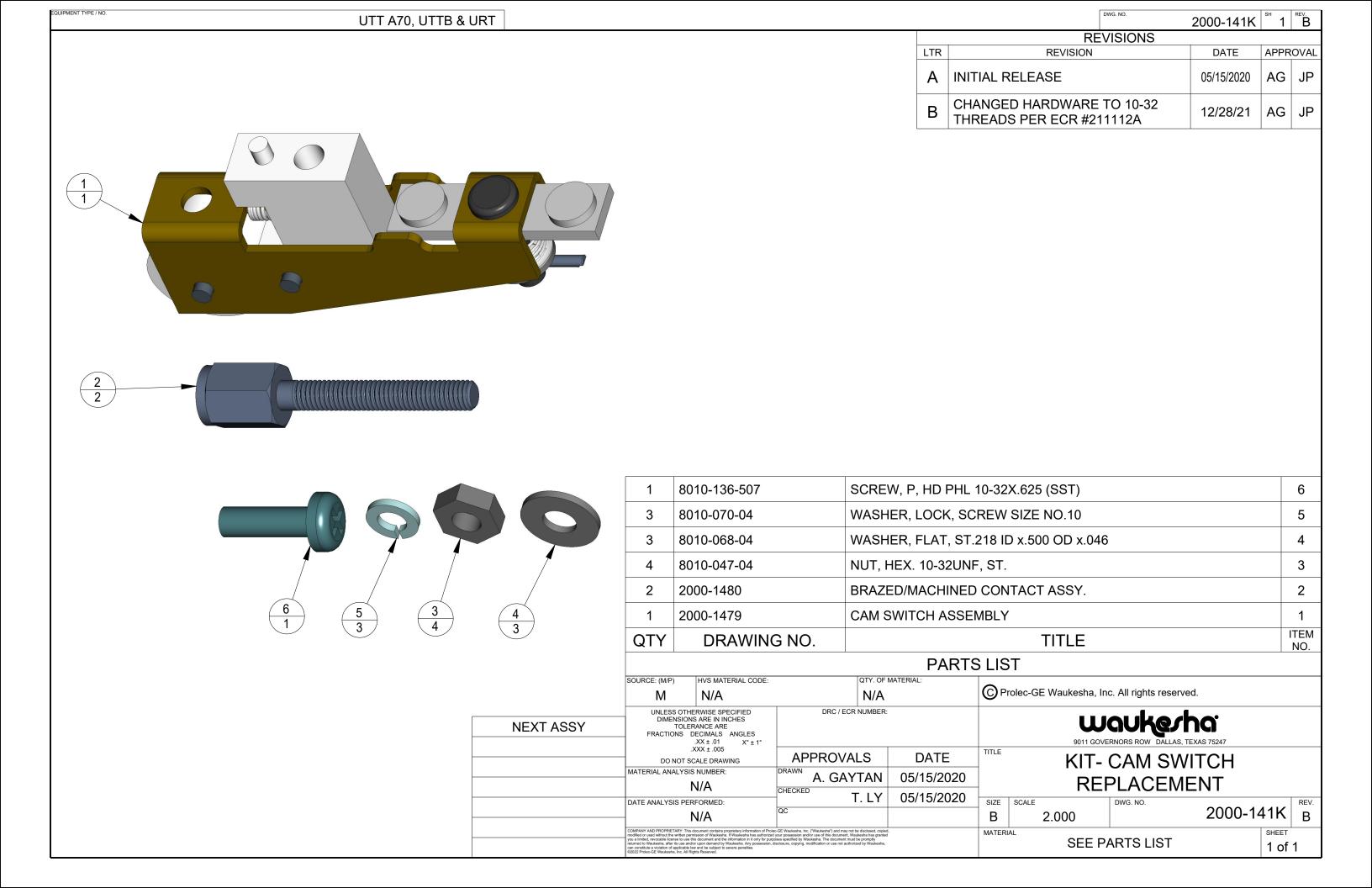


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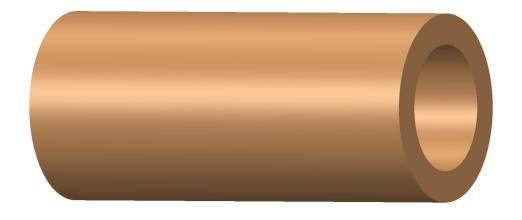
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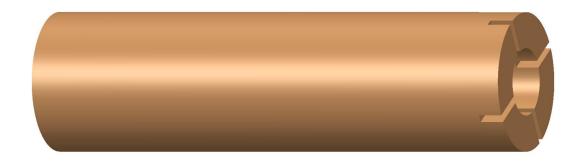




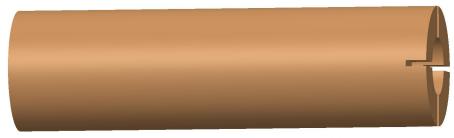




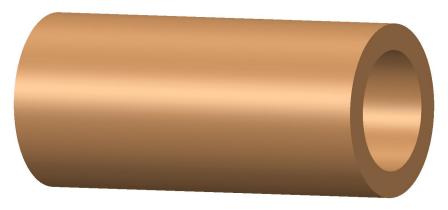
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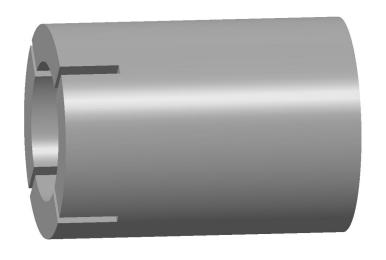
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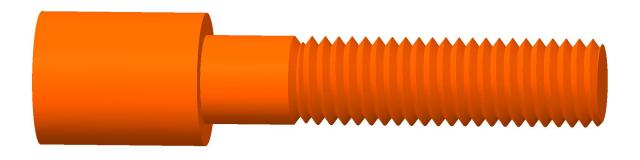
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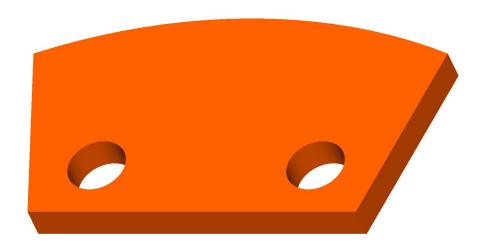
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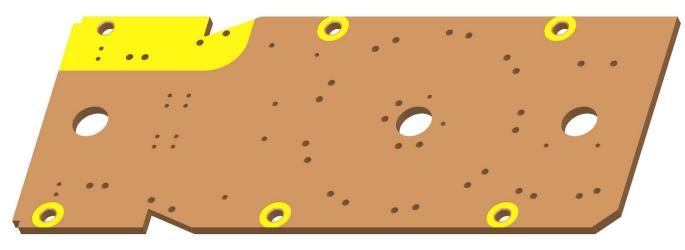
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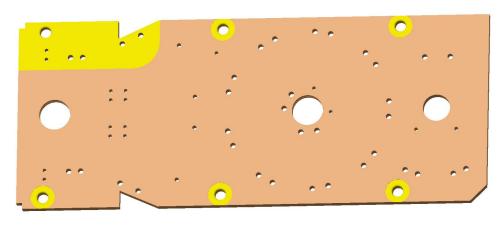
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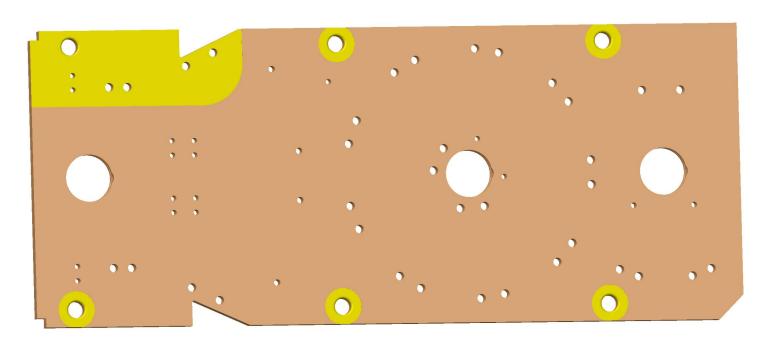
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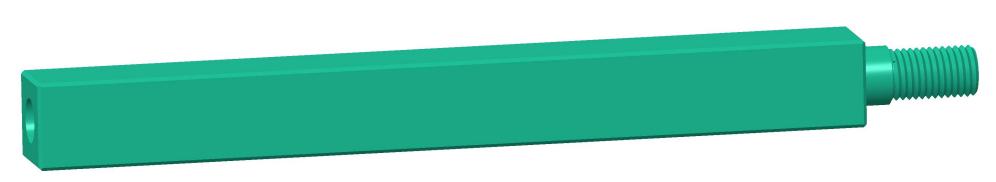
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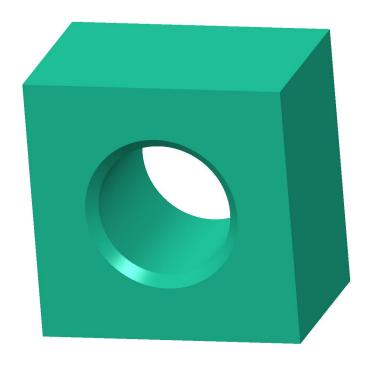
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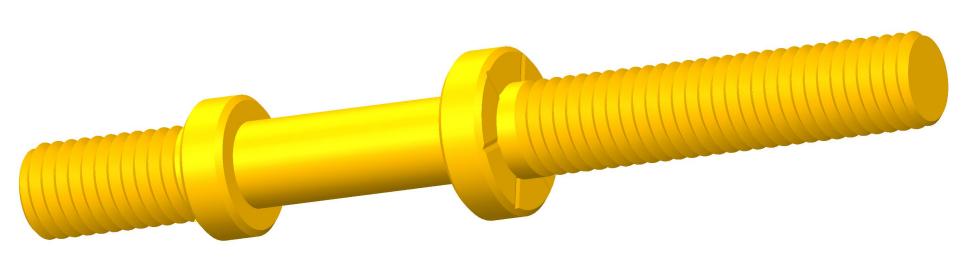
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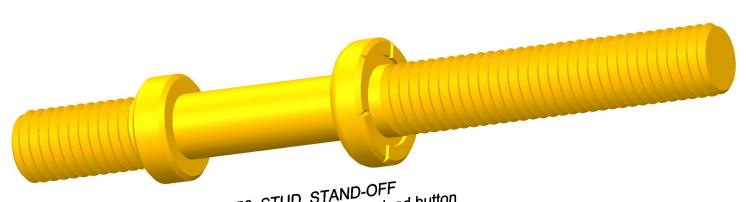
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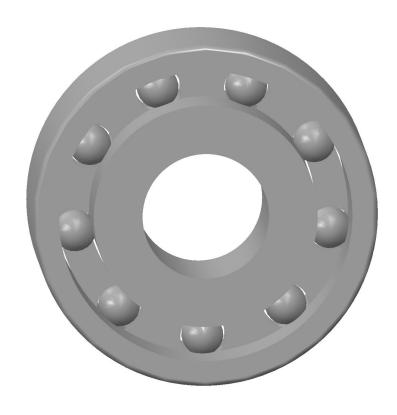
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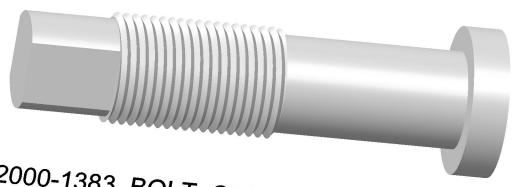
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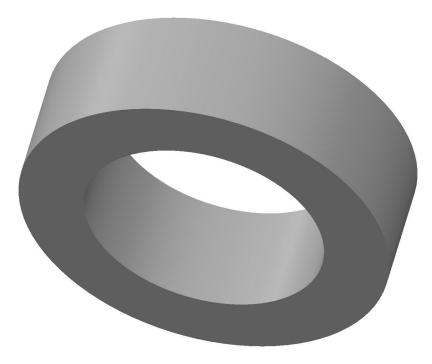
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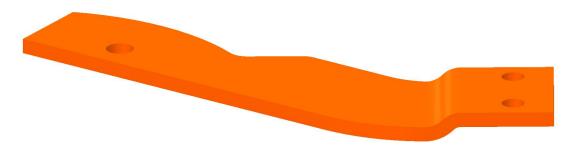
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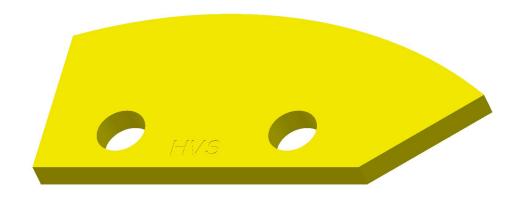
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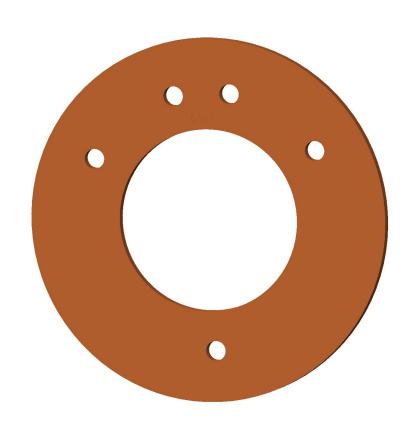
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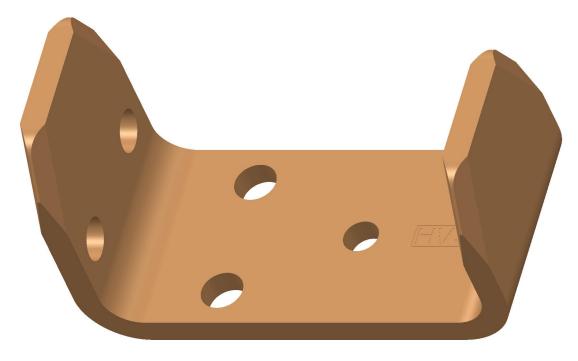
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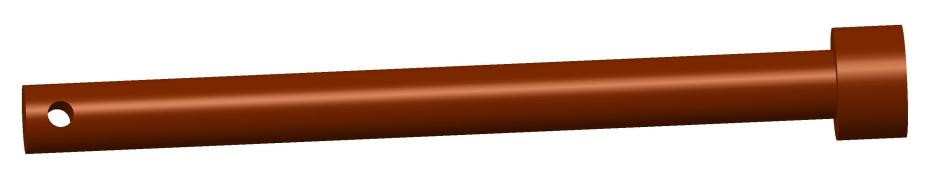
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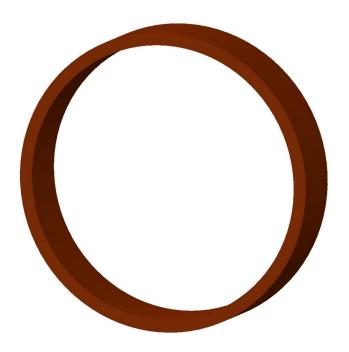
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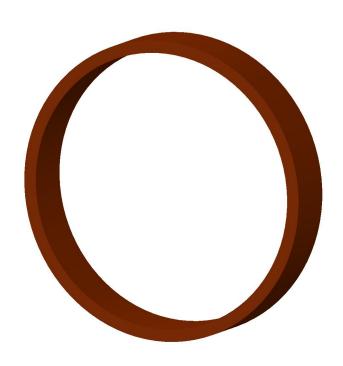
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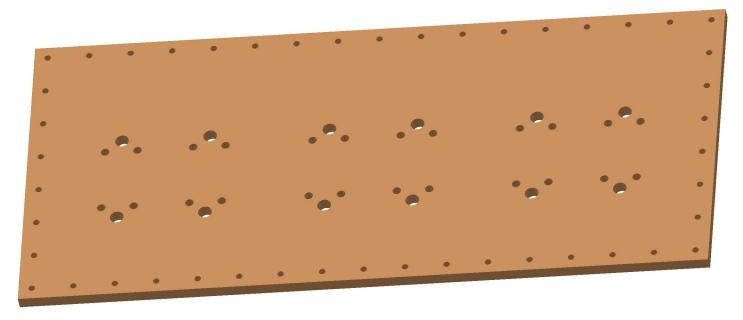


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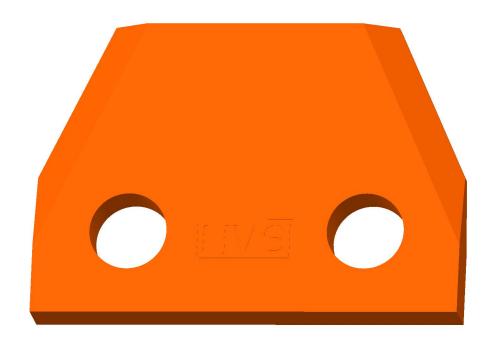




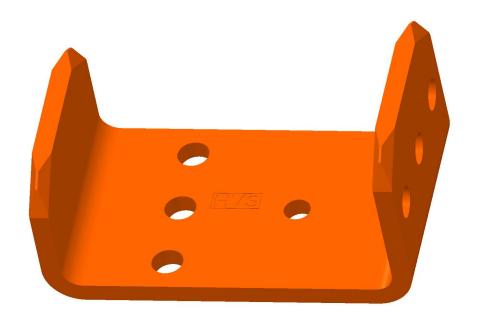
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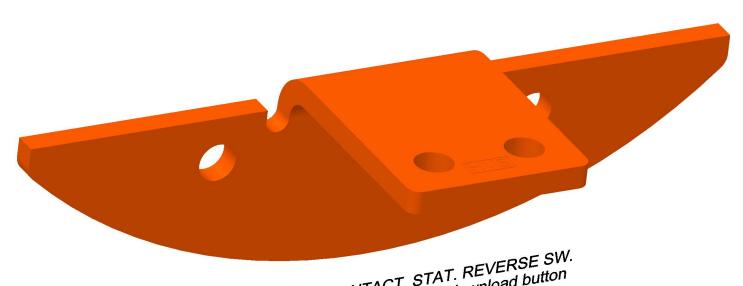
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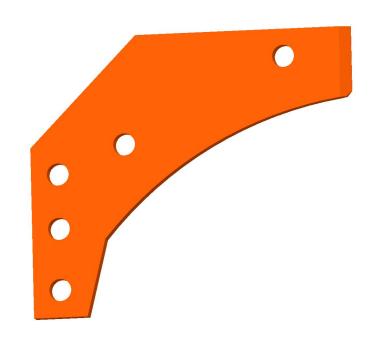
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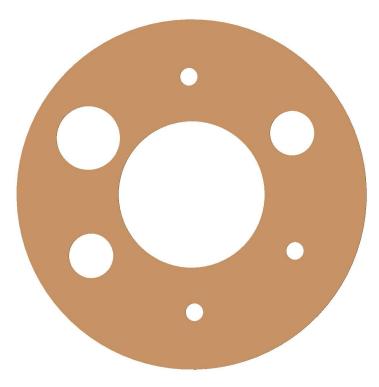
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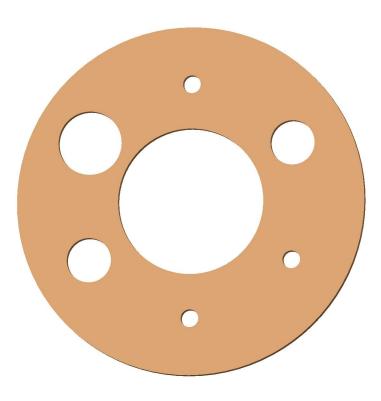
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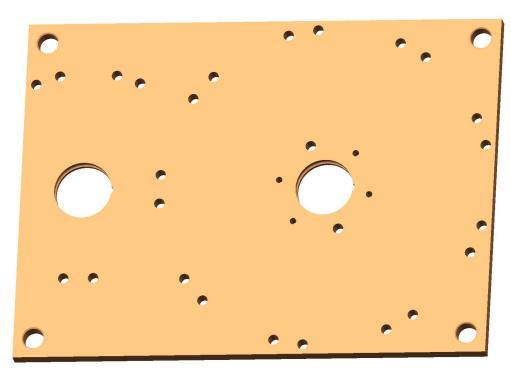
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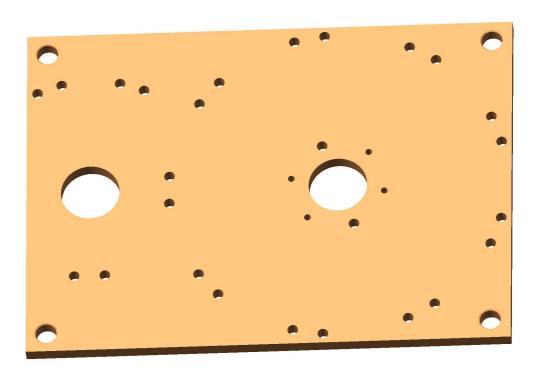
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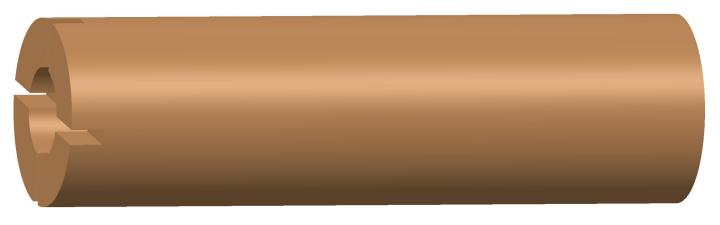
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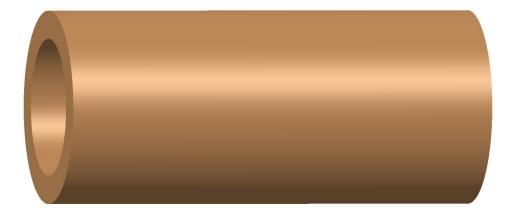
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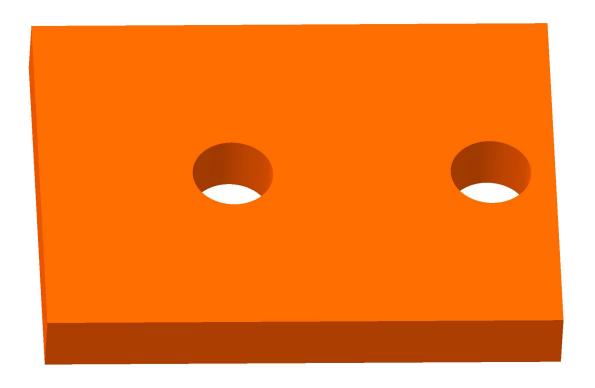
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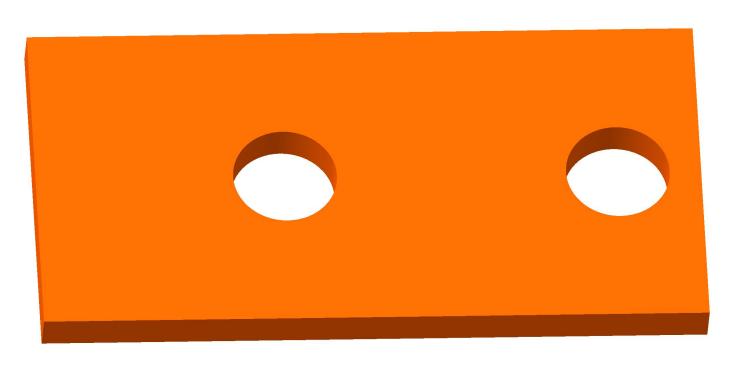
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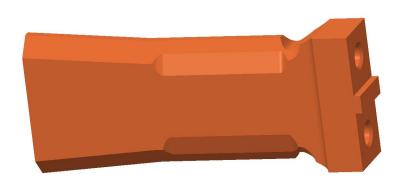
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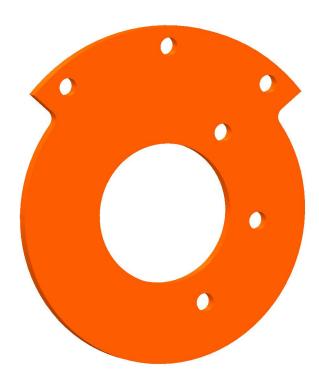
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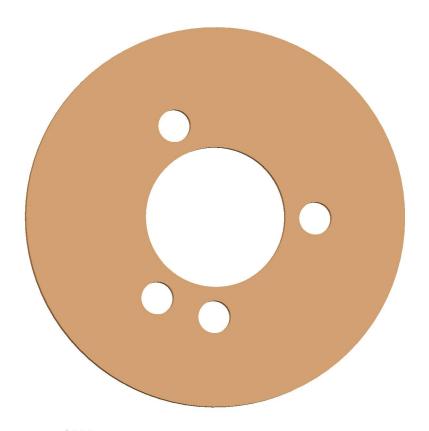
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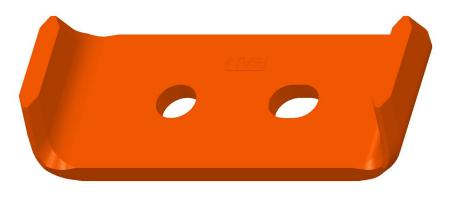
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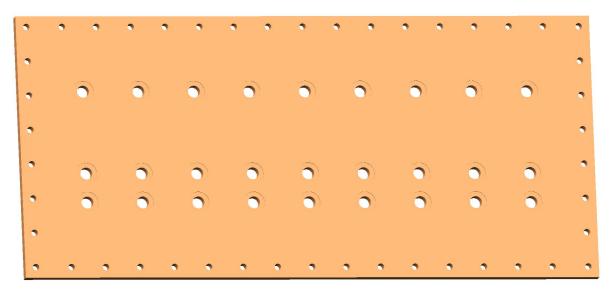
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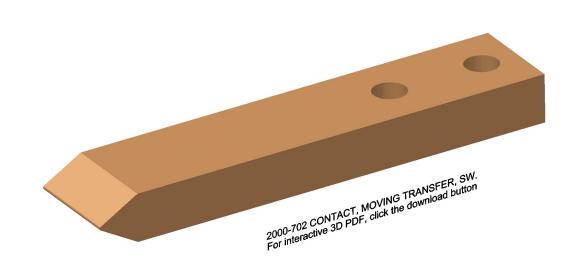
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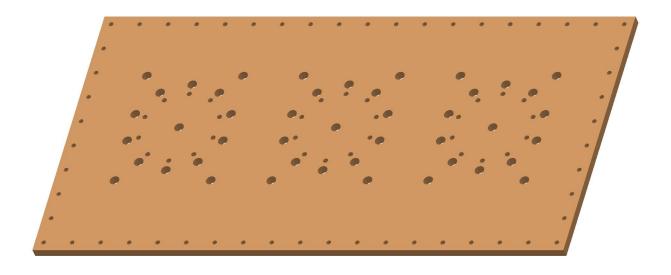


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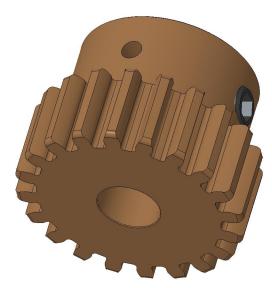


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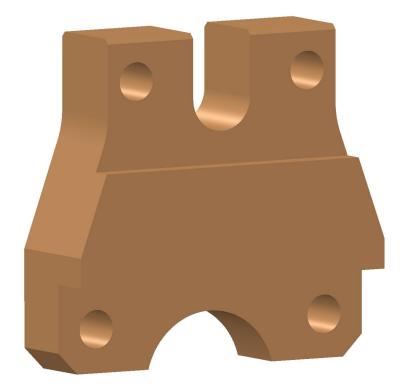




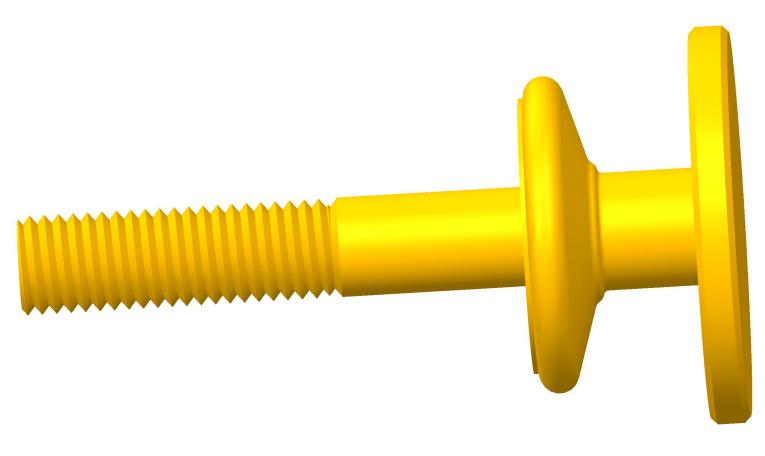
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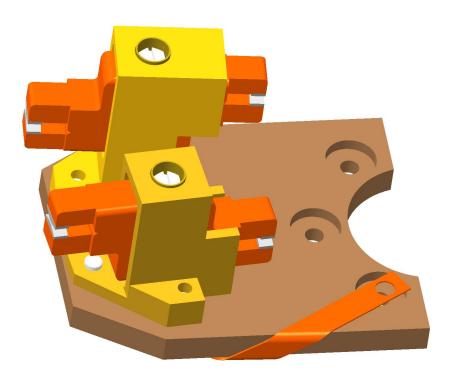
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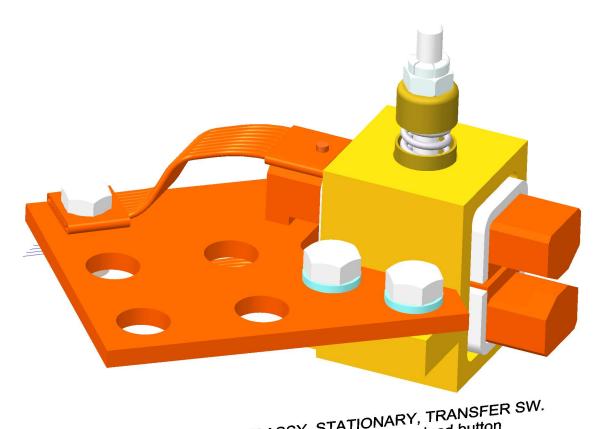
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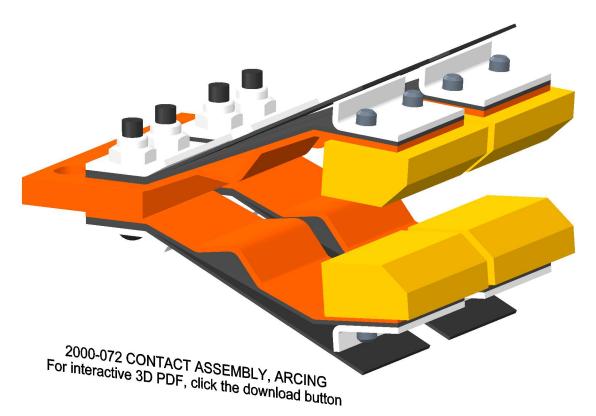
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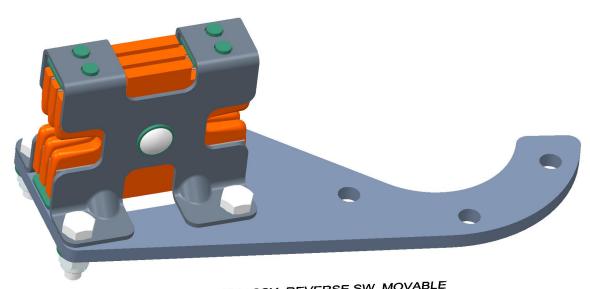


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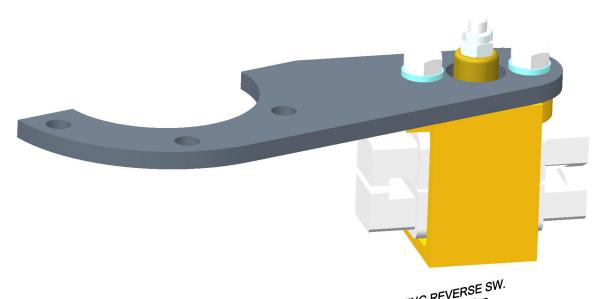


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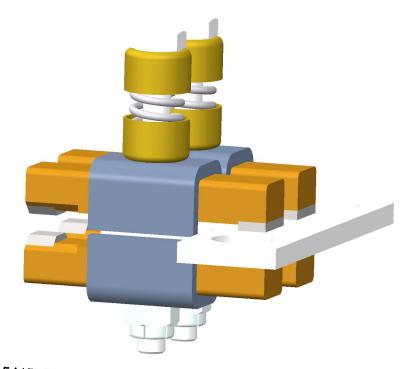
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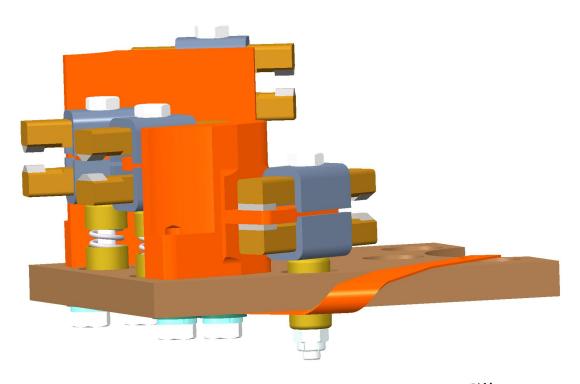
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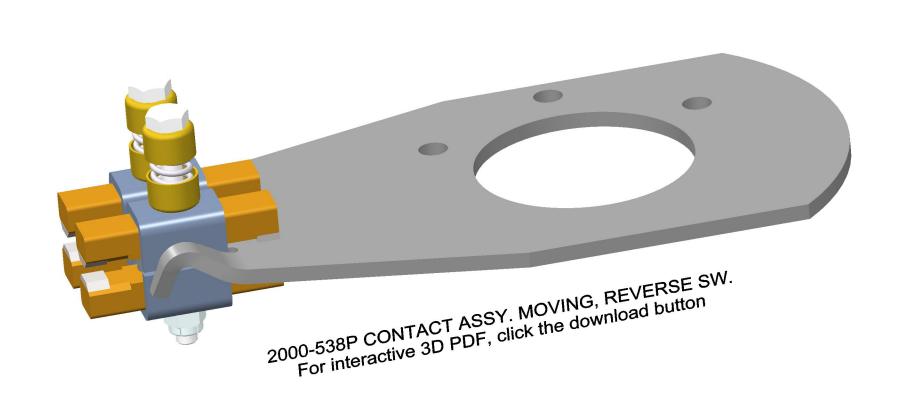
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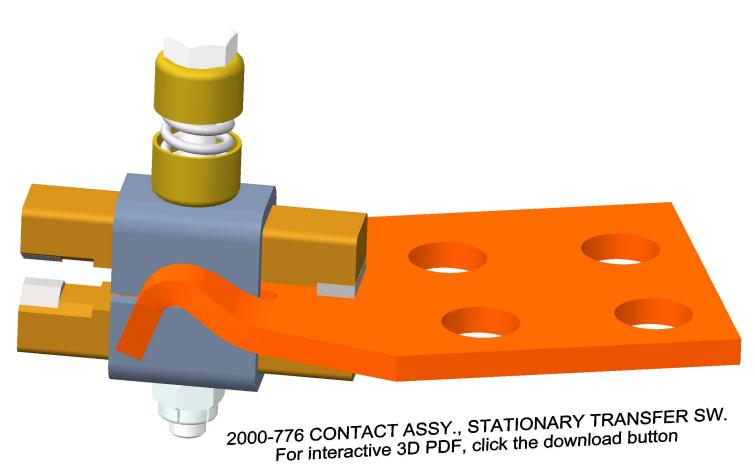


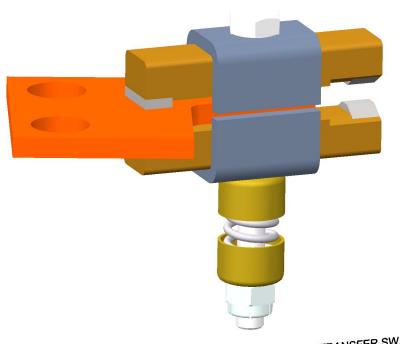
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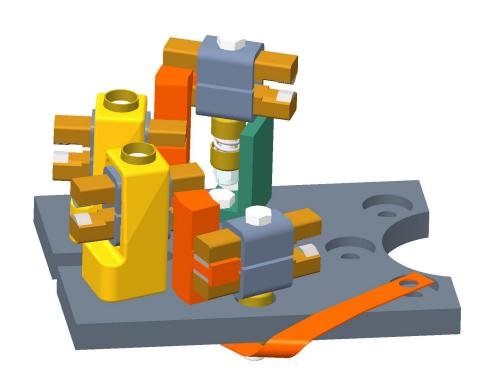
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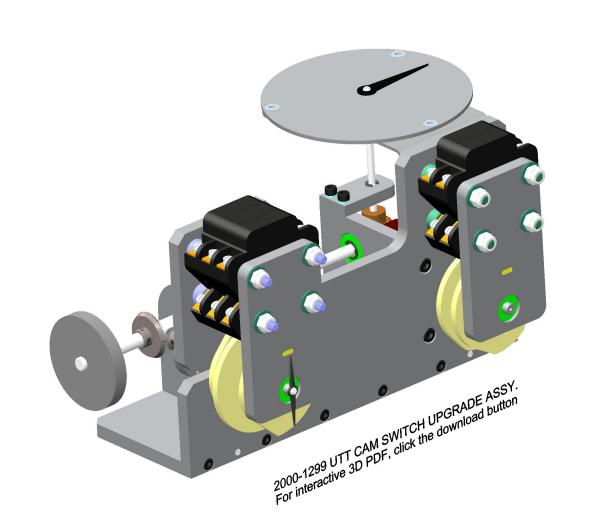




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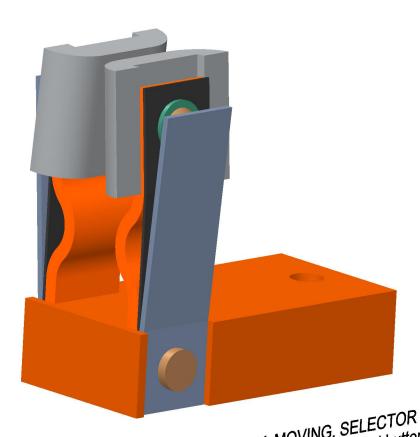


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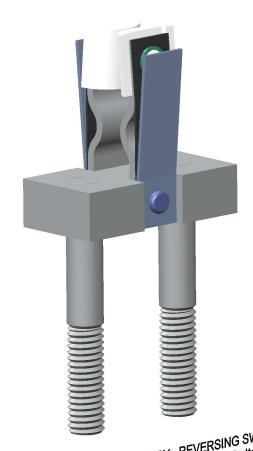




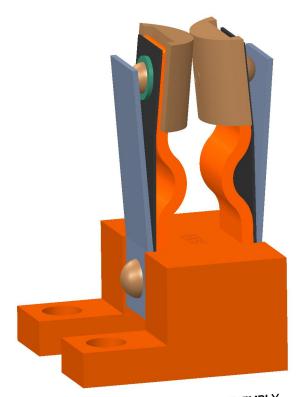
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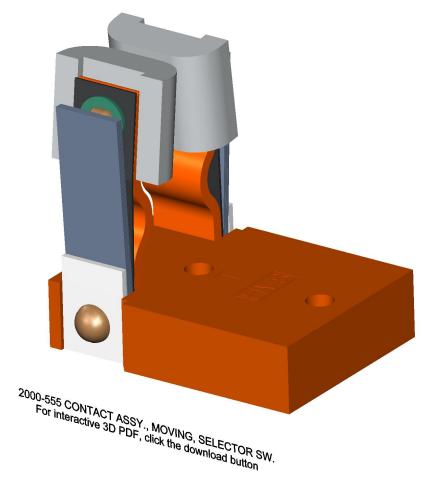
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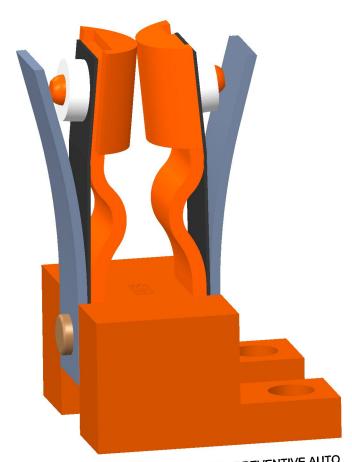


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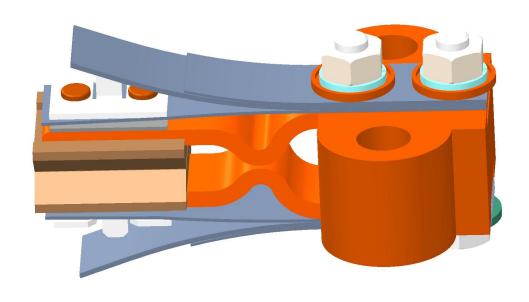




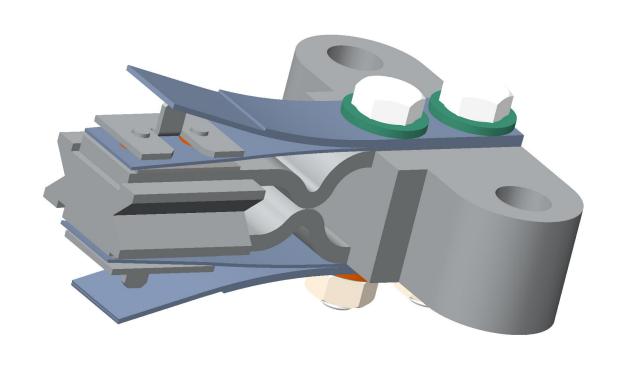
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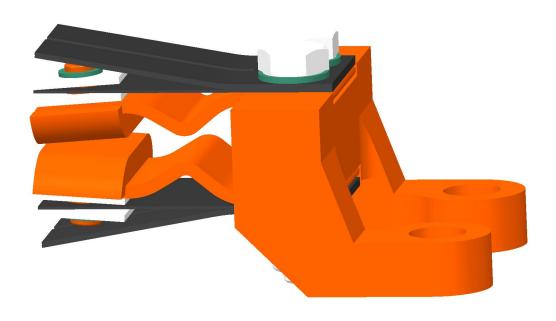
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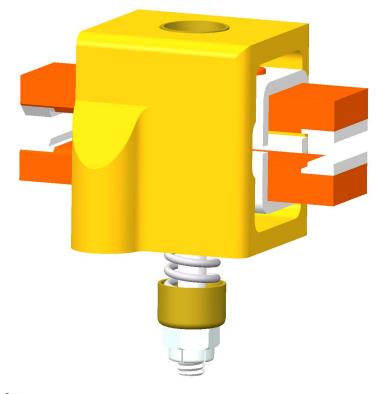
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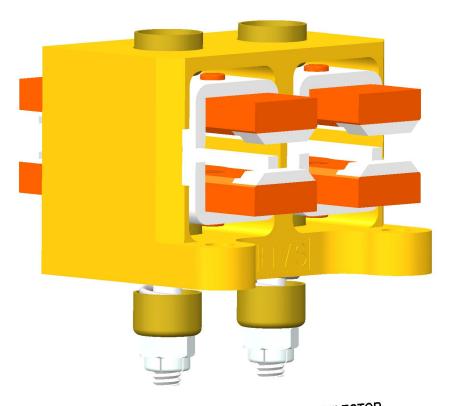
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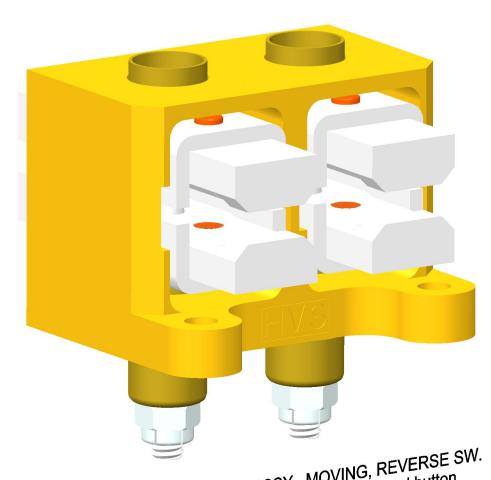
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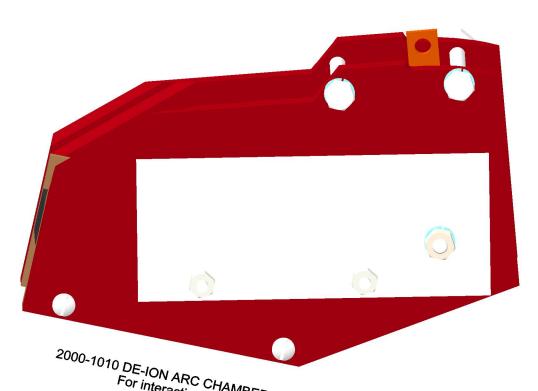
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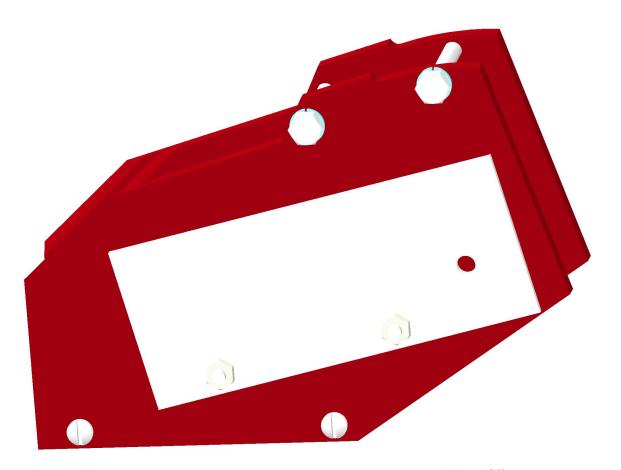
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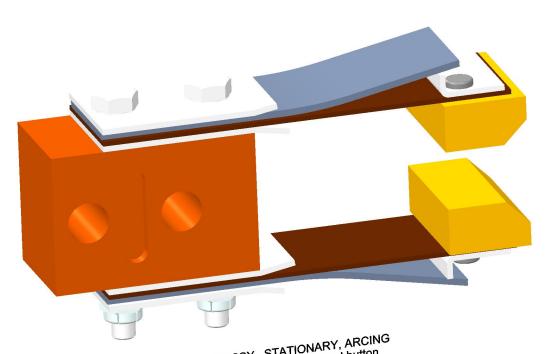
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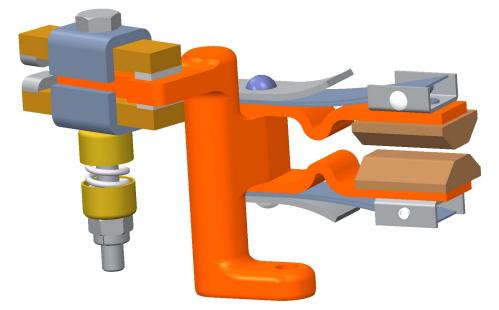
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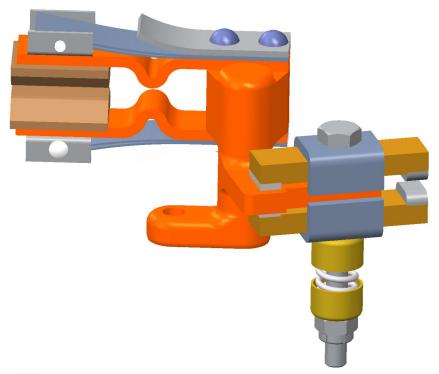
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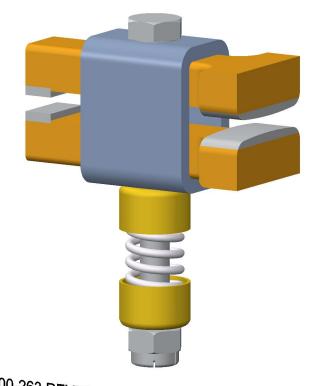
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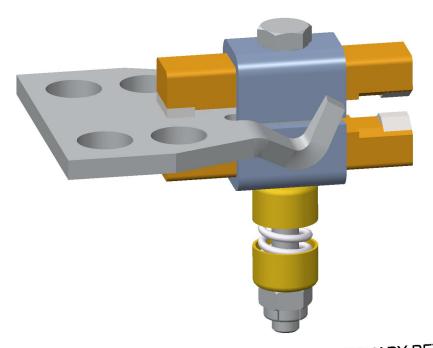
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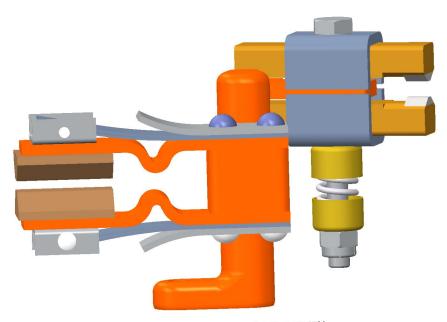
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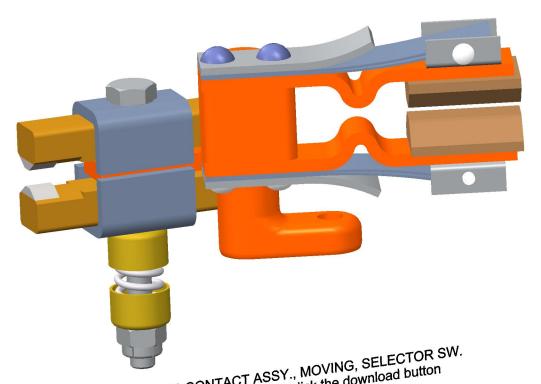
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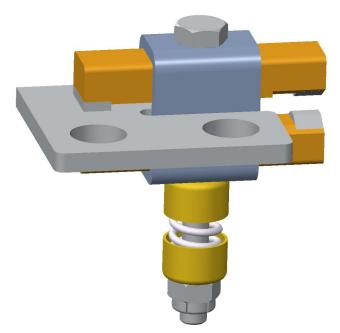
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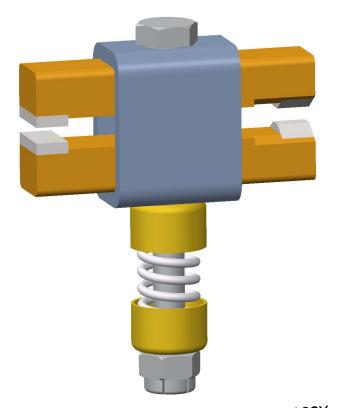
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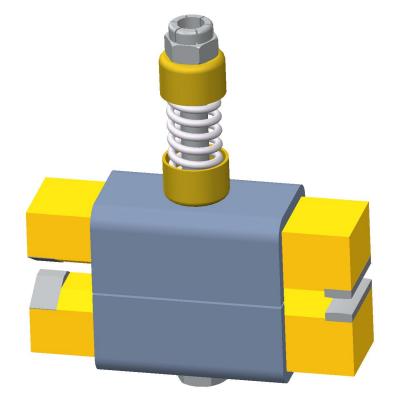
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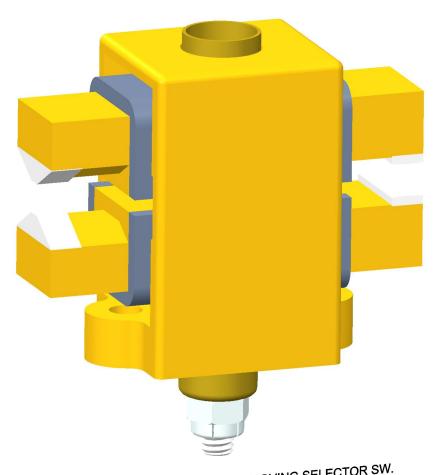
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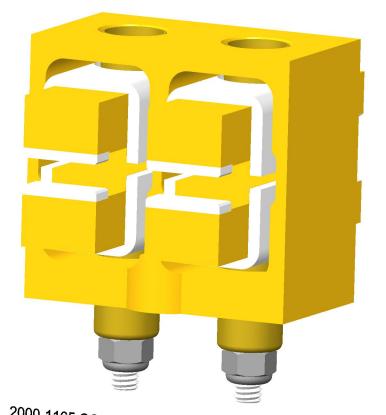
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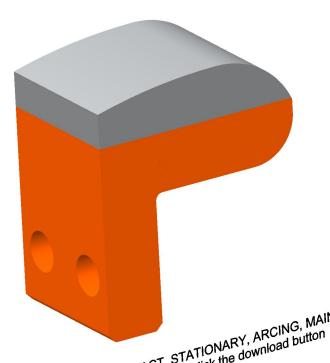
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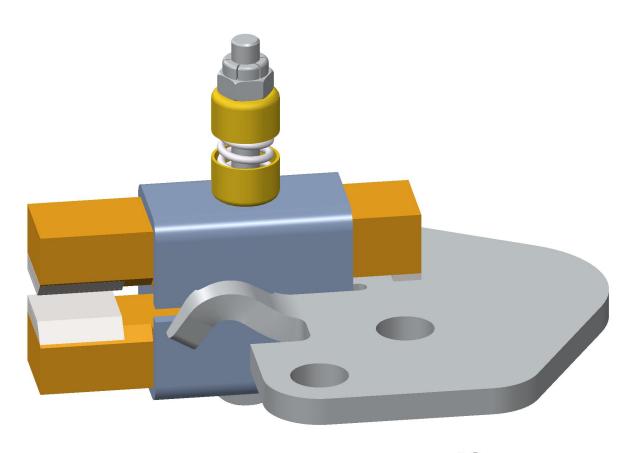
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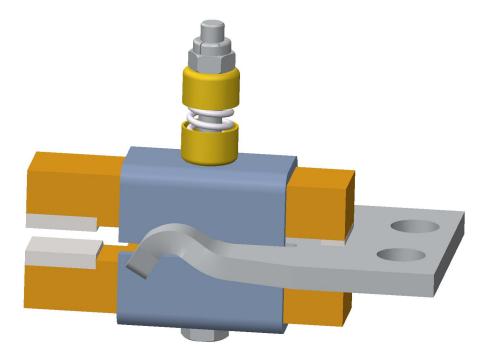
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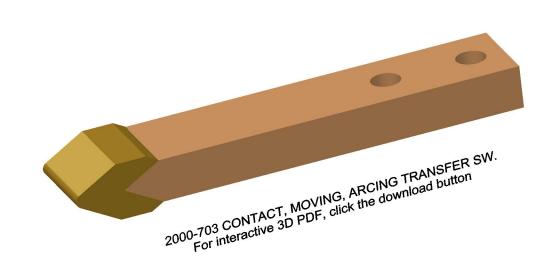
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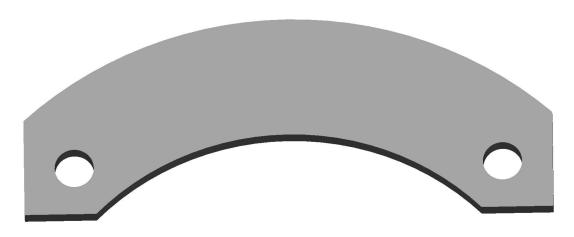


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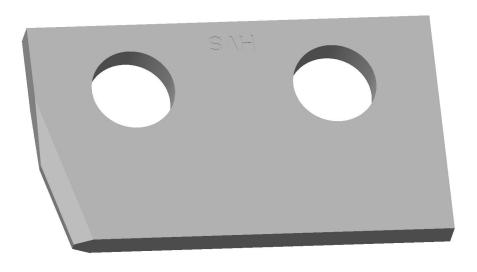


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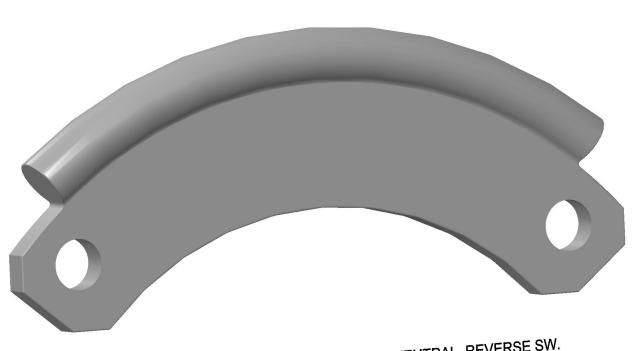




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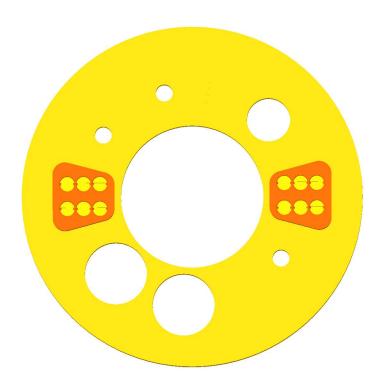
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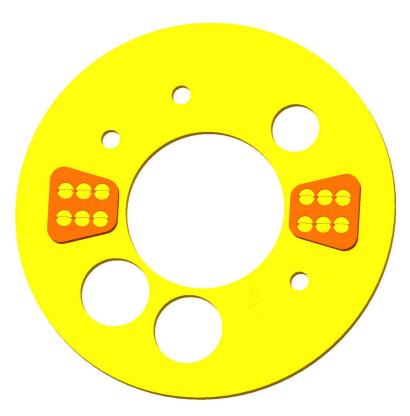
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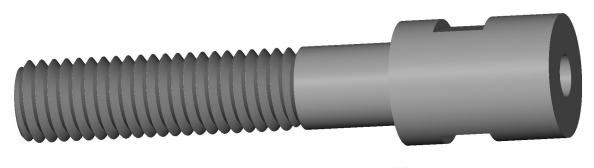
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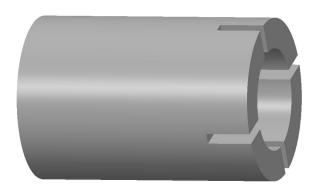
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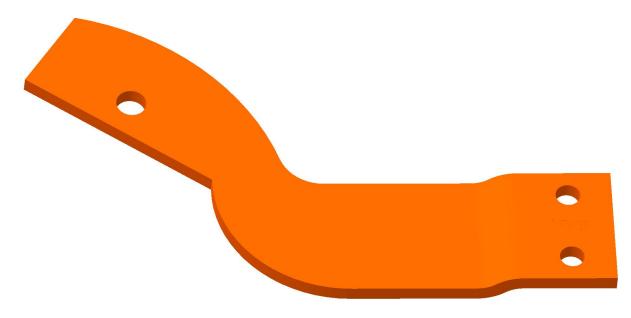
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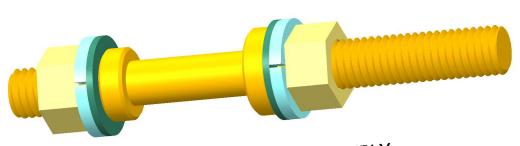
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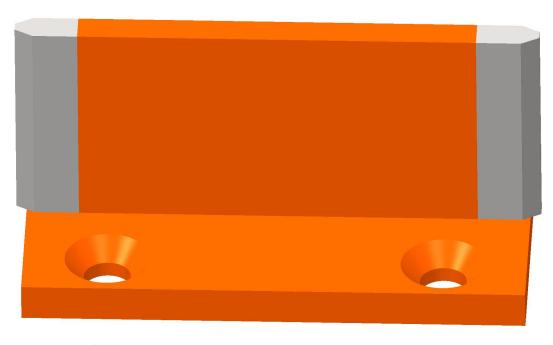




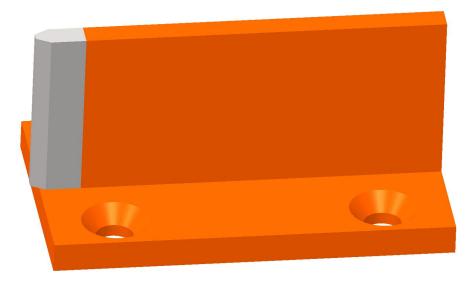
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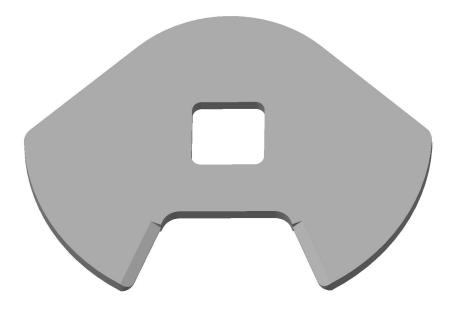
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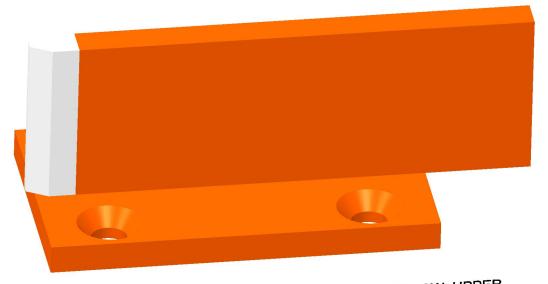
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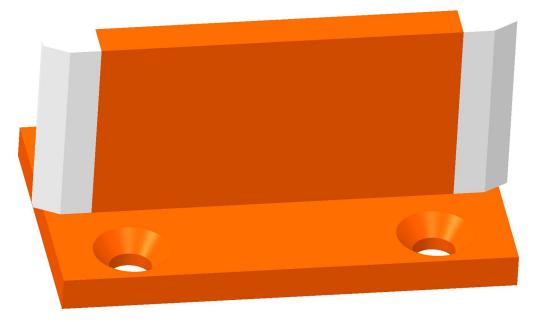
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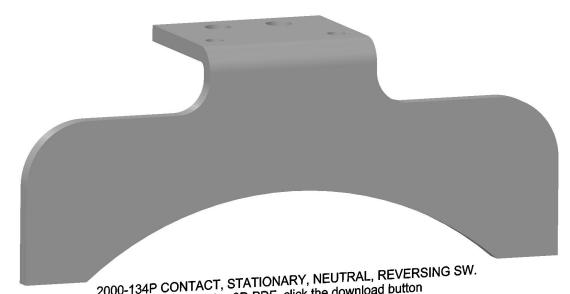
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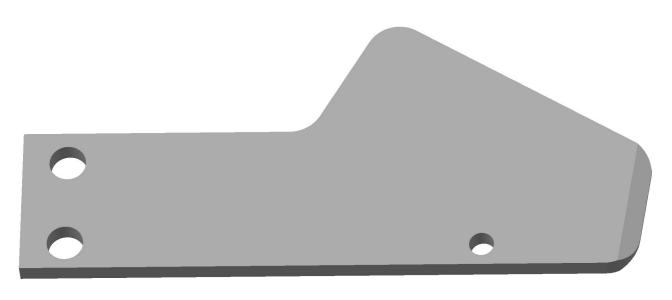
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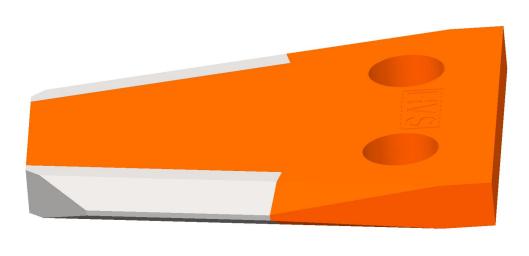
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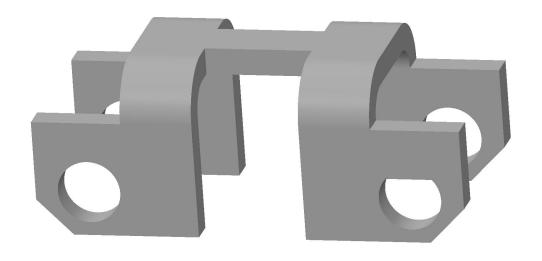
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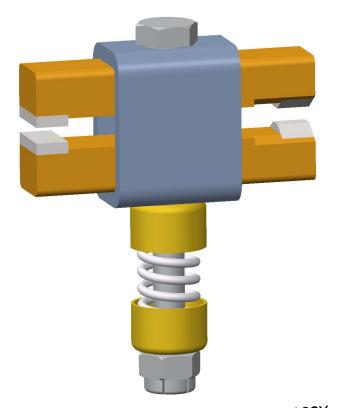
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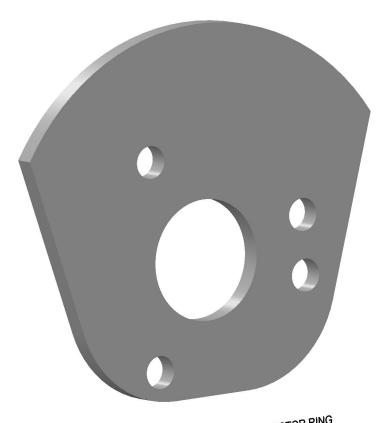
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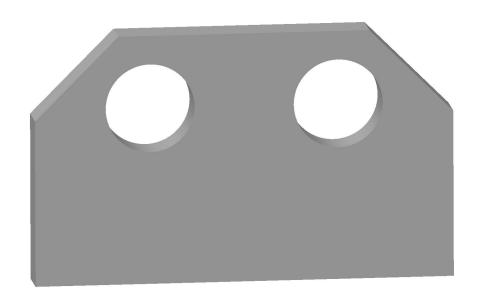
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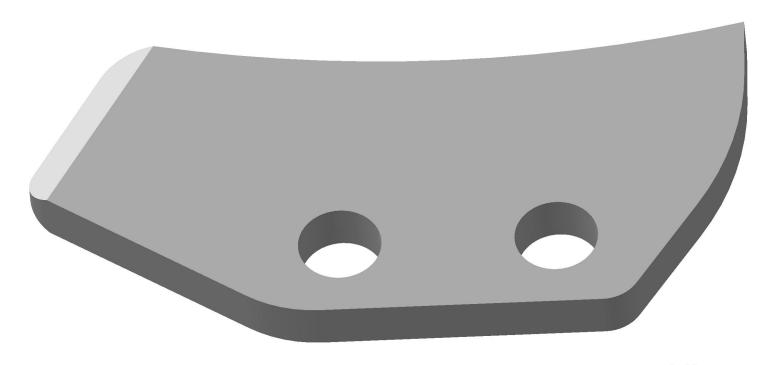
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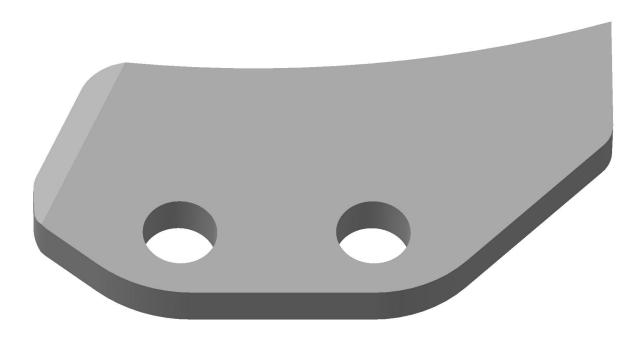
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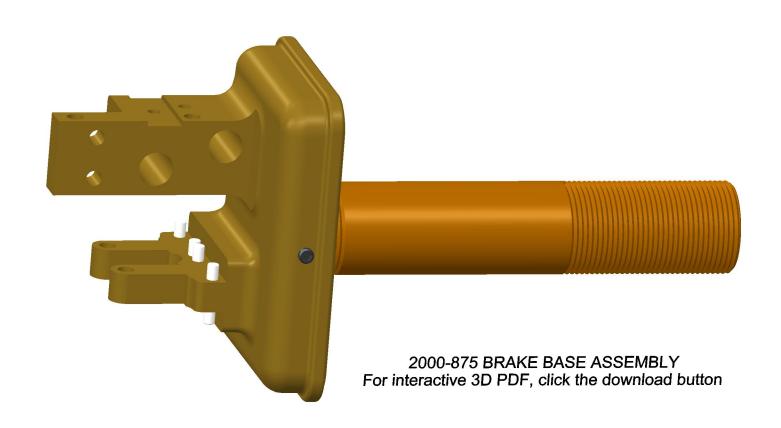
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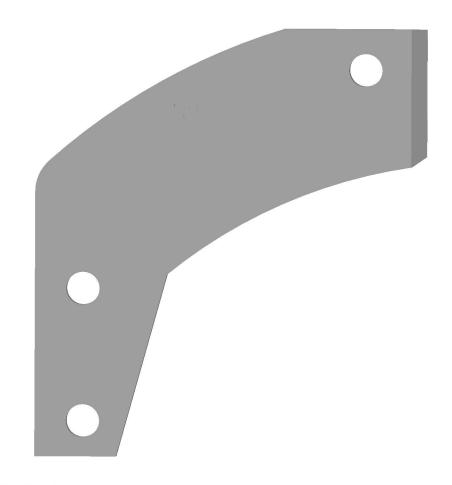
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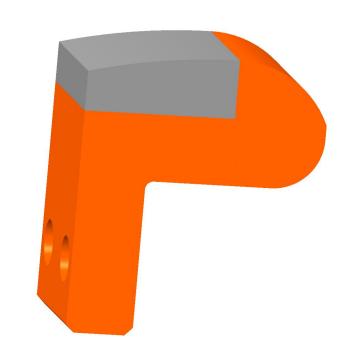




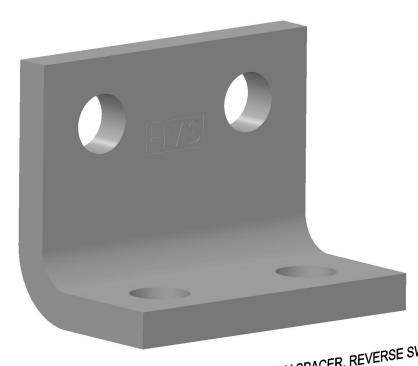
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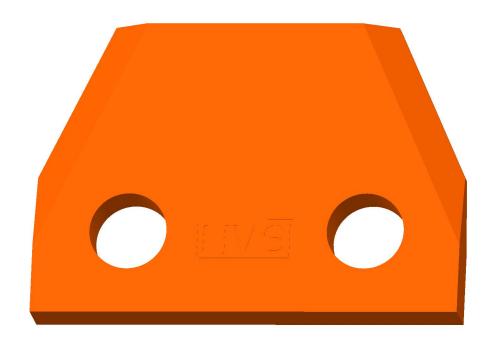
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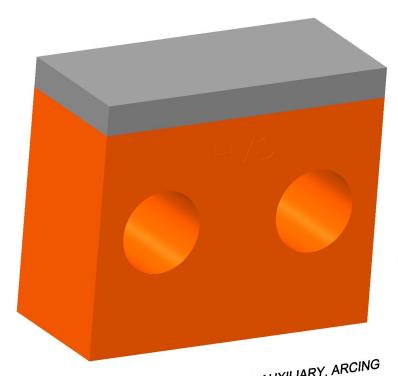
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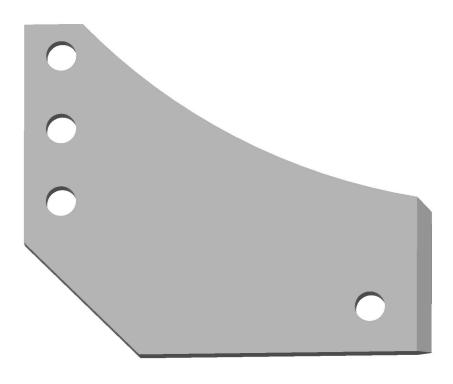
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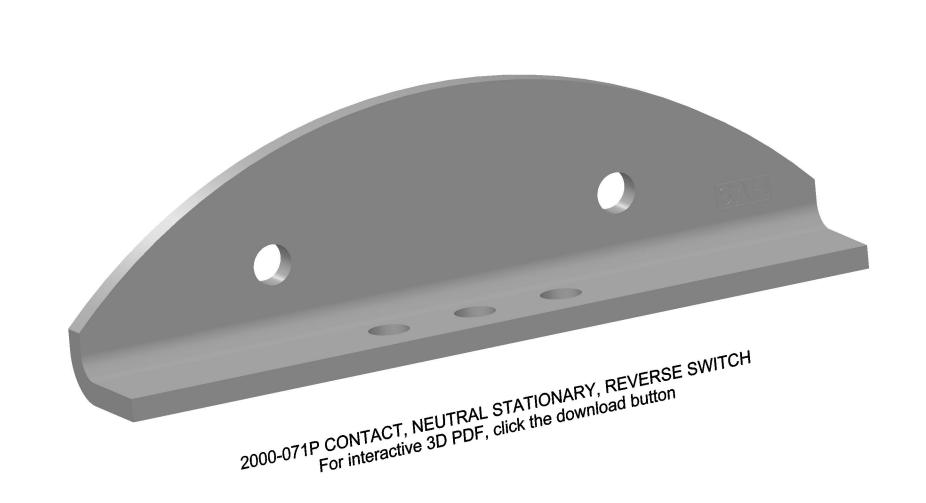
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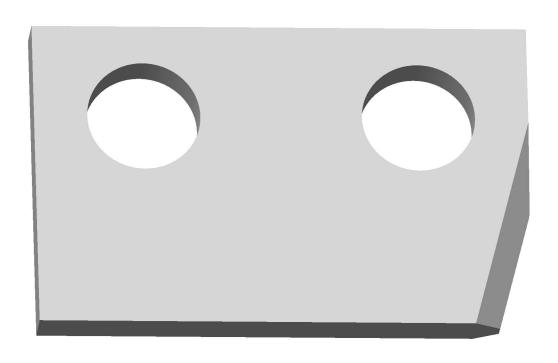


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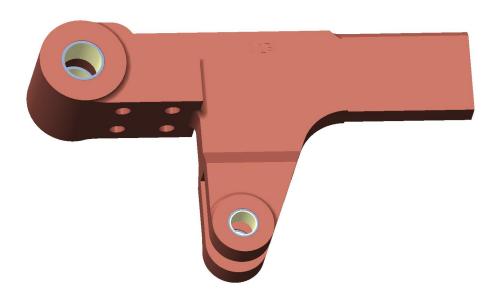


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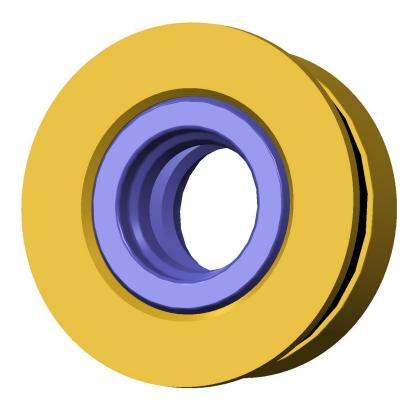




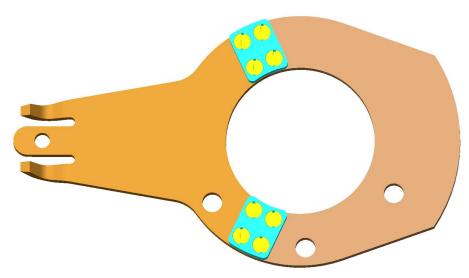
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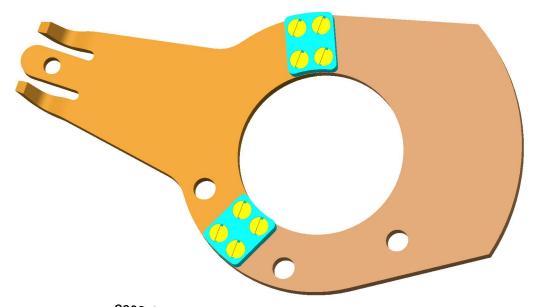
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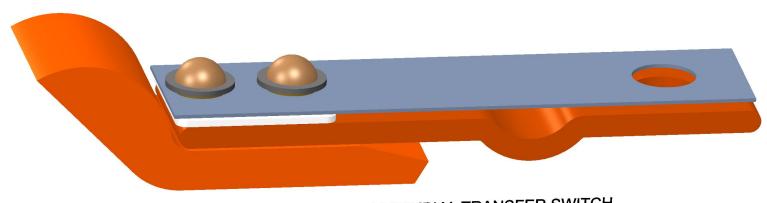


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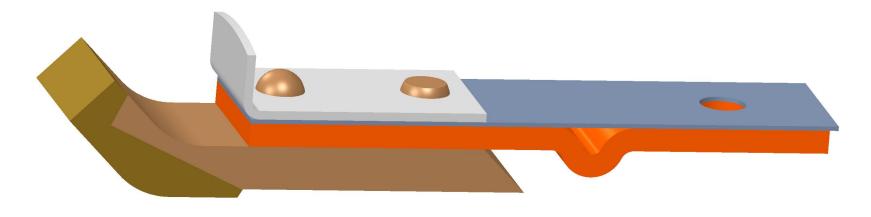


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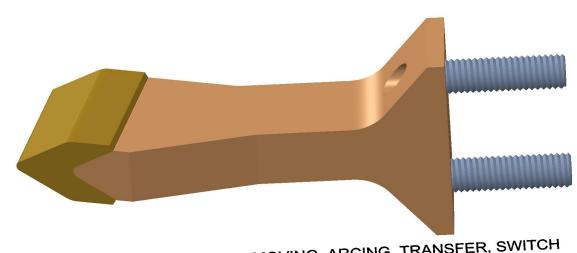
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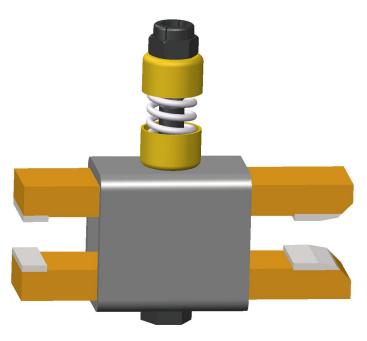
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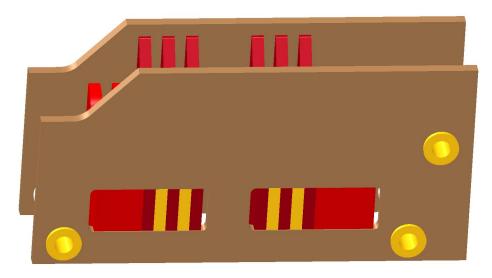
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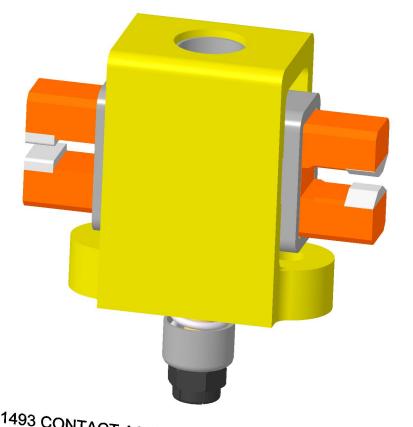
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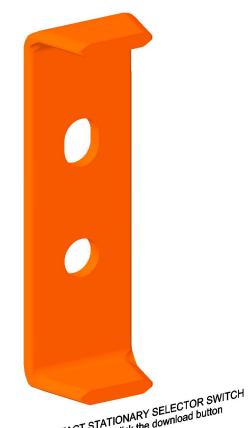
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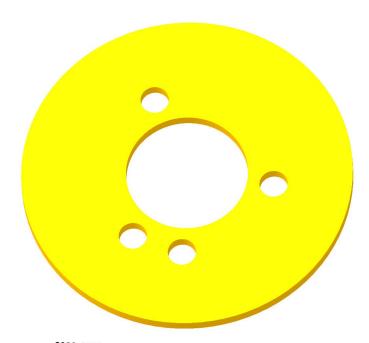
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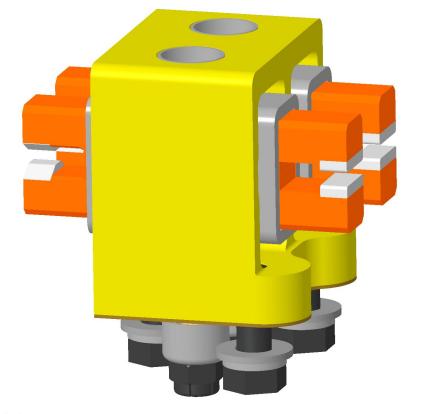
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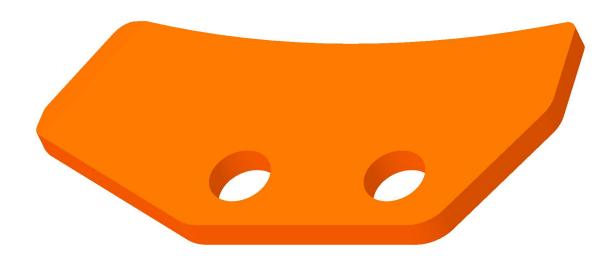
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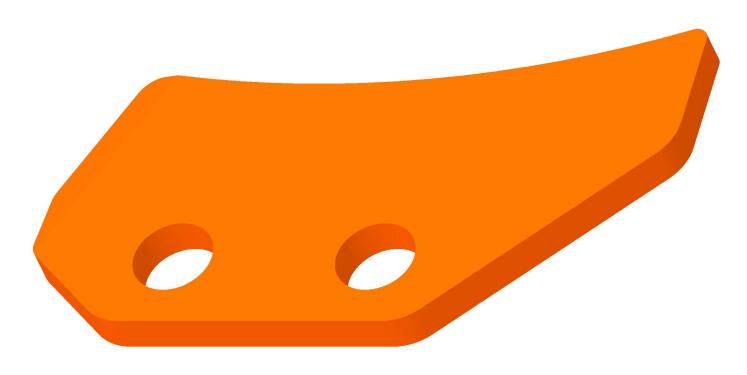
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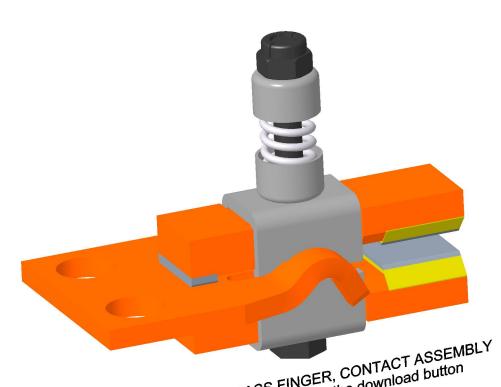
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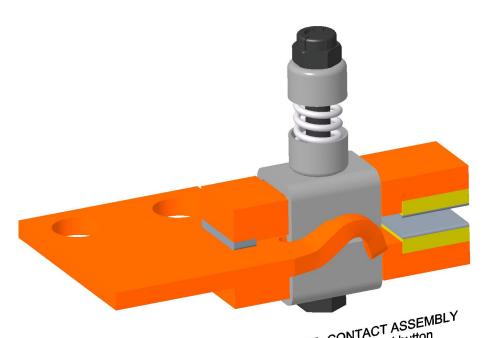
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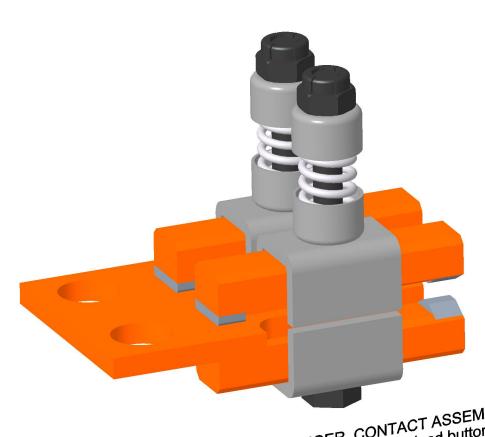
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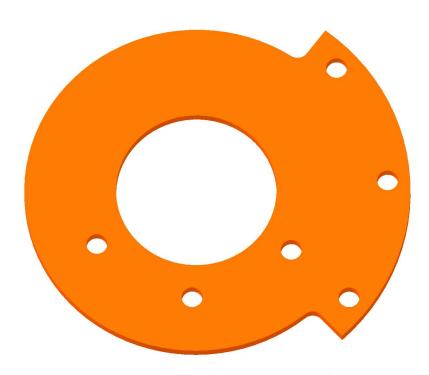
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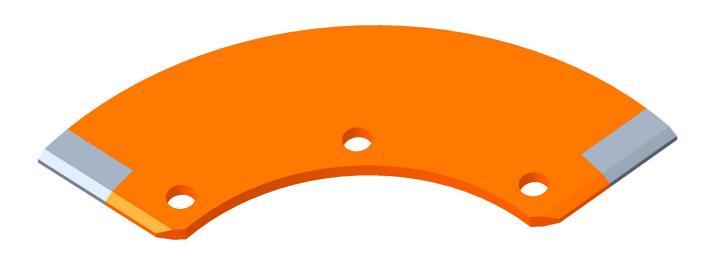
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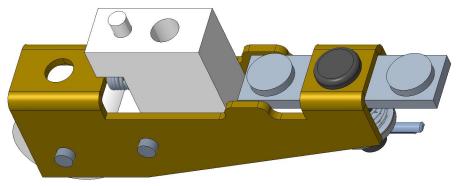
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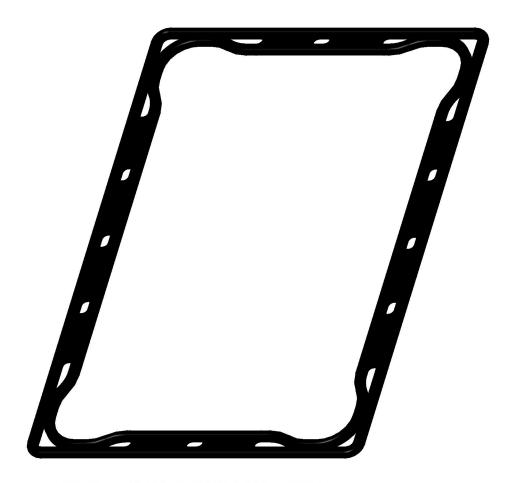
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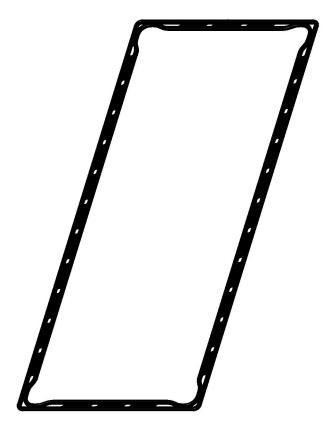
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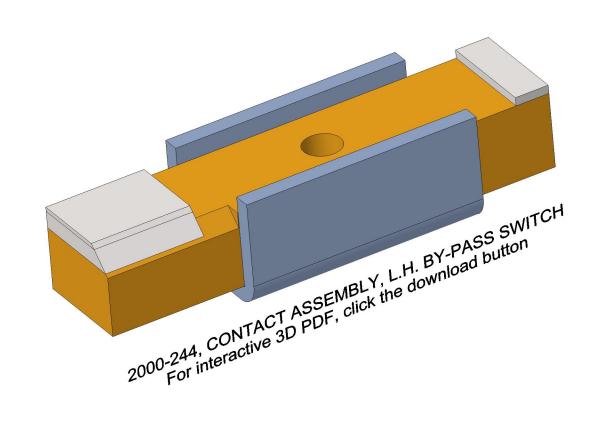
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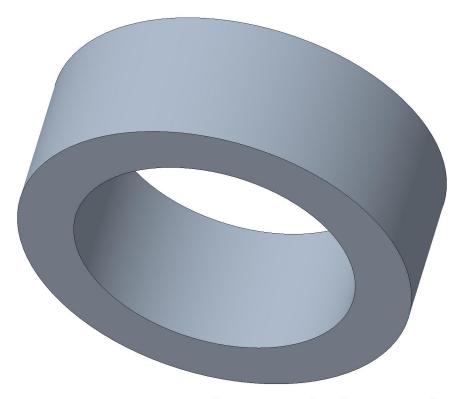


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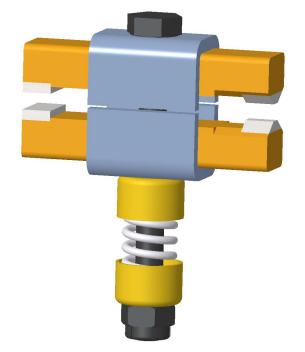


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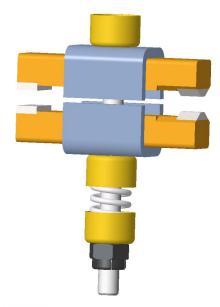




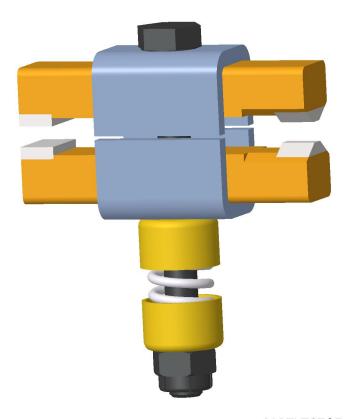
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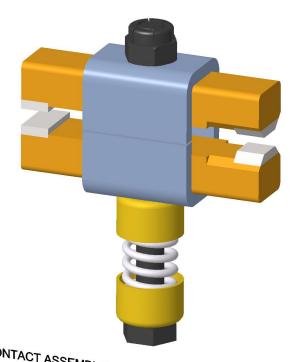
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