

Bill of Materials Listing

TransArctic Canada Inc.

3/21/2022
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Product Number	Date	Description		Uof M	Weight	Yield	
Line	Qty	Component	Prod#	Rev#	Description	Location	Unit
KSP65020	02/26/19			0	Mt Kit, Special, HDX, TM65,' 21		
5	1	PAC39131			Pack, Carton, 39" x 13" x 16.25", 51 BC		each
10	1	BEL32337			Belt, B gr, 2337mm (92") (2/BX89)		each
20	1	BMC83125		1	Bkt, Weldm't, Adapter PI, ISL, HDX, '13		each
30	1	BMC90012		0	Bkt, Weldm't, Main Base, HDX, 16'		each
35	1	BMD80003		0	Bkt, Hanger, Reservoir, DD8 RE		each
36	1	BMZ00074		0	Bkt, Adapter, P/S, 4xFC To TM-55/65		each
50	1	KTT00005		0	Kit, 05G,TM65,Tensioner Bkt, Ass'y, '19		each
55	1	KBB00004		0	Mt Kit, TM65, Platform, TBB, ADM, '21		each
80	1	KSB65020		0	Bag Kit, Fasteners, Install, KSP65020		each

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TransArctic Canada Inc.

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Product Number	Date	Description		Uof M	Weight	Yield			
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit	Weight	Yield
KSB65020		08/01/12		0	Bag Kit, Fasteners, Install, KSP65020			1.56	0
10	2	BTQ06100			Bolt, Hex, 3/8-16unc, 1", 8, Plt		each		
20	2	BTQ08125			Bolt, Hex, 1/2-13unc, 1.25", 8, Plt		each		
30	2	BTQ08151			Bolt, Hex, 1/2-20unf, 1.5", 8, Plt		each		
40	5	BTQ06175			Bolt, Hex, 3/8-16unc, 1.75", 8, Plt		each		
50	4	CSF08076			Capscrew, FH, 1/2-20unf x .75",Alloy,Plt		each		
60	7	NTQ06000			Nut, Hex, 3/8-16unc, 8, Plt		each		
70	5	WLQ06000			Washer, Lock, 3/8", 8, Plt		each		
75	4	WLQ08000			Washer, Lock, 1/2", 8, Plt		each		
80	10	WFS06002			Washer, Flat, 3/8", L9, Plt		each		
90	4	WFO08000			Washer, Flat, 1/2", 8, Plt		each		
100	2	WFP06000			Washer, Flat, 3/8", Gr5, Plt		each		

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Product Number	Date	Description			Uof M	Weight	Yield	
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit	
KTT00005	09/21/17	0	Kit, 05G,TM65,Tensioner Bkt, Ass'y, '19				94.58	0
5	1	BMD80001			2 Bkt, Idler, F/S-B/S Add-On, '19		each	
10	1	BMD80002			1 Bkt, Angle, HOR, HDX, DD8		each	
20	1	PUA05012			0 Pulley, Assy, Idler,B/BX gr,5", STL,Plt		each	
25	1	PUA05001			0 Pulley, Assy, Idler, B/S, 5", Stl, Plt		each	
30	2	SCD21912			0 Spacer, Col, Drl,21.9mm x 25.4o x 12.3i		each	
40	2	SLV17012			0 Sleeve, Pulley, 16.9o x 22.23mm x 12.32i		each	
50	1	KBT00005			Bag Kit, Fasteners, KTT00005		each	

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Product Number	Date	Description			Uof M	Weight	Yield	
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit	
KBT00005	09/21/17	Bag Kit, Fasteners, KTT00005					1.22	0
10	2	BTC12080			Bolt, Hex, 12 x 1.75 x 80mm, 10.9,Plt,FT		each	
15	2	BTC12040			Bolt, Hex, 12 x 1.75 x 40mm, 10.9,Plt,FT		each	
20	3	BTQ08126			Bolt, Hex, 1/2-20unf, 1.25", 8, Plt		each	
30	4	NTA12000			Nut, Hex, 12 x 1.75, 8.8, Plt		each	
35	2	WFA12000			Washer, Flat, 12mm, 8.8, Plt		each	
40	2	WFA12002			Washer, Flat, 12mm, Hvy, 8.8, Plt		each	
50	3	WFQ08000			Washer, Flat, 1/2", 8, Plt		each	
60	4	WLA12000			Washer, Lock, 12mm, 8.8, Plt		each	
70	3	WLQ08000			Washer, Lock, 1/2", 8, Plt		each	

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TransArctic Canada Inc.

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Product Number	Date	Description	Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Bin	Unit	
KBB00004	6/20/2012	0 Mt Kit, TM65, Platform, TBB, ADM, '21			281.47	0
5	1	BMN80025	0		Bkt, Back, PL, Slide, IC, RE300	each
10	1	BMZ01034	2		Bkt, Spring, Support Arm, ADM, '12	each
15	1	BMZ01035	4		Bkt, Main, Pivot, Ass'y, ADM Transit,'12	each
30	1	BMZ01037	2		Bkt, Fork, Knuckle-Joint, Adm, '12	each
40	1	BMZ00043	2		Bkt, Main, Base Pl, '13	each
50	1	BMZ01040	0		Bkt, Ass'y, THRD Rod, Isolator, ADM, '12	each
60	2	BMZ01041	2		Shaft Key, 5/16" SQ x .540" Long	each
61	1	BMZ01075	A		Bkt, Assy,Cradle, Pivot, TM65,Transit,21	each
62	1	BMZ01079	A		Bkt, Assy,ForkKnuckle T, TM65,Transit,21	each
70	2	BMN80008	1		Vibration Isolator, Bar,16.50 x 2 x 1.50	each
72	1	BMN80104	0		Bkt, Main, Slide, Assy, ICRE	each
110	1	PIS01010	2		Shaft, Stl, Grease, ADM Transit, '12	each
120	1	SPR00002	0		Spring, Comp, R/H, 110 x 50 x 8.4, Red	each
130	1	WFS16001	0		Washer, Flat, Dbl Step, 17mm, 50mm, Plt	each
140	1	WFS27001	0		Washer, Flat, Dbl Step, 27mm, 63.5, Plt	each
150	1	KBB00029	0		Bag Kit, Fasteners, Assy, KBB00004	each
160	1	KBB00030	0		Bag Kit, Fasteners, Install, KBB00004	each

NOTE:

Use Blue "Loctite" on the (4) fasteners to fasten BMZ01034 in place.
 1/2 -13 UNC grd. 8 bolts, c/w L'whrs torque... used on the PIS01010 Shaft
 = 45 FT*LBS. (/VTS@ JAN-25-2019)

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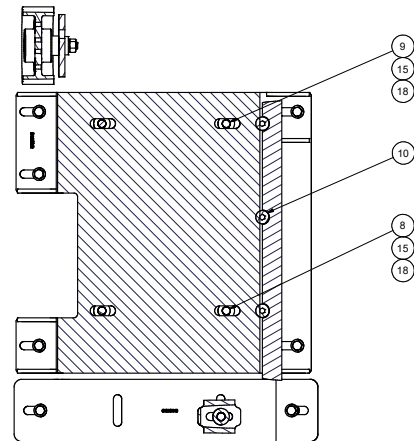
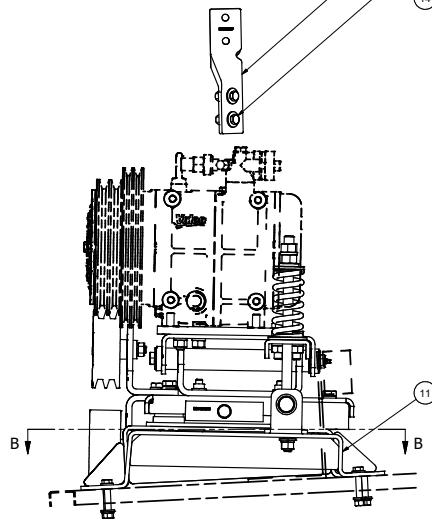
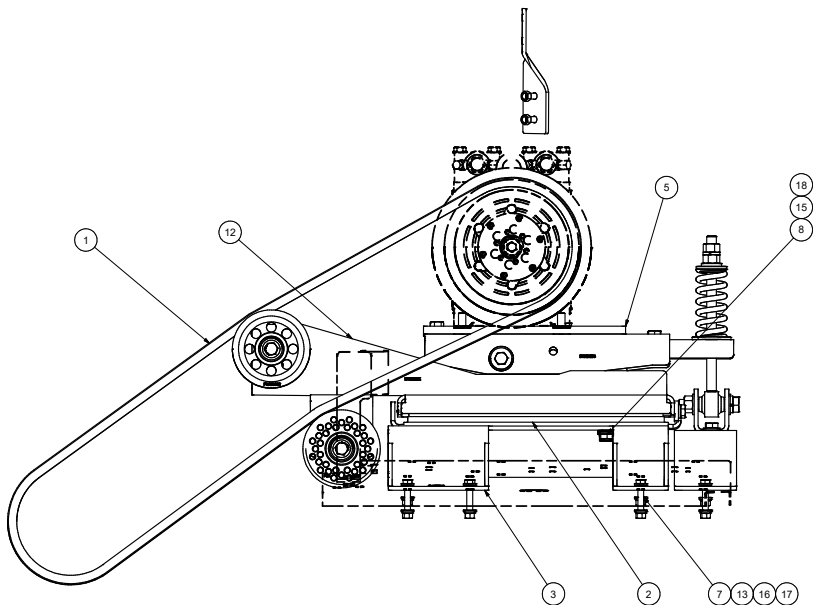
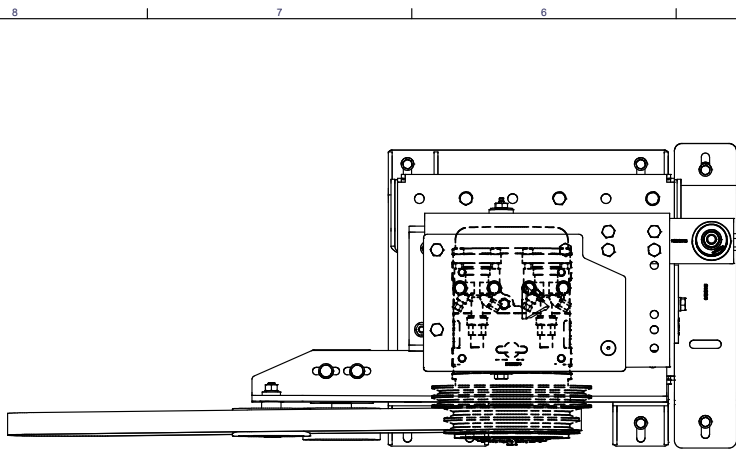
Product Number	Date	Description		Uof M	Weight	Yield		
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit	
KBB00029	08/01/12	0 Bag Kit, Fasteners, Assy, KBB00004					1.17	0
10	1	BTM08100		0	Bolt, 1/2-13 x 1.0" w/ Grease Nipple FTG		each	
20	1	BTP08653			Bolt, Hex, 1/2-13unc, 6.5", 5, Plt, FT		each	
30	1	BTQ08100			Bolt, Hex, 1/2-13unc, 1.00", 8, Plt		each	
40	3	BTQ08101			Bolt, Hex, 1/2-20unf, 1.00", 8, Plt		each	
80	2	WFS08001			Washer, Flat, 1/2", 8, USS, Plt		each	
100	4	WLQ08000			Washer, Lock, 1/2", 8, Plt		each	
120	4	NTP07001			Nut, Hex, Srted, Flng, 7/16-14unc, 8, Plt		each	

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Product Number	Date	Description	Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Bin	Unit	
KBB00030	08/01/12	0 Bag Kit, Fasteners, Install, KBB00004			2.53	0
10	2	BTQ06175			each	
20	8	BTQ08150			each	
30	1	BTQ10351			each	
31	1	CSF08150			each	
32	4	CSF12036			each	
40	2	NTQ06000			each	
50	9	NTQ08000			each	
60	2	NTQ10000			each	
70	1	NTQ10001			each	
80	4	WFS06002			each	
90	2	WFQ08000			each	
100	2	WFQ10000			each	
110	2	WLQ06000			each	
120	9	WLQ08000			each	
130	2	WLQ10000			each	



SECTION B-B

18	4	EACH	WLO08000	WASHER, LOCK, 1/2", 8, PLT
17	5	EACH	WLO06000	WASHER, LOCK, 3/8", 8, PLT
16	10	EACH	WFO08002	WASHER, FLAT, 3/8", 13, PLT
15	4	EACH	WFO08000	WASHER, FLAT, 1/2", 8, PLT
14	2	EACH	WFP06000	WASHER, FLAT, 3/8", 5, PLT
13	7	EACH	NTQ06000	NUT, HEX, 3/8-16UNC, 8, PLT
12	1	EACH	KTQ00005	KIT, 05G, TENSIONER BRACKET ASSY, '19
11	1	EACH	KBB00004	MT KIT, TM65, PLATFORM, TRANSIT, ADM, '21
10	4	EACH	CSF08076	CAPSCREW, FH, 1/2-20UNF x 7.5", ALLOY, PLT
9	2	EACH	BTQ08151	BOLT, HEX, 1/2-20UNF x 1.50, 8, PLT
8	2	EACH	BTQ08125	BOLT, HEX, 1/2-13UNC x 1.25, 8, PLT
7	5	EACH	BTQ08175	BOLT, HEX, 3/8-16UNC, 1.75", 8, PLT
6	2	EACH	BTQ06100	BOLT, HEX, 3/8-16UNC, 1", 8, PLT
5	1	EACH	BM200074	BKT, PL, TM-55/65, HDX, INTERFACE, .50"
4	1	EACH	BMD80003	BKT, HANGER, RESEVOIR, DD8 RE
3	1	EACH	BMC90012	BKT, WELDMT, MAIN BASE, HDX, '16
2	1	EACH	BMC83125	BKT, WELDMT, ADAPTER PL, ISL, HDX, '13
1	1	EACH	BEL32389	BELT, BANDED B GR, 2388mm (94)

ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
BILL OF MATERIALS				
DRAWN: K.Larin 06/07/21				
CHECKED: Jose Rodriguez 06/07/21				
APPROVED: Dale Mason 06/07/21				
TITLE: MT KIT, SPECIAL, HDX, TM65, '21				
DATE: 06/07/21				
BY: James Stewart				
DATE: 06/07/21				
BY: Dale Mason				
DATE: 06/07/21				
SIZE: DWG NO: KSP65020				
SCALE: 1:4				
SHEET 1 OF 2				

REV	ECN	DESCRIPTION	DATE	BY
0		RELEASED TO PRODUCTION	01/18/2022	KEVIN OK
1				Vaj Jakowlew
2				James Stewart
3				Dale Mason

UNSPECIFIED TOLERANCES: ALL DIMS IN INCHES
 ONE DECIMAL PLACE (.XX) .0100
 TWO DECIMAL PLACE (.XXX) .0050
 THREE DECIMAL PLACE (.XXXX) .0025
 FRACTIONAL (X/16) .0031

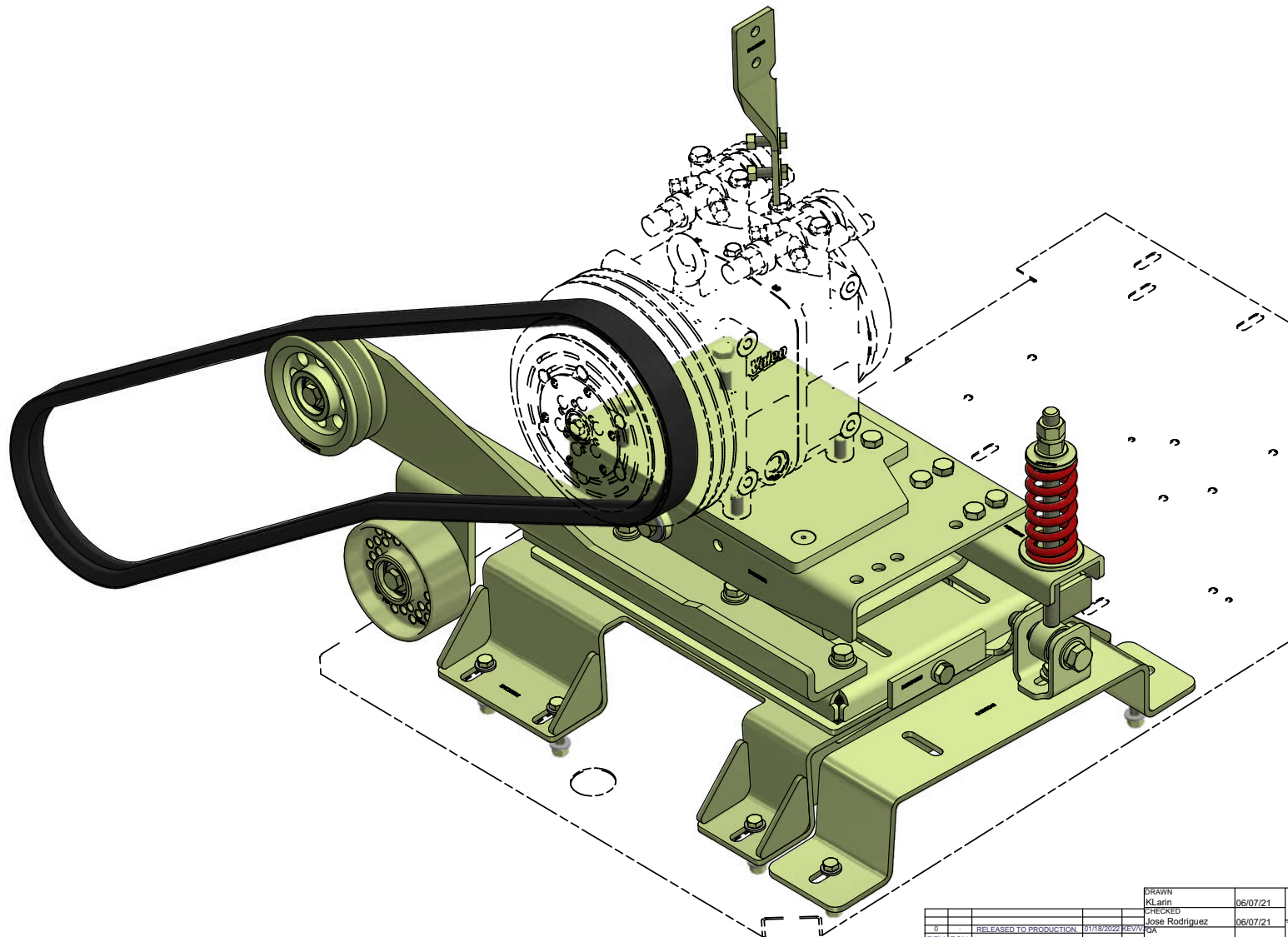


THIRD ANGLE PROJECTION

DRAWING UNIT OF MEASURE: MM (INCH)

SCALE: 1:4

SHEET 1 OF 2



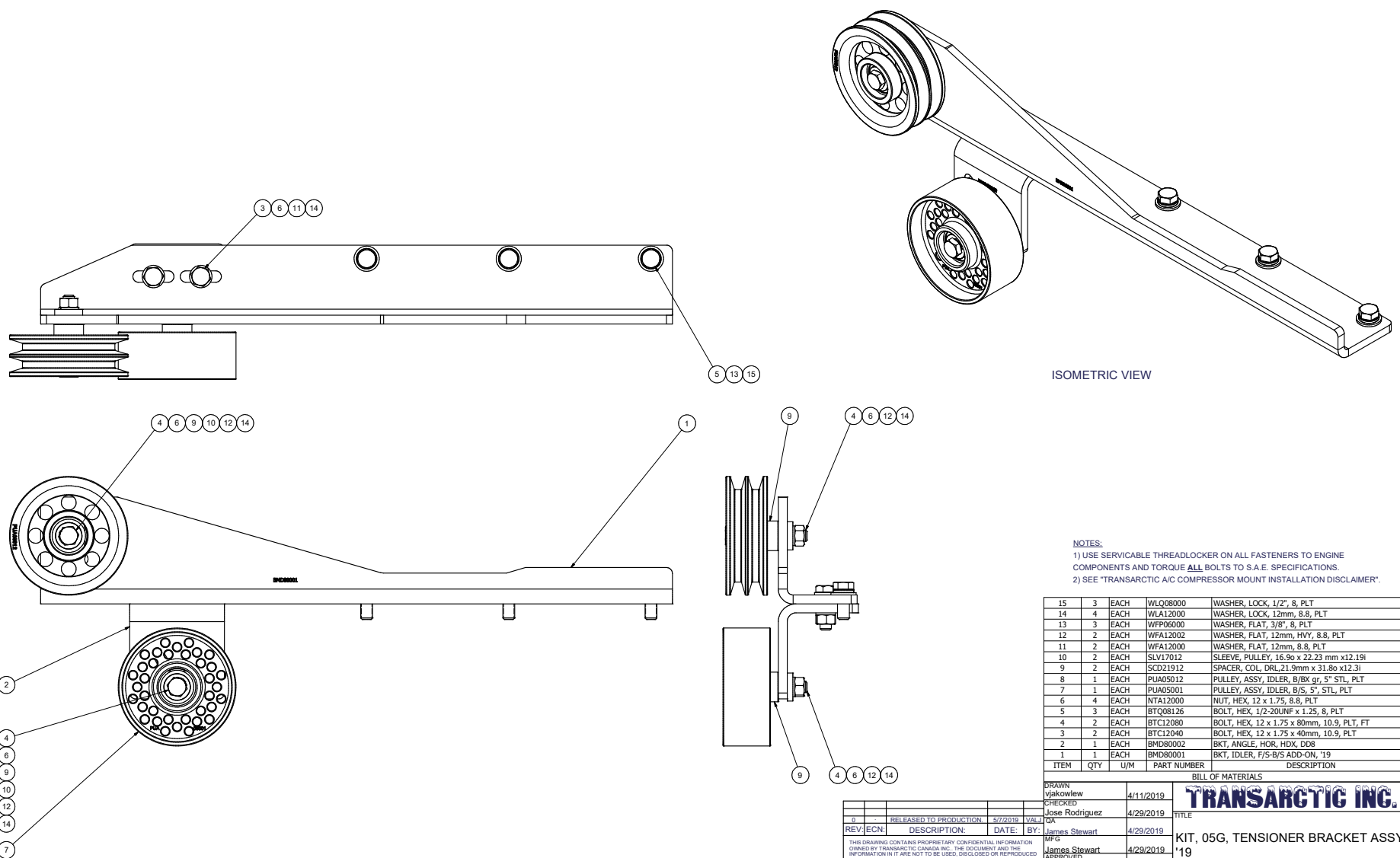
ISOMETRIC VIEW

DRAWN K.Larin		06/07/21	TRANSARCTIC INC.		
CHECKED Jose Rodriguez		06/07/21			
REV	ECN	DESCRIPTION	DATE	BY	TITLE
0		RELEASED TO PRODUCTION	01/18/2022	KEVV	MT KIT, SPECIAL, HDX, TM65, '21
				Vaj Jakowlew	8/7/2021
				James Stewart	06/07/21
				Dale Mason	06/07/21
UNSPECIFIED TOLERANCES:					SIZE
ONE DECIMAL PLACE (X1)	MM	FRACTION		DWG NO	REV
TWO DECIMAL PLACE (X2)	MM	1/16		KSP65020	0
THREE DECIMAL PLACE (X3)	MM	1/32			
FRACTIONAL (X1/8)	MM	1/64		SCALE	SHEET
				1:2	2 OF 2



THIRD ANGLE PROJECTION

DRAWING UNIT OF MEASURE: MM (INCH)



ISOMETRIC VIEW

- NOTES:
 1) USE SERVICABLE THREADLOCKER ON ALL FASTENERS TO ENGINE COMPONENTS AND TORQUE ALL BOLTS TO S.A.E. SPECIFICATIONS.
 2) SEE "TRANSARCTIC A/C COMPRESSOR MOUNT INSTALLATION DISCLAIMER"

ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
15	3	EACH	WL008000	WASHER, LOCK, 1/2", 8, PLT
14	4	EACH	WLA12000	WASHER, LOCK, 12mm, 8.8, PLT
13	3	EACH	WFP06000	WASHER, FLAT, 3/8", 8, PLT
12	2	EACH	WFA12002	WASHER, FLAT, 12mm, HVY, 8.8, PLT
11	2	EACH	WFA12000	WASHER, FLAT, 12mm, 8.8, PLT
10	2	EACH	SLV17012	SLEEVE, PULLEY, 16.90 x 22.23 mm x12.19l
9	2	EACH	SCD21912	SPACER, COL., DRL, 21.9mm x 31.80 x12.3l
8	1	EACH	PLA05012	PULLEY, ASSY, IDLER, B/8X gr, 5" STL, PLT
7	1	EACH	PLA05001	PULLEY, ASSY, IDLER, B/5, 5", STL, PLT
6	4	EACH	NTA12000	NUT, HEX, 12 x 1.75, 8.8, PLT
5	3	EACH	BTQ08126	BOLT, HEX, 1/2-20UNF x 1.25, 8, PLT
4	2	EACH	BTC12080	BOLT, HEX, 12 x 1.75 x 80mm, 10.9, PLT, FT
3	2	EACH	BTC12040	BOLT, HEX, 12 x 1.75 x 40mm, 10.9, PLT
2	1	EACH	BMD80002	BKT, ANGLE, HOR, HDX, DD8
1	1	EACH	BMD80001	BKT, IDLER, F/S-B/S ADD-ON, '19

DRAWN				BILL OF MATERIALS			
vjakowlew		4/11/2019		TITLE		KIT, 05G, TENSIONER BRACKET ASSY, '19	
CHECKED		4/29/2019		DWG NO		KTT00005	
Jose Rodriguez		4/29/2019		SCALE		1:2	
BY: James Stewart		4/29/2019		SHEET		1 OF 1	
APPROVED		4/29/2019		REV		0	
Dale Mason		4/29/2019					

REV	ECN	DESCRIPTION	DATE	BY
0		RELEASED TO PRODUCTION	5/7/2019	vjal

UNSPECIFIED TOLERANCES: ALL DIMS IN INCHES
 ONE DECIMAL PLACE (X) .10 FRACTIONAL INCHES
 TWO DECIMAL PLACE (XX) .005 FRACTIONAL INCHES
 THREE DECIMAL PLACE (XXX) .0005 FRACTIONAL INCHES
 FOUR DECIMAL PLACE (XXXX) .0001 FRACTIONAL INCHES

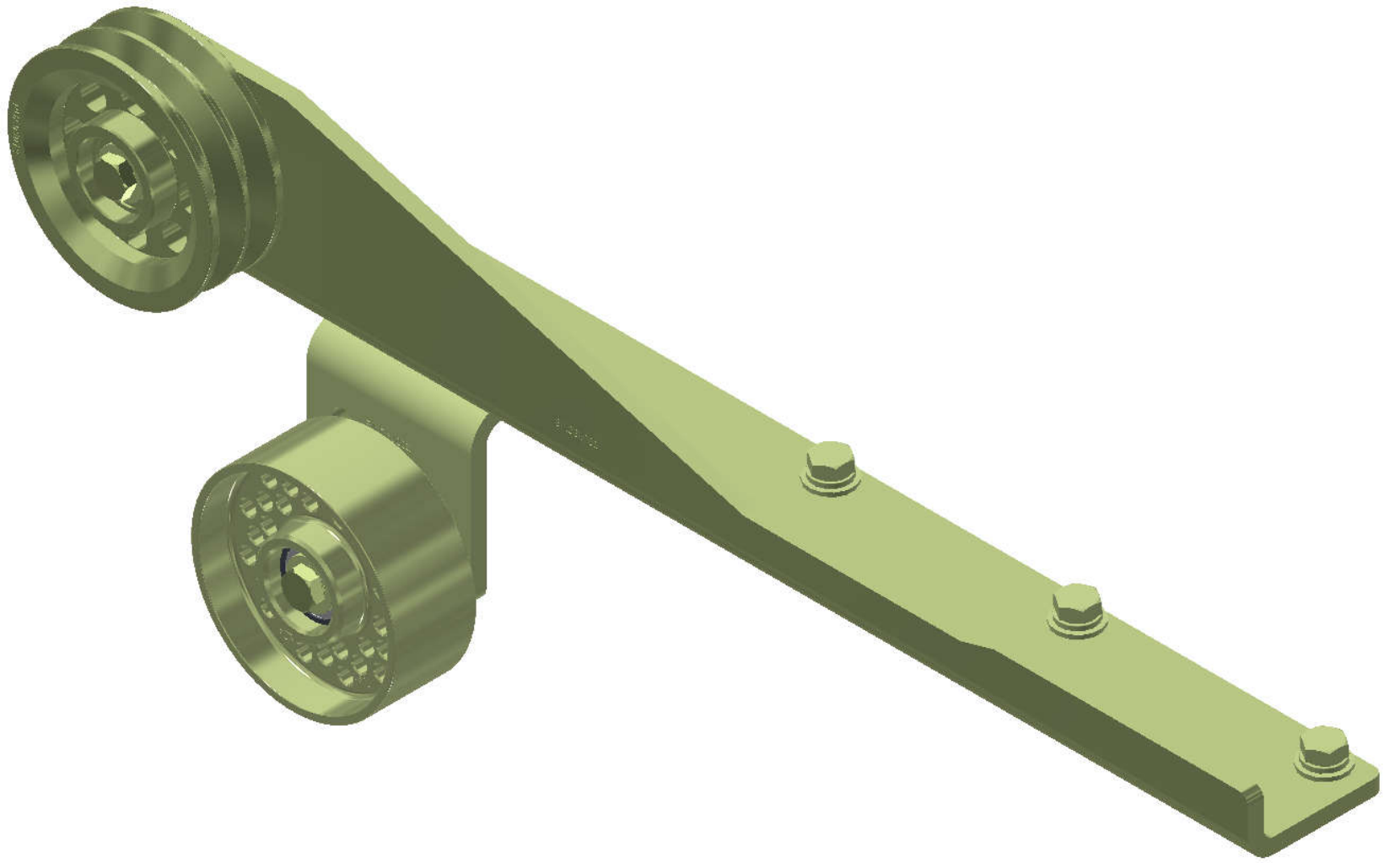


DRAWING UNIT OF MEASURE: MM (INCH)

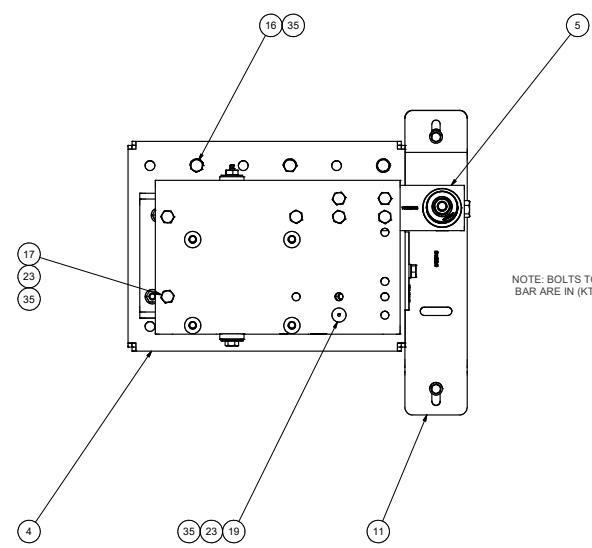
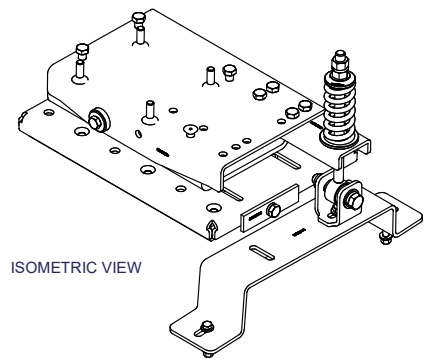
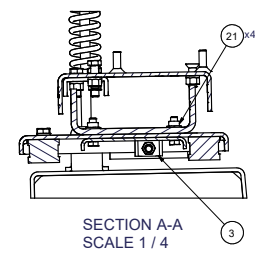
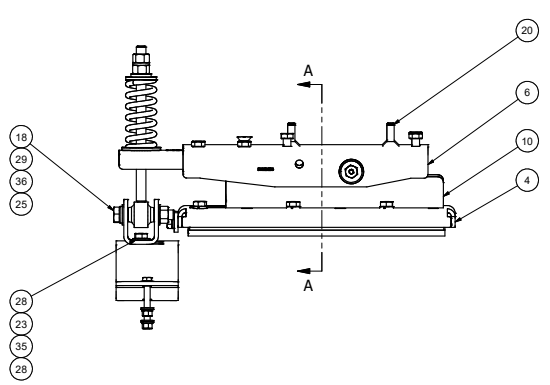


KIT, 05G, TENSIONER BRACKET ASSY, '19

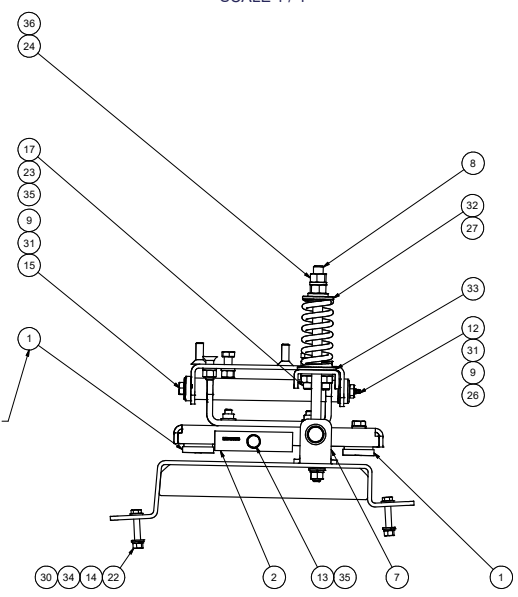
DWG NO: KTT00005
 SCALE: 1:2
 SHEET 1 OF 1



8 7 6 5 4 3 2 1



NOTE: BOLTS TO ATTACH VIBRATION ISOLATOR BAR ARE IN (KIT00005) - TENSIONER BRACKET ASSEMBLY KIT.



36	2	EACH	WLG10000	WASHER, LOCK, 5/8", 8, PLT
35	13	EACH	WLG08000	WASHER, LOCK, 1/2", 8, PLT
34	2	EACH	WLG06000	WASHER, LOCK, 3/8", 8, PLT
33	1	EACH	WFS27001	WASHER, FLAT, DBL STEP, 28mm, 63.5, PLT
32	1	EACH	WFS16001	WASHER, FLAT, DBL STEP, 16mm, 50mm, PLT
31	2	EACH	WFS09001	WASHER, FLAT, 1/2", 8, USS, PLT
30	4	EACH	WFS06002	WASHER, FLAT, 3/8", L9, PLT
29	2	EACH	WFG10000	WASHER, FLAT, 5/8", 8, PLT
28	2	EACH	WFG08000	WASHER, FLAT, 1/2", 8, PLT
27	1	EACH	SPR00002	SPRING, COMP, R/H, 110 x 50 x 8.4, RED
26	1	EACH	PIS01010	SHAFT, STL, GREASE, ADM TRANSIT, '12
25	1	EACH	NTQ10001	NUT, HEX, 5/8-18UNF, 8, PLT
24	2	EACH	NTQ10000	NUT, HEX, 5/8-11UNC, 8, PLT
23	9	EACH	NTQ08000	NUT, HEX, 1/2-13UNC, 8, PLT
22	2	EACH	NTQ06000	NUT, HEX, 3/8-16UNC, 8, PLT
21	4	EACH	NTQ07001	Nut, Hex, Srt'd, Flng, 7/16-14unc, 8, Plt
20	4	EACH	CSF12036	CAPSCREW, FH, 12 x 1.75 x 35mm, 10.9, PLT
19	1	EACH	CSF08150	CAPSCREW, FH, 3/8-16 x 1.5", 9, PLT
18	1	EACH	BTQ10351	BOLT, HEX, 5/8-18UNF x 3.50, 8, PLT
17	8	EACH	BTQ08150	BOLT, HEX, 1/2-13UNC x 1.50, 8, PLT
16	3	EACH	BTQ08101	BOLT, HEX, 1/2-20UNF x 1.00, 8, PLT
15	1	EACH	BTQ08100	BOLT, HEX, 1/2-13UNC x 1.00, 8, PLT
14	2	EACH	BTQ06175	BOLT, HEX, 3/8-16UNC, 1.75", 8, PLT
13	1	EACH	BTQ08653	BOLT, HEX, 1/2-13UNC x 6.50, 5, PLT, FT
12	1	EACH	BTM08100	BOLT, 1/2-13 x 1.0" w/ GREASE NIPPLE FTG
11	1	EACH	BMZ01079	BKT, ASSY, FORKKNUCKLE T, TM65, TRANSIT, 21
10	1	EACH	BMZ01075	BKT, ASSY, CRADLE, PIVOT, TM65, TRANSIT, 21
9	2	EACH	BMZ01041	Shaft Key, 5/16" SQ x .540" Long
8	1	EACH	BMZ01040	BKT, ASSY, THIRD ROD, ISOLATOR, ADM, '12
7	1	EACH	BMZ01037	BKT, FORK, KNUCKLE, JOINT, ADM, '12
6	1	EACH	BMZ01035	BKT, MAIN, PIVOT, ASSY, ADM TRANSIT, '12
5	1	EACH	BMZ01034	BKT, SPRING, SUPPORT ARM, ADM, '12
4	1	EACH	BMZ00043	BKT, MAIN, BASE PL, '13
3	1	EACH	BMN80104	BKT, MAIN, SLIDE, ASSY, ICRE
2	1	EACH	BMN80025	BKT, BACK, PL, SLIDE, IC, RE300
1	2	EACH	BMN80008	VIBRATION ISOLATOR, BAR, 16.50 x 2 x 1.50

ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
BILL OF MATERIALS				
DRAWN		06/07/21		
K.Larin		CHECKED		
A		RELEASED TO PRODUCTION 01/18/2022 UVAL		
REV		ECN DESCRIPTION DATE BY		
0		RELEASED TO PRODUCTION 01/18/2022 UVAL		
A		RELEASED TO PROTOTYPE 8/7/2021 KEY		
1		James Stewart 06/07/21		
2		Dale Mason 06/07/21		
3		Dale Mason 06/07/21		
4		Dale Mason 06/07/21		
5		Dale Mason 06/07/21		
6		Dale Mason 06/07/21		
7		Dale Mason 06/07/21		
8		Dale Mason 06/07/21		
9		Dale Mason 06/07/21		
10		Dale Mason 06/07/21		
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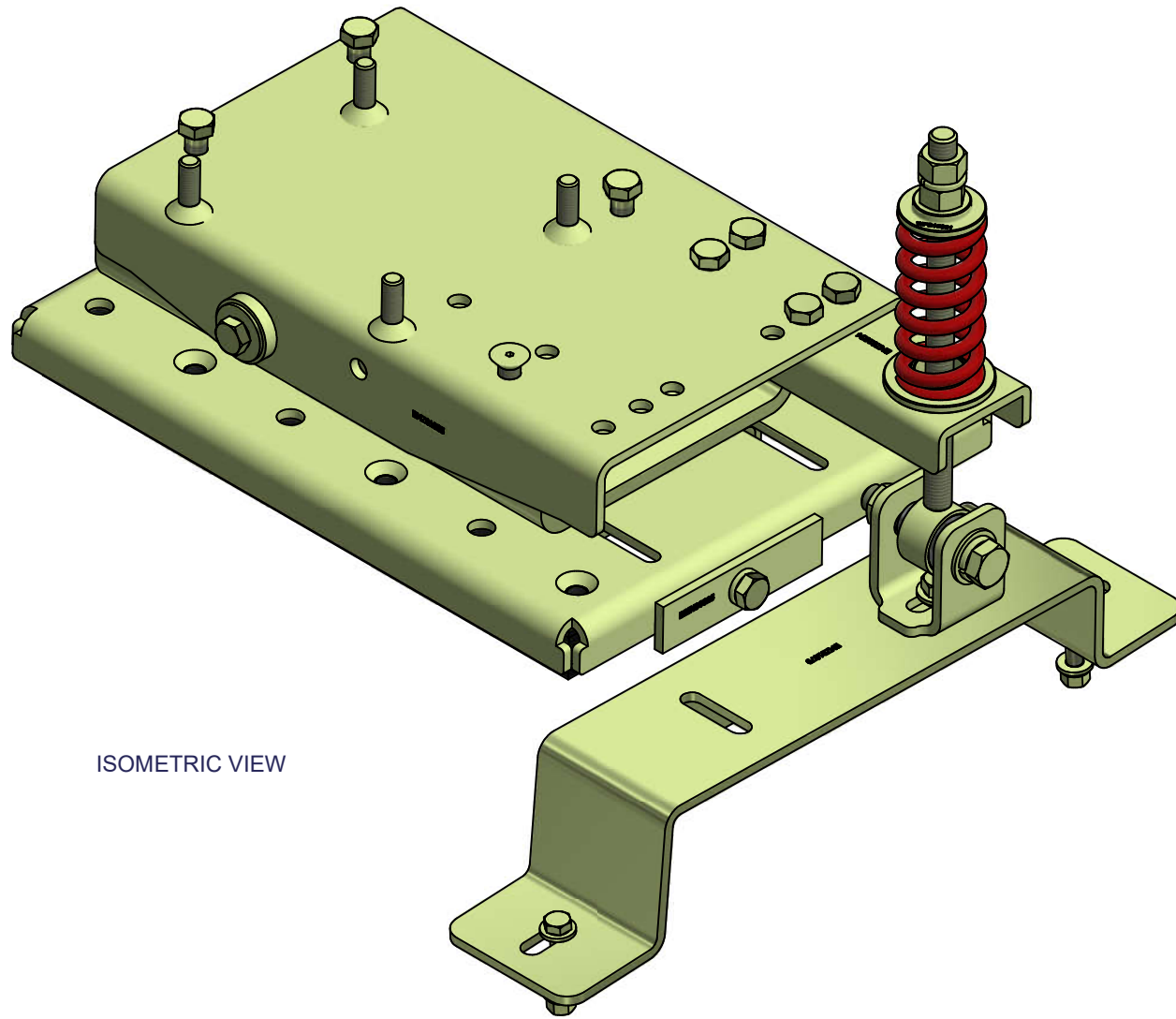
REV	ECN	DESCRIPTION	DATE	BY
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A		RELEASED TO PROTOTYPE	8/7/2021	KEY
1		James Stewart	06/07/21	
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MT KIT, TM65, PLATFORM, TRANSIT, ADM, '21

SIZE D DWG NO KBB00004 REV 0

SCALE 1:4 SHEET 1 OF 2

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ISOMETRIC VIEW

DRAWN KLarin CHECKED Jose Rodriguez DATE: 06/07/21				TRANSARCTIC INC. TITLE MT KIT, TM65, PLATFORM, TRANSIT, ADM, '21	
RELEASED TO PRODUCTION: 01/18/2022 VALJ RELEASED TO PROTOTYPE: 6/7/2021 KEV REV: ECN: DESCRIPTION: DATE: BY: Val Jakowlew 6/7/2021				MFG James Stewart APPROVED Dale Mason DATE: 06/07/21	
THIS DRAWING CONTAINS PROPRIETARY CONFIDENTIAL INFORMATION OWNED BY TRANSARCTIC CANADA INC. THE DOCUMENT AND THE INFORMATION IN IT ARE NOT TO BE USED, DISCLOSED OR REPRODUCED WITHOUT EXPRESS WRITTEN PERMISSION OF THE COMPANY.				SIZE C DWG NO KBB00004 SCALE 1 : 2	
UNSPECIFIED TOLERANCES: [ALT. DIM.] ONE DECIMAL PLACE (X) .50 [0.05] TWO DECIMAL PLACE (XX) .25 [0.10] THREE DECIMAL PLACE (XXX) .10 [0.05] FRACTIONAL +/- 1/32" ANGULAR +/- .50°		THIRD ANGLE PROJECTION		DRAWING UNIT OF MEASURE: MM [INCH] SHEET 2 OF 2	
				REV 0	

TransArctic A/C Compressor Mount Installation Disclaimer

All compressor mounts should be installed by qualified and trained personnel using proper tools and equipment in safe working conditions following industry standard guidelines for motor vehicle service and repair.

The installer of any compressor mount purchased from TransArctic must undertake all responsibility of issues arising from that compressor bracket being installed on any vehicle. As well as insure that a **proper and sufficient ground** is established between the compressors' clutches and the vehicle's engine. Mount functionality, operation and durability can all be compromised by an incompetent installation.

Due to the many different situations, parameters and application criteria, which are beyond the compressor mount manufacturer's control, TransArctic does not warrant design, durability, or operational functionality of any compressor mount improperly installed by another party.

With no implied guarantees it is the mount installer's strict responsibility to determine safety and functionality, of the compressor mount, at the time of installation.

Please contact TransArctic with any issue arising from installation so we may better improve the product. If you have any reservations about the compressor mount integrity contact TransArctic immediately at 1-877-COLD-AIR.

Mark OEM tensioner location

Install Kit

Check for Interferences

Check to ensure that the proper OEM tensioner orientation is maintained

Run engine with A/C system engaged for at least 10 minutes to run in belt

Check OEM tensioner orientation and adjust as required

Responsabilidad limitada de TransArctic en la instalación del soporte del compresor

Todos los soportes de los compresores deben ser instalados por personas calificadas y entrenadas, usando para ello los equipos y herramientas necesarios para esta labor en buenas condiciones y según las normas y guías para el servicio y/o reparación de motores de vehículos.

El instalador de los soportes comprados en TransArctic asume toda la responsabilidad de cualquier problema que surga en el soporte del compresor al vehículo; de igual manera es responsable que el cable a tierra sea conectado entre el embrague del compresor y el motor del vehículo.

Se advierte que el buen funcionamiento y la durabilidad del soporte pueden ser comprometidos por defectos en su instalación.

Debido a las diversas situaciones que se puedan presentar fuera del control del fabricante, TransArctic no garantiza el diseño, la durabilidad o el correcto funcionamiento de cualquier equipo inapropiadamente instalado por terceros.

Esta sobreentendido que el Instalador del montaje del compresor es estrictamente responsable de la seguridad y funcionamiento del equipo en el momento de la instalación.

Si tuviera algún problema o duda acerca de la instalación del soporte del compresor pongase en contacto inmediatamente con TransArctic al teléfono 1-877-COLD-AIR de modo que podamos mejorar nuestro producto.

Note la ubicación del medidor de tensión OEM

Instale el equipo

Controlar si hay interferencias.

Asegure que el medidor de tensión mantenga la orientación justa.

Encienda el motor por lo menos 10 minutos con el sistema A/C enganchado para que la correa corra

Controle la orientación justa del medidor de tensión y ajuste a las condiciones requeridas del fabricante