

Bill of Materials Listing

TransArctic Canada Inc.

11/18/2021
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Product Number	Date	Description	Uof M	Weight	Yield		
Line	Qty	Component Prod#	Rev#	Bin	Unit	Weight	
KMC96669	6/26/2013	0 Mt Kit, ISL-G, T3RE, TM-65/55, 24V, '22				964.67	0
10	1	BEL32210			each	2.65	
50	1	BMC67096	0		each	3.87	
60	1	BMC67212	0		each	11.55	
65	1	BMC67214	0		Each	4.53	
70	1	BMC83107	1		each	31.08	
80	1	BMC83109	0		each	3.20	
83	1	BMC83113	0		each	1.66	
85	1	BMC83116	0		each	6.35	
90	1	BMC90009	0		each	28.96	
140	1	BMZ00046	0		each	0.60	
170	1	KCB65502	0		each	274.73	
190	1	PUA05012	0		each	279.08	
210	1	PUL80074			each	1.20	
220	1	PUL89025	0		each	15.13	
230	1	SCD11612	0		each	0.08	
240	1	SCD16012	1		each	0.23	
250	2	SLV17012	0		each	0.14	
270	1	KBC96669	0		each	299.63	

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Product Number	Date	Description	Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Bin	Unit	
KBC96669	7/9/2013	0 Bag Kit, Fasteners, KMC96669			3.77	0
10	1	BTC10035			each	
20	5	BTC10040			each	
40	5	BTC12040			each	
45	4	BTC12045			each	
50	2	BTC12050			each	
60	2	BTC12070			each	
70	6	BTQ08126			each	
80	1	BTQ08151			each	
90	9	NTA12000			each	
100	2	NTA10000			each	
180	16	WFA12000			each	
185	4	WFA12002			each	
187	8	WFA10000			each	
190	6	WFQ08000			each	
220	9	WLA12000			each	
225	6	WLA10000			each	
230	6	WLQ08000			each	

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Product Number	Date	Description		Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Description	Bin	Unit	
KCB65502		10/13/2016	0	Kit, Compressor, D/S, 24v, TM-65/55, '16		237.89	0
10	2	BMN80008	1	Vibration Isolator, Bar, 16.50 x 2 x 1.50		each	
20	1	BMN80025	0	Bkt, Back, PL, Slide, IC, RE300		each	
30	1	BMZ00043	3	Bkt, Main, Base PI, '13		each	
40	1	KAC65502	3	Kit, Alternator, TM-65, Driver Side, '13		each	
50	1	KBT65501	0	Kit, Platform, P/S, TM-55/65, '16		each	
60	1	KBC65502	0	Bag Kit, Fasteners, KCB65502		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		
KBC65502		10/31/2016		0	Bag Kit, Fasteners, KCB65502			1.14	0
10	1	BTP08653			Bolt, Hex, 1/2-13unc, 6.5", 5, Plt, FT		each		
20	3	BTQ08101			Bolt, Hex, 1/2-20unf, 1.00", 8, Plt		each		
30	2	BTQ08126			Bolt, Hex, 1/2-20unf, 1.25", 8, Plt		each		
40	1	CSF08076			Capscrew, FH, 1/2-20unf x .75",Alloy,Plt		each		
50	5	WFQ08000			Washer, Flat, 1/2", 8, Plt		each		
60	6	WLQ08000			Washer, Lock, 1/2", 8, Plt		each		

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Product Number	Date	Description			Uof M	Weight	Yield		
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit	Weight	
KAC65502	8/11/2016	3			Kit, Alternator, TM-65, Driver Side, '13			47.88	0
5	1	PAC12110			Pack, Carton, 12" x 11" x 5", 51 ECT		each	0.00	
10	2	BEL11040			Belt, A gr, 1040mm (41")		each	0.36	
20	1	BMC96663			1 Bkt, Main, Alt, Weldmt,ISL,TM-65/55,'13		each	12.46	
40	2	BMT10011			0 Bkt, Tenr, Block, Offset, 3mm		each	0.54	
50	1	PUL03321			1 Pulley, ALT, Idler, 3.25"d, 2A		each	2.03	
55	1	KBA84064			0 Bag Kit, ALT Shim, KC84064, KAC65501/02		each	15.48	
60	1	TRD08080			Threaded, Rod, 1/2-13unc x 8", 5, Plt		each	0.00	
70	1	KBA65502			0 Bag Kit, Fasteners, KAC65502			17.00	

NOTE:

1) Use KBA84064 "Shim bag kit", as required, to align the Alternator correctly.

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Product Number	Date	Description			Uof M	Weight	Yield		
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit		
KBA65502	8/10/2016	0	Bag Kit, Fasteners, KAC65502					1.52	0
10	4	BTC12035			Bolt, Hex, 12 x 1.75 x 35mm, 10.9,Plt,FT		each		
20	1	BTQ08150			Bolt, Hex, 1/2-13unc, 1.5", 8, Plt		each		
30	1	BTQ08200			Bolt, Hex, 1/2-13unc, 2.0", 8, Plt		each		
40	1	BTQ08653			Bolt, Hex, 1/2-13unc, 6.5", 8, Plt		each		
50	6	NTQ08000			Nut, Hex, 1/2-13unc, 8, Plt		each		
60	4	WFA12000			Washer, Flat, 12mm, 8.8, Plt		each		
70	4	WFQ08000			Washer, Flat, 1/2", 8, Plt		each		
80	4	WLA12000			Washer, Lock, 12mm, 8.8, Plt		each		
90	5	WLQ08000			Washer, Lock, 1/2", 8, Plt		each		

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Product Number	Date	Description		Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Description	Bin	Unit	
KBA84064	10/19/2021	0		Bag Kit, ALT Shim, KC84064, KAC65501/02		0.09	0
10	1	SCD03613	0	Spacer, Col, Drl, 3.56mm x 25.4o x12.7i	Alley	each	
20	2	WFA14000		Washer, Flat, 14mm, 8.8, Plt		each	
30	2	WFQ08000		Washer, Flat, 1/2", 8, Plt		each	

NOTE:

1) Use (1) SCD03613, (2) WFA14000, (2) WFQ08000, in any arrg'mt/qtys as required to align the Alternator correctly.

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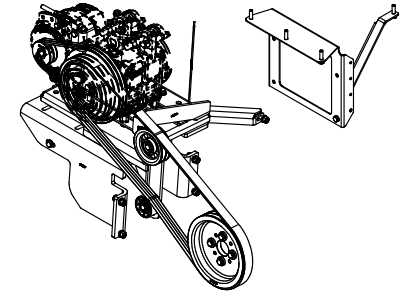
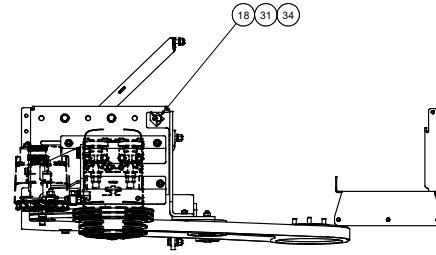
Product Number		Date	Description		Uof M	Weight	Yield	
Line	Qty	Component Prod#	Rev#	Description	Bin	Unit		
KBT65501		8/10/2016	0	Kit, Platform, P/S, TM-55/65, '16			31.47	0
5	1	PAC15110		Pack, Carton, 15" x 11" x 10", 51 ECT		each		
10	1	BMN80031		0 Bkt, Main, Slide, Assy, 05K, IC, RE300		each		
20	1	BMZ00056		0 Bkt, Comp, FRT, Z, TM-65/55, '13		each		
30	1	BMZ00057		0 Bkt, Comp, Rear, Z, TM-65/55, '13		each		
40	1	KBZ65501		0 Bag Kit, Fasteners, KBT65501		each		

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Product Number	Date	Description			Uof M	Weight	Yield		
Line	Qty	Component	Prod#	Rev#	Description	Bin	Unit		
KBZ65501	8/10/2016	0	Bag Kit, Fasteners, KBT65501					0.69	0
10	4	BTC12035			Bolt, Hex, 12 x 1.75 x 35mm, 10.9,Plt,FT		each		
20	4	NTP07000			Nut, Hex, 7/16-14unc, 5, Plt		each		
30	4	WFA12000			Washer, Flat, 12mm, 8.8, Plt		each		
40	4	WFN07000			Washer, Flat, 7/16", 2, Plt		each		
50	4	WLA12000			Washer, Lock, 12mm, 8.8, Plt		each		
60	4	WLQ07000			Washer, Lock, 7/16", 8, Plt		each		

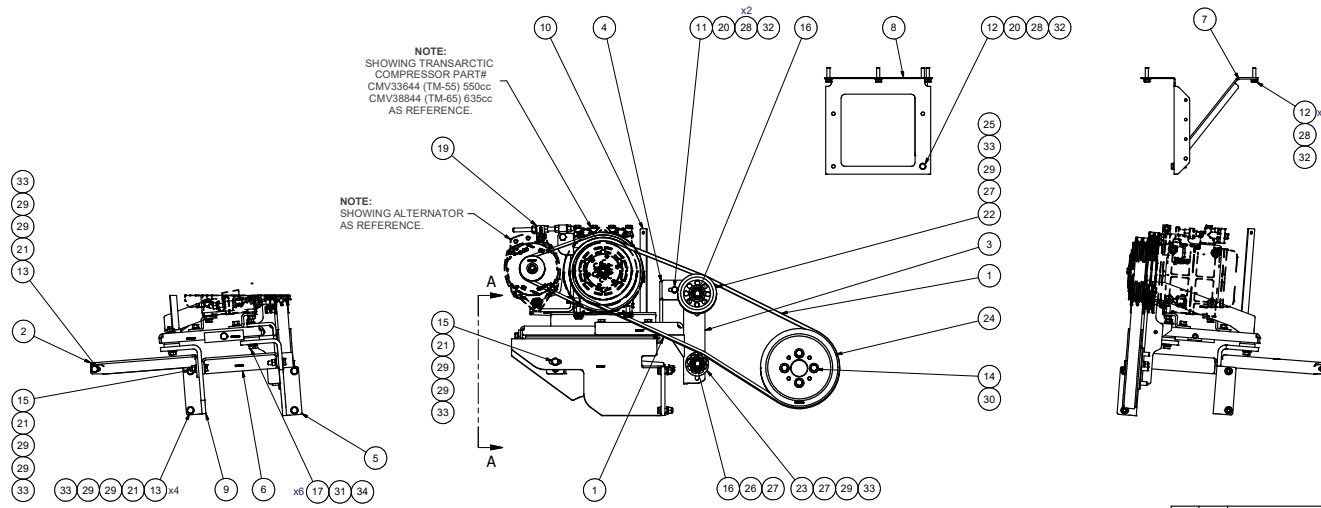


ISOMETRIC VIEW

- 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".

NOTE:
SHOWING TRANSARCTIC
COMPRESSOR PART#
CMV33644 (TM-55) 550cc
CMV38844 (TM-65) 635cc
AS REFERENCE.

NOTE:
SHOWING ALTERNATOR
AS REFERENCE.



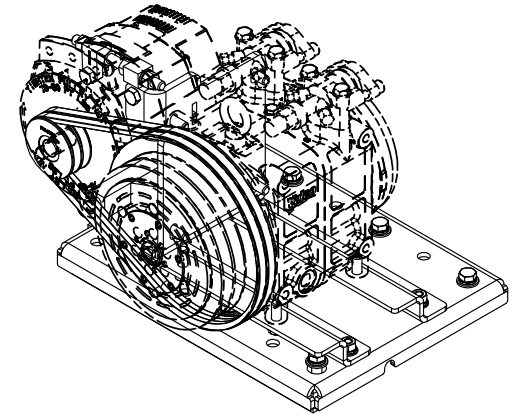
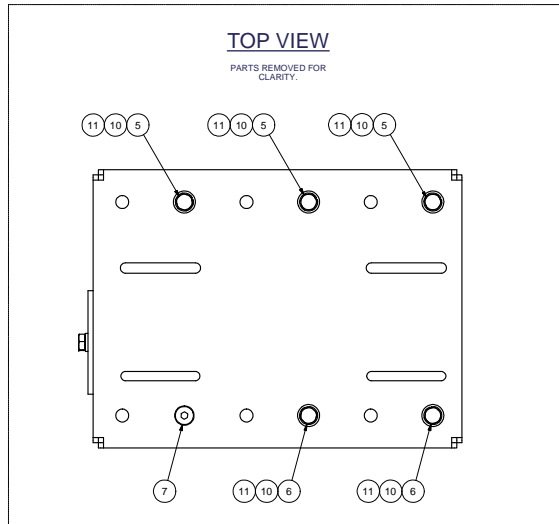
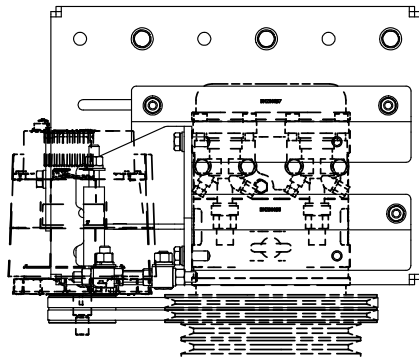
VIEW A-A

ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
34	6	EACH	WLO08000	WASHER, LOCK, 1/2", 8, PLT
33	9	EACH	WLA12000	WASHER, LOCK, 12mm, 8.8, PLT
32	6	EACH	WLA10000	WASHER, LOCK, 10mm, 8.8, PLT
31	6	EACH	WFO08000	WASHER, FLAT, 1/2", 8, PLT
30	4	EACH	WFA12002	WASHER, FLAT, 12mm, HVY, 8.8, PLT
29	16	EACH	WFA12000	WASHER, FLAT, 12mm, 8.8, PLT
28	8	EACH	WFA10000	WASHER, FLAT, 10mm, 8.8, PLT
27	2	EACH	SLV17012	SLEEVE, PULLEY, 16.96 x 22.23 mm x12.19l
26	1	EACH	SCD16012	SPACER, COL, DRL, 16 mm x 31.86 x 12.0l
25	1	EACH	SCD11612	SPACER, COL, DRL, 11.6mm x 25.46 x 12.3l
24	1	EACH	PUL89025	PULLEY, CRANK, ADD-ON, ISL-G, 2B, '21
23	1	EACH	PUL80074	PULLEY, IDLER, BACKSIDE, P8, 74D, 46.27W
22	1	EACH	PUA05012	PULLEY, ASSY, IDLER, B/BX gr, 5" STL, PLT
21	9	EACH	NTA12000	NUT, HEX, 12 x 1.75, 8.8, PLT
20	2	EACH	NTA10000	NUT, HEX, 10 x 1.5, 8.8, PLT
19	1	EACH	KCB5502	KIT, COMPRESSOR, D/S, 24V, TM-65/55, '16
18	1	EACH	BTQ08151	BOLT, HEX, 1/2-20UNF x 1.50, 8, PLT
17	6	EACH	BTQ08126	BOLT, HEX, 1/2-20UNF x 1.25, 8, PLT
16	2	EACH	BTC12070	BOLT, HEX, 12 x 1.75 x 70mm, 10.9, PLT
15	2	EACH	BTC12050	BOLT, HEX, 12 x 1.75 x 50mm, 10.9, PLT
14	4	EACH	BTC12045	BOLT, HEX, 12 x 1.75 x 45mm, 10.9, PLT
13	5	EACH	BTC12040	BOLT, HEX, 12 x 1.75 x 40mm, 10.9, PLT
12	5	EACH	BTC10040	BOLT, HEX, 10 x 1.5 x 40mm, 10.9, PLT
11	1	EACH	BTC10035	BOLT, HEX, 10 x 1.5 x 35mm, 10.9, PLT
10	1	EACH	BMZ00046	BKT, ANGLE, BRACE, HANGER, HOSE, 2013
9	1	EACH	BMC60009	BKT, MAIN, RR SUPPORT, CNG, T3RE, '13
8	1	EACH	BMC83116	BKT, SUPPORT, PDU PANEL, T3RE, '13
7	1	EACH	BMC83113	BKT, BRACE RR/PS, PDU PANEL, T3RE, '13
6	1	EACH	BMC83109	BKT, MAIN, LATERAL BRACE, T3RE, '13
5	1	EACH	BMC83107	BKT, MAIN, FRT SUPPORT, T3RE, '13
4	1	EACH	BMC67214	BKT, BRACE, IDLER, SUPPORT, ISL-G, '22
3	1	EACH	BMC67212	BKT, MAIN, IDLER, WELDMT, ISL-G, '22
2	1	EACH	BMC67096	BKT, DIAG BRACE, DS, FRAME RAIL, T3RE
1	1	EACH	BEL32210	BELT, BANDED, B GR, 2210mm (87")



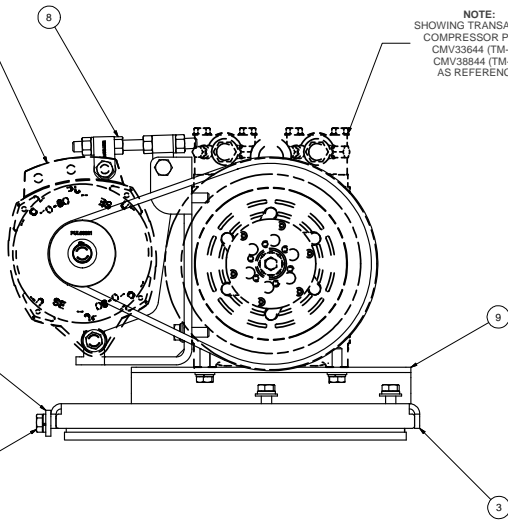
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REV	ECN	DESCRIPTION	DATE
		James Stewart	06/29/15
		James Stewart	11/18/2021
		Dale Mason	11/18/2021

DRAWN	vjakowlew	11/18/2021	CHECKED	Jose Rodriguez	11/18/2021	TITLE	MT KIT, ISL-G, T3RE, TM-65/55, 24V, '22
DATE	11/18/2021	BY	James Stewart	DATE	11/18/2021	APPROVED	
DATE	11/18/2021	BY	Dale Mason	DATE	11/18/2021	APPROVED	
UNSPECIFIED TOLERANCES:	ALL DIMS	FRACTIONAL	±.005	DECIMAL	±.005	ANGLES	±.005
ONE DECIMAL PLACE (X1)	MM	THIRD ANGLE PROJECTION					
TWO DECIMAL PLACE (X2)	MM						
THREE DECIMAL PLACE (X3)	MM						
FRACTIONAL ±.005	MM						
DRAWING UNIT OF MEASURE:	MM (INCH)	SCALE	1:8	DWG NO	KMC96669	REV	0
SHEET	1	OF	3				

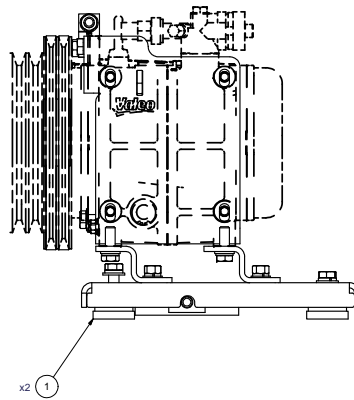


ISOMETRIC VIEW

NOTE:
SHOWING ALTERNATOR
AS REFERENCE.



NOTE:
SHOWING TRANSARC TIC
COMPRESSOR PART#
CMV33644 (TM-65)/
CMV38844 (TM-65)
AS REFERENCE.



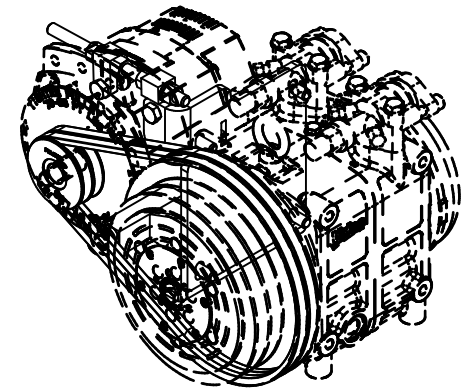
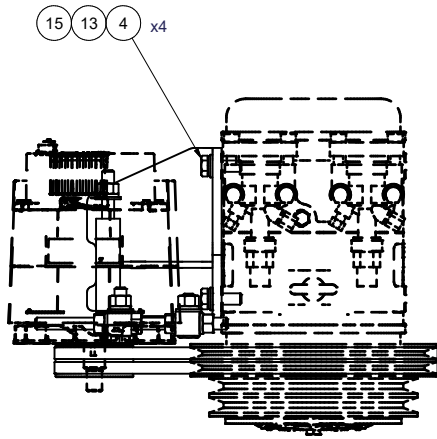
NOTES:

- 1) USE SERVICABLE THREADLOCKER ON ALL FASTENERS TO ENGINE COMPONENTS AND TORQUE ALL BOLTS TO S.A.E. SPECIFICATIONS.
- 2) SEE 'TRANSARC TIC A/C COMPRESSOR MOUNT INSTALLATION DISCLAIMER'.
- 3) WEIGHT: 68.75LBS.

ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
11	6	EACH	WLO08000	WASHER, LOCK, 1/2", 8, PLT
10	5	EACH	WFO08000	WASHER, FLAT, 1/2", 8, PLT
9	1	EACH	KBT65501	KIT, PLATFORM, P/S, TM-55/65, '16
8	1	EACH	KAC65502	KIT, ALTERNATOR, TM-65, DRIVER SIDE, '13
7	1	EACH	CSF08076	CAPSCREW, FH, 1/2-20UNF x .75", ALLOY, PLT
6	2	EACH	BTQ08126	BOLT, HEX, 1/2-20UNF x 1.25, 8, PLT
5	3	EACH	BTQ08101	BOLT, HEX, 1/2-20UNF x 1.00, 8, PLT
4	1	EACH	BTPO8653	BOLT, HEX, 1/2-13UNC x 6.50, 5, PLT, FT
3	1	EACH	BMZ00043	BKT, MAIN, BASE PL, '13
2	1	EACH	BMN80025	BKT, BACK, PL, SLIDE, IC, RE300
1	2	EACH	BMN80008	VIBRATION ISOLATOR, BAR, 1x.50 x 2 x 1.50

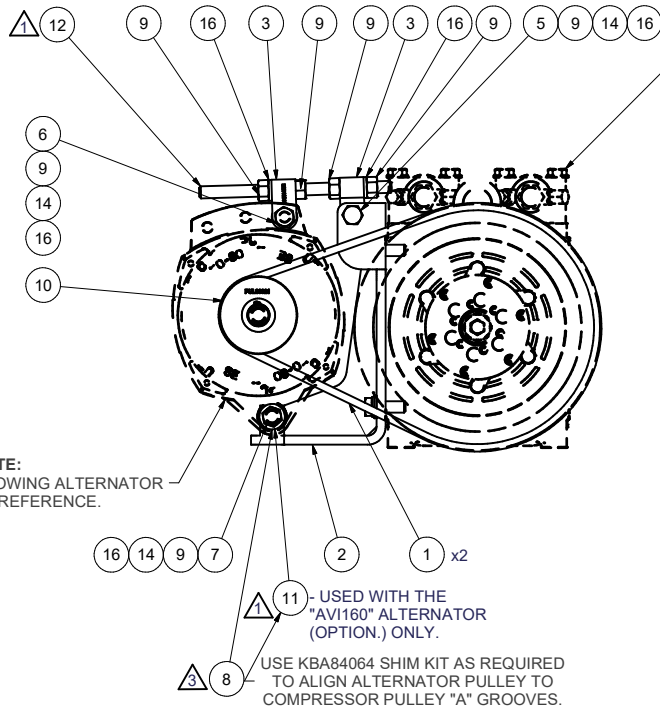
BILL OF MATERIALS
TRANSARC TIC INC.

DRAWN	Jrodriguez	10/13/2016	CHECKED	Vai Jakowlew	10/13/2016	TITLE	
REV	ECN	DESCRIPTION	DATE	BY	DATE		
		RELEASED TO PRODUCTION	10/13/2016	JRK	10/13/2016		
				James Stewart	10/13/2016		
				MFS	10/13/2016		
				James Stewart	10/13/2016		
				APPROVED	10/13/2016		
				Dale Mason	10/13/2016		
UNSPECIFIED TOLERANCES:		ALL DIMS					
ONE DECIMAL PLACE	(.1)	FRONT					
TWO DECIMAL PLACES	(.01)	DRILL					
THREE DECIMAL PLACES	(.001)	DRILL					
FRACTIONAL	(1/32)	ANGULAR	± .25°				
		THIRD ANGLE PROJECTION					
		DRAWING UNIT OF MEASURE:	MM (INCH)				
		SCALE:	1:3				
						DWG NO	REV
						KCB65502	0
						SHEET	1 OF 1

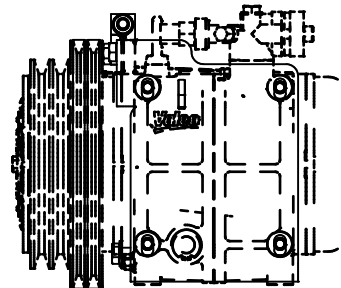


ISOMETRIC VIEW

NOTE:
SHOWING TRANSARCTIC
COMPRESSOR PART#
CMV33644 (550cc)/
CMV38844 (635cc)
AS REFERENCE.



NOTE:
SHOWING ALTERNATOR
AS REFERENCE.



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".
- 3) WEIGHT: 18.11 LB

16	5	EACH	WLVQ08000	WASHER, LOCK, 1/2", 8, PLT
15	4	EACH	WLA12000	WASHER, LOCK, 12mm, 8.8, PLT
14	4	EACH	WFO08000	WASHER, FLAT, 1/2", 8, PLT
13	4	EACH	WFA12000	WASHER, FLAT, 12mm, 8.8, PLT
12	1	EACH	TRD08080	THREADED, ROD, 1/2-13UNC x 8", 5 PLT
11	1	EACH	SCD05513	SPACER, COL, DRL, 5.51mm x 25.4o x 12.7i
10	1	EACH	PUL03321	PULLEY, ALT, IDLER, 3.25"o, 2A
9	7	EACH	NTQ08000	NUT, HEX, 1/2-13UNC, 8, PLT
8	1	EACH	KBA84064	BAG KIT, ALT SHIM, KC84064, KAC65501/02
7	1	EACH	BTQ08653	BOLT, HEX, 1/2-13UNC x 6.50, 8, PLT
6	1	EACH	BTQ08200	BOLT, HEX, 1/2-13UNC x 2.00, 8, PLT
5	1	EACH	BTQ08150	BOLT, HEX, 1/2-13UNC x 1.50, 8, PLT
4	4	EACH	BTC12035	BOLT, HEX, 12 x 1.75 x 35mm, 10.9, PLT
3	2	EACH	BMT10011	BKT, TENR, BLOCK, OFFSET, 3mm
2	1	EACH	BMC96663	BKT, MAIN, ALT, WELDM'T, ISL, TM-65/55, '13
1	2	EACH	BEL11118	BELT, A gr, 1040mm (41")
ITEM	QTY	U/M	PART NUMBER	DESCRIPTION

BILL OF MATERIALS

DRAWN	vjakowlew	10/04/16		
CHECKED	Jose Rodriguez	10/04/16		
REV:	ECN:	DESCRIPTION:	DATE:	BY:
3	-	ADDED KBA84064 SHIM BAG KIT.	02/03/2022	VALJ
2	-	WAS KBA96663 FASTENER BAG KIT.	10/11/2021	JRR
1	-	WAS TRD08060 ADDED SCD05513	05/11/2021	VALJ
0	-	RELEASED TO PRODUCTION.	10/4/2016	JRR
				James Stewart
				10/4/2016
				James Stewart
				10/04/16
				Dale Mason
				10/04/16

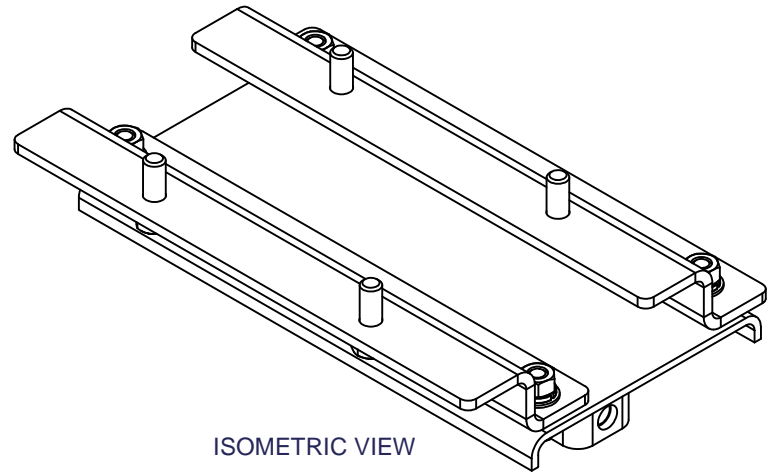
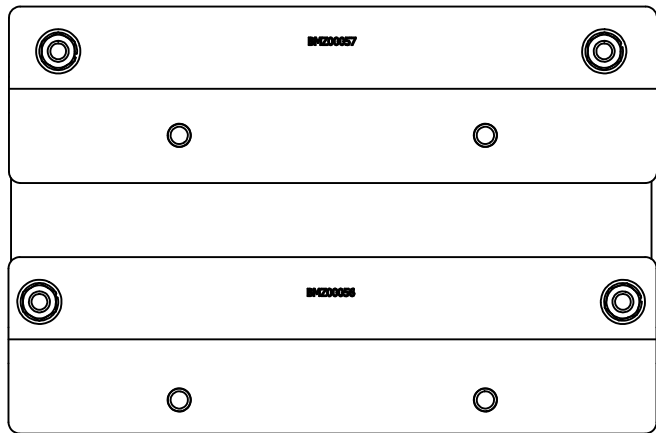
TRANSARCTIC INC.

TITLE
KIT, ALTERNATOR, TM-65, DRIVER
SIDE, '13

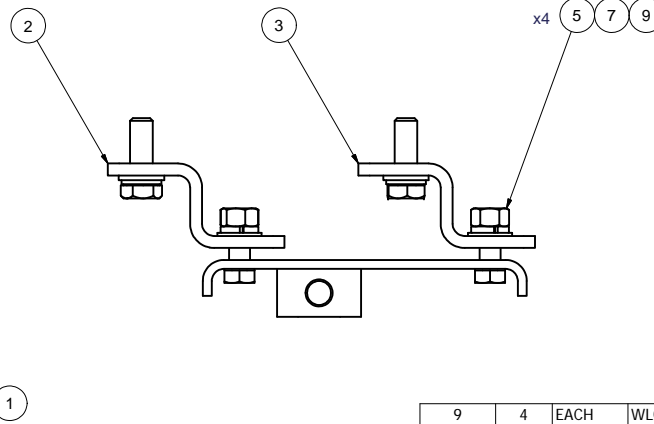
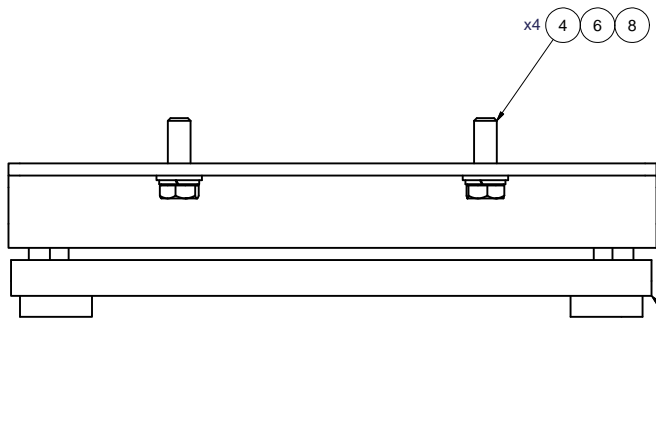
SIZE
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DWG NO
KAC65502
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UNSPECIFIED TOLERANCES:	[ALT. DIM.]
ONE DECIMAL PLACE (X)	.50 [0.05] (MM)
TWO DECIMAL PLACE (XX)	.25 [0.10] (MM)
THREE DECIMAL PLACE (XXX)	.10 [0.05] (MM)
FRACTIONAL +/- 1/32"	ANGULAR +/- .50°
THIRD ANGLE PROJECTION	
DRAWING UNIT OF MEASURE: MM [INCH]	

SCALE	1:4	SHEET	1	OF	1
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ISOMETRIC VIEW



ITEM	QTY	U/M	PART NUMBER	DESCRIPTION
9	4	EACH	WLQ07000	WASHER, LOCK, 7/16", 8, PLT
8	4	EACH	WLA12000	WASHER, LOCK, 12mm, 8.8, PLT
7	4	EACH	WFO07000	WASHER, FLAT, 7/16", 2, PLT
6	4	EACH	WFA12000	WASHER, FLAT, 12mm, 8.8, PLT
5	4	EACH	NTP07000	NUT, HEX, 7/16-14UNC, 5, PLT
4	4	EACH	BTC12035	BOLT, HEX, 12 x 1.75 x 35mm, 10.9, PLT
3	1	EACH	BMZ00057	BKT, COMP, REAR, Z, TM-65/55, '13
2	1	EACH	BMZ00056	BKT, COMP, FRT, Z, TM-65/55, '13
1	1	EACH	BMN80031	BKT, MAIN, SLIDE, ASSY, 05K, IC, RE300



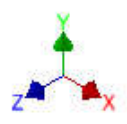
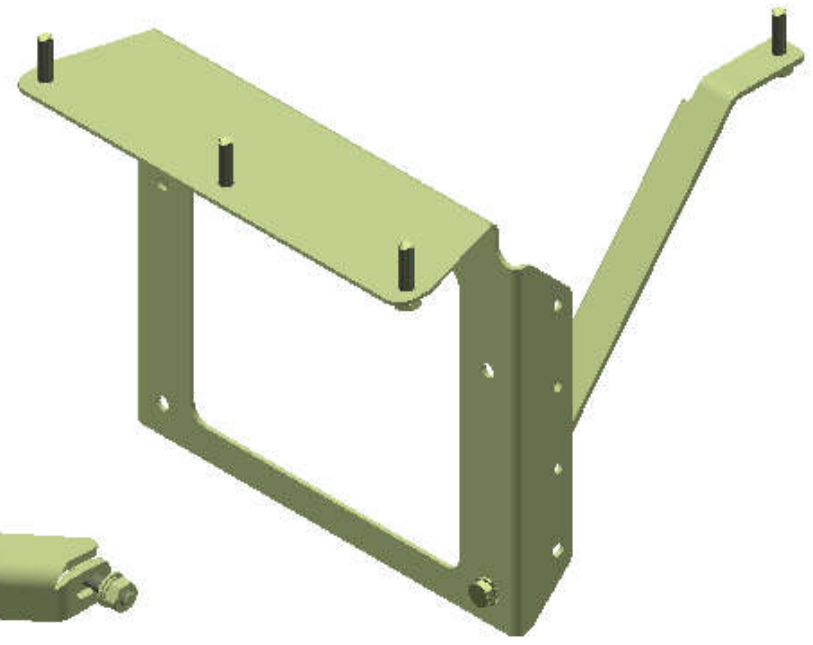
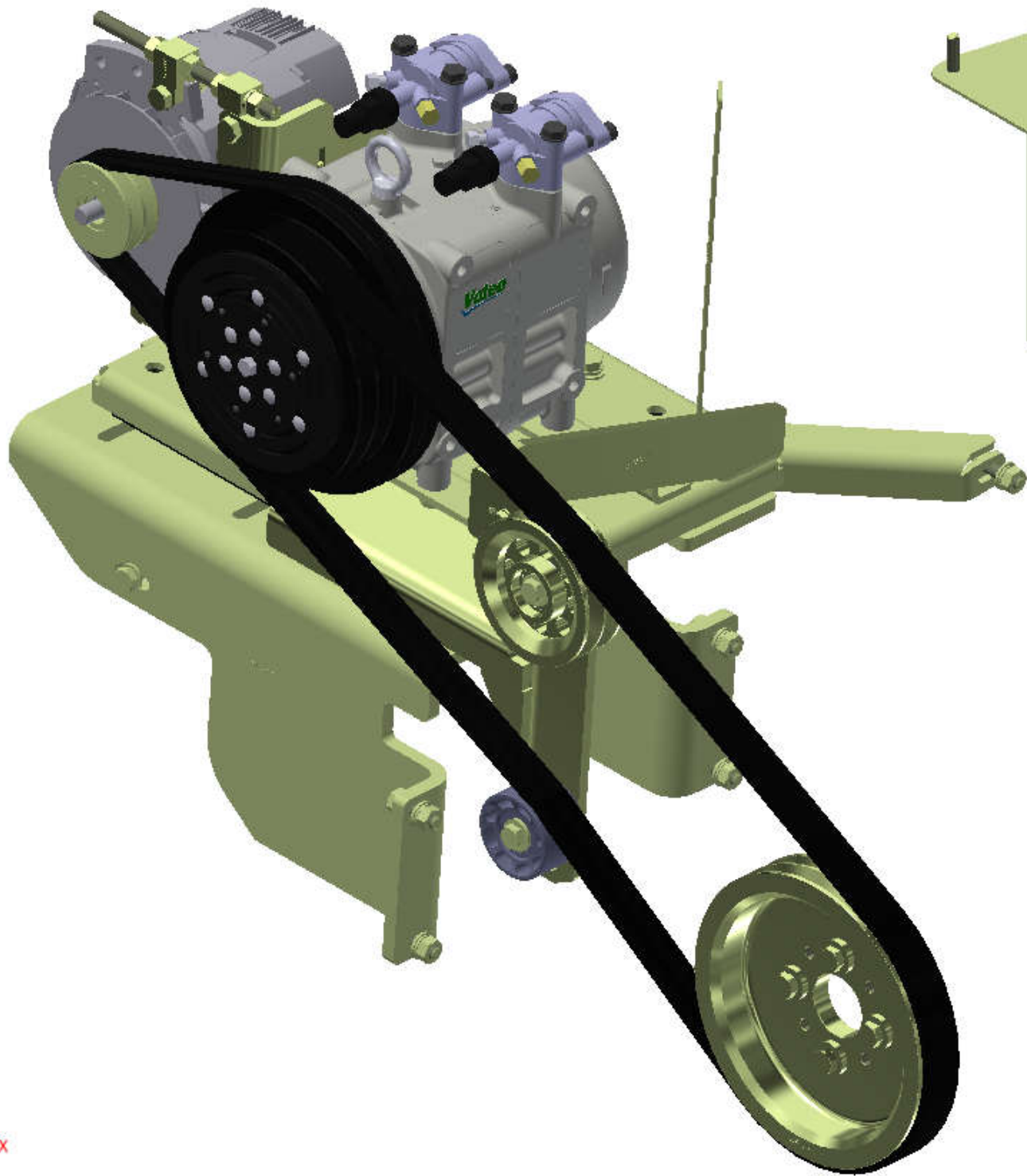
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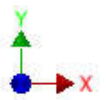
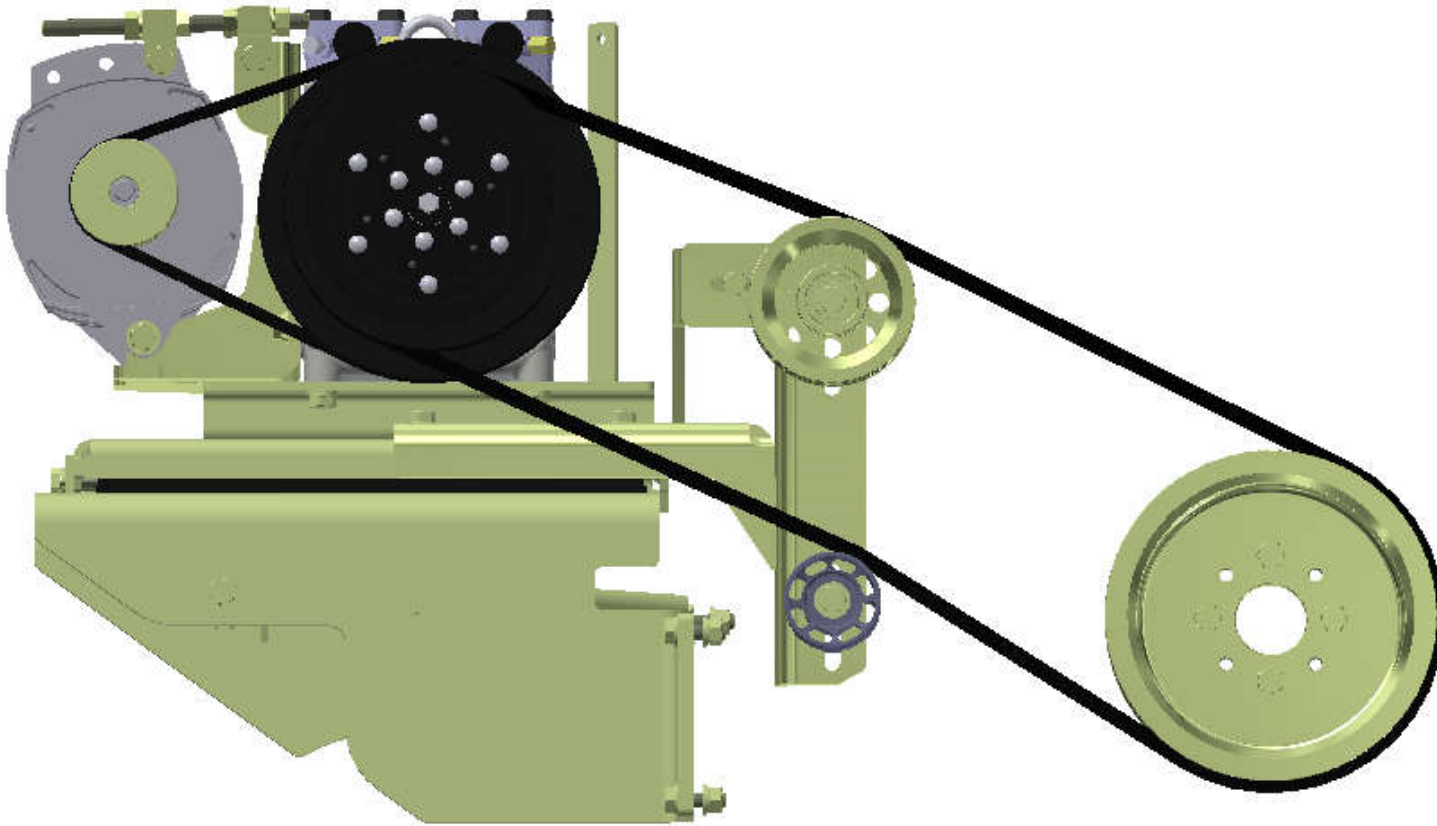
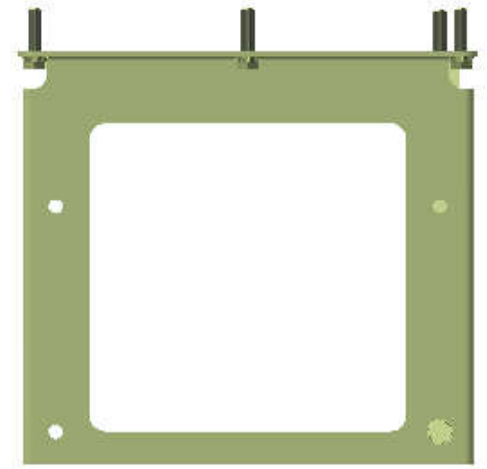
- 1) USE SERVICABLE THREADLOCKER ON ALL FASTENERS TO ENGINE COMPONENTS AND TORQUE **ALL** BOLTS TO S.A.E. SPECIFICATIONS.
- 2) SEE "TRANSARCTIC A/C COMPRESSOR MOUNT INSTALLATION DISCLAIMER".
- 3) WEIGHT: 16.47 LBS.

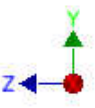
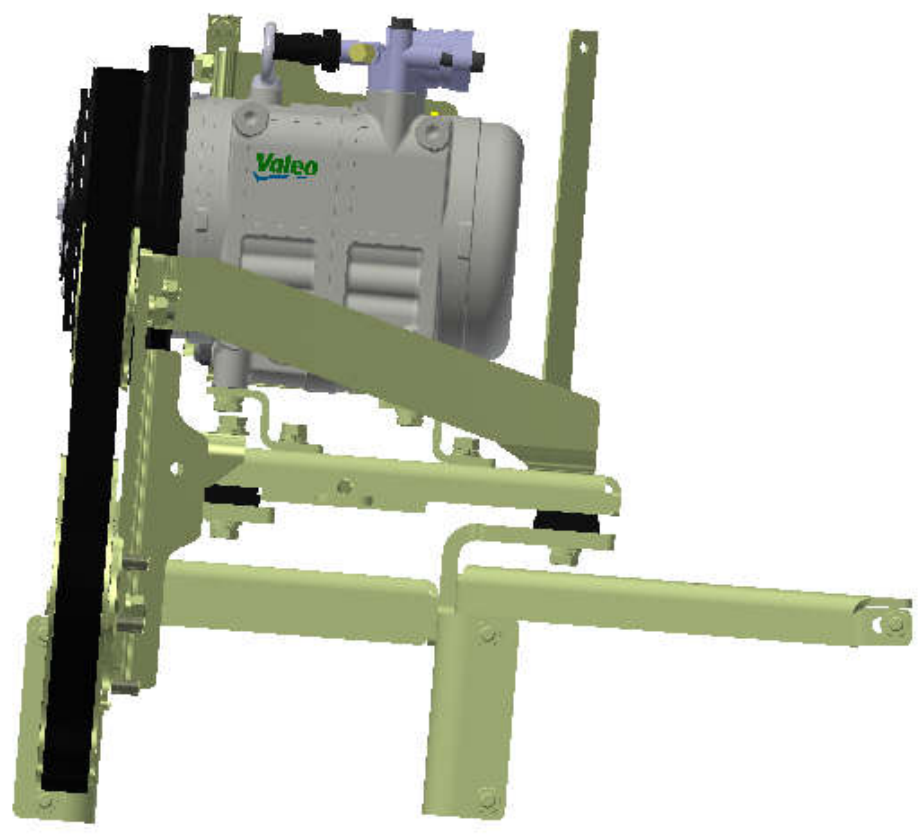
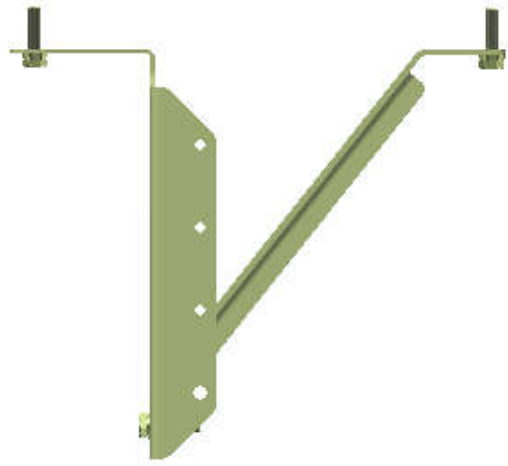
0	-	RELEASED TO PRODUCTION	8/8/2016	JRR
REV	ECN	DESCRIPTION	DATE	BY
<small>THIS DRAWING CONTAINS PROPRIETARY CONFIDENTIAL INFORMATION OWNED BY TRANSARCTIC CANADA INC. THE DOCUMENT AND THE INFORMATION IN IT ARE NOT TO BE USED, DISCLOSED OR REPRODUCED WITHOUT EXPRESS WRITTEN PERMISSION OF THE COMPANY.</small>				
<small>UNSPECIFIED TOLERANCES: (ALT. DIM.)</small>				
ONE DECIMAL PLACE (.X)	MM	(.020)	[.020]	
TWO DECIMAL PLACE (.XX)	MM	(.010)	[.010]	
THREE DECIMAL PLACE (.XXX)	MM	(.005)	[.005]	
FRACTIONAL +/- 1/32"	ANGULAR	+/- .50°	[.50°]	

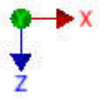
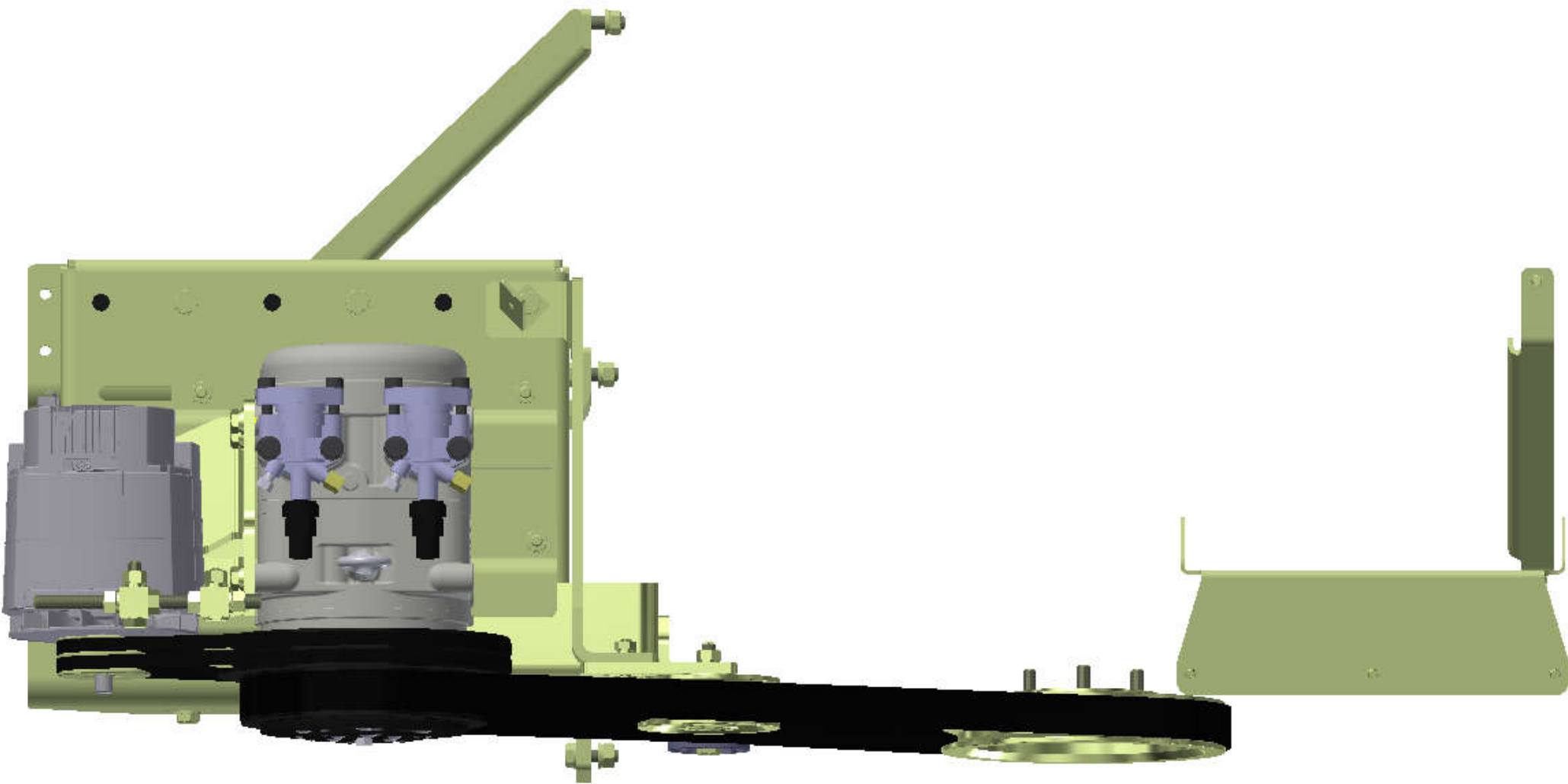
DRAWN	8/8/2016
Jrodriguez	
CHECKED	8/8/2016
Val Jakowlew	
QA	
James Stewart	8/8/2016
MFG	
James Stewart	8/8/2016
APPROVED	
Dale Mason	8/8/2016
DRAWING UNIT OF MEASURE:	MM [INCH]

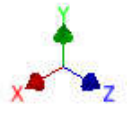
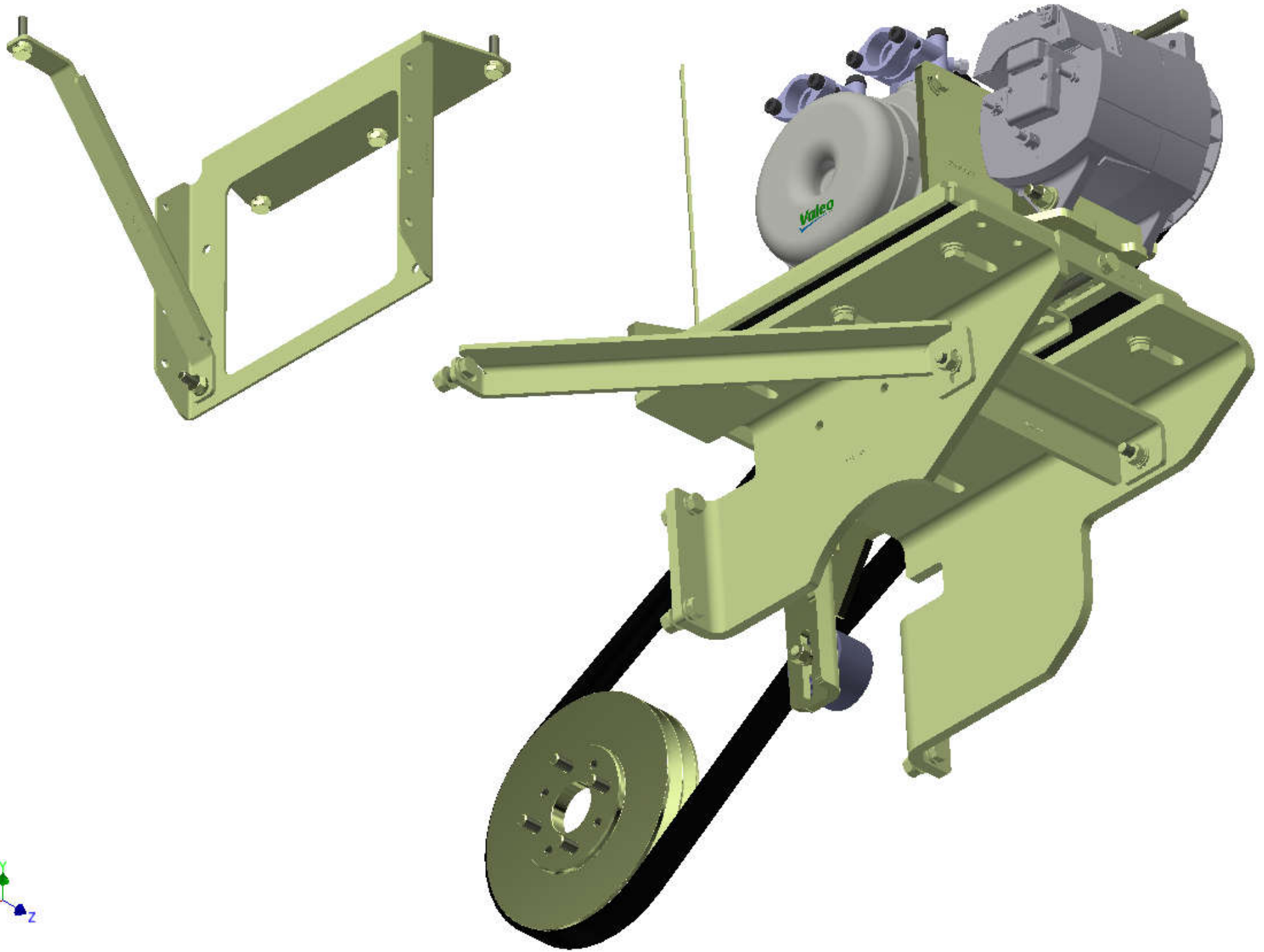
TITLE		REV	
KIT, PLATFORM, P/S, TM-55/65, '16		0	
SIZE	DWG NO		
C	KBT65501		
SCALE	1:2		
SHEET 1 OF 1			











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.

Asegurese 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