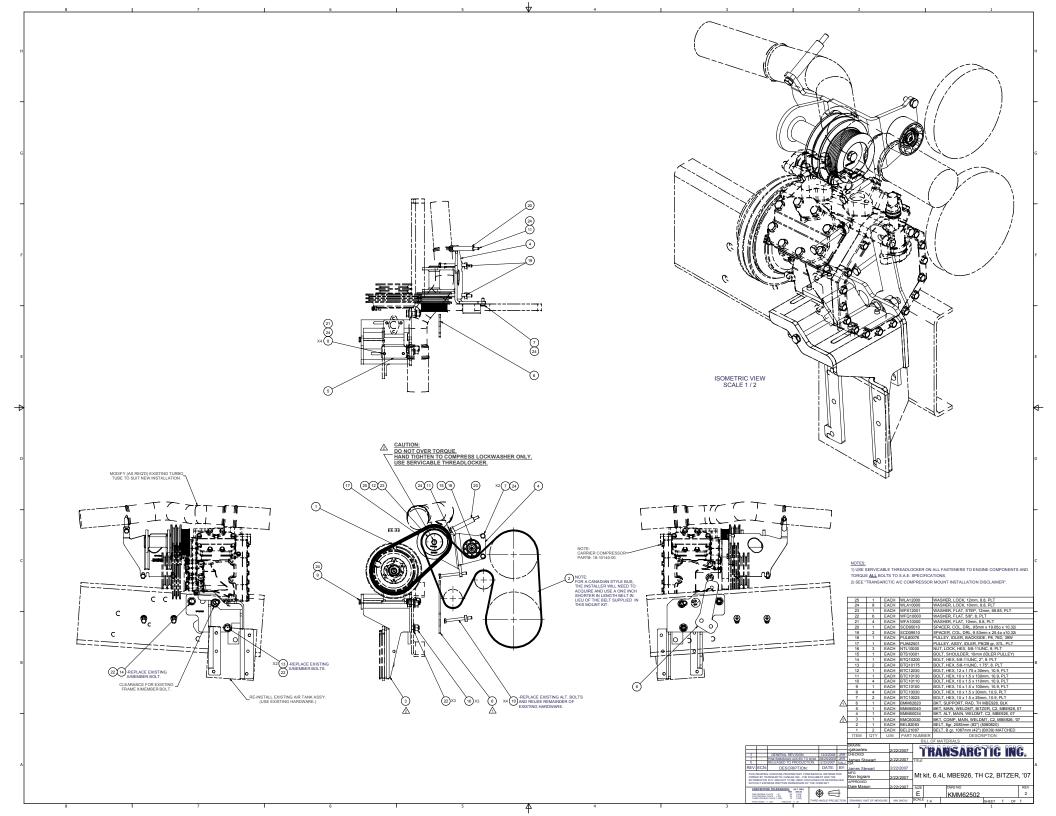
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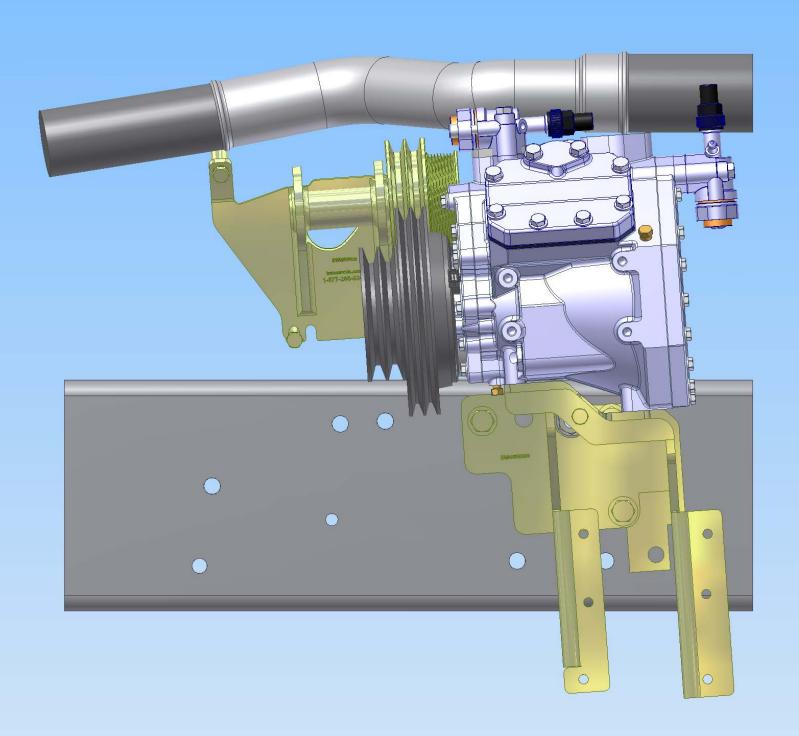
Uof M	Weight <sub>Qty</sub>	Date <sub>Unit</sub>	Bin	Description od# Description	Product Number Line Component Pro	
	48.28	1/4/2007		Mt kit, 6.4L MBE926, TH C2, BITZER, '07	KMM62502	
	1	each		Belt, 8gr, 2083mm (82") (5080820)	10 BEL82083	
	2	each		Belt, B gr, 1067mm (42") (BX39) MATCHED	20 BEL21067	
	1	each		Bkt, Comp, Main, Weldmt, C2, F400, '07	30 BMC60030	
	1	each		Bkt, Alt, Main, Weldmt, C2, MBE926, '07	40 BMM60034	
	1	each		Bkt, Support, RAD, F400, TH MBE926, BLK	55 BMM62620	
	1	each		Pulley, Assy,ldler,P8/2B gr,5.4/4.3",STL	60 PUA62501	
	1	each		Pulley, Idler, Backside, P8, 76d (89062)	70 PUL80076	
	1	each		Spacer, Col, Drl, 95mm x 19.05o x 10.32i	80 SCD95010	
	2	each		Spacer, Col, Drl, 9.53mm x 25.4o x10.32i	90 SCD09510	
	1	each		Washer, Flat, Step, 12mm, 69.85, Plt	100 WFS12001	
	1	each		Bag Kit, Fasteners, KMM62502	110 KBM62502	
-	Uof M	48.28  1 2 1 1 1 1 1 1 1	Unit Qty  1/4/2007 48.28  each 1 each 2 each 1 each 2 each 1	Bin         Unit         Qty           1/4/2007         48.28           each         1           each         2           each         1           each         2           each         1	pd#         Description         Bin         Unit         Qty           Mt kit, 6.4L MBE926, TH C2, BITZER, '07         1/4/2007         48.28           Belt, 8gr, 2083mm (82") (5080820)         each         1           Belt, B gr, 1067mm (42") (BX39) MATCHED         each         2           Bkt, Comp, Main, Weldmt, C2, F400, '07         each         1           Bkt, Alt, Main, Weldmt, C2, MBE926, '07         each         1           Bkt, Support, RAD, F400, TH MBE926, BLK         each         1           Pulley, Assy, Idler, P8/2B gr, 5.4/4.3", STL         each         1           Pulley, Idler, Backside, P8, 76d (89062)         each         1           Spacer, Col, Drl, 95mm x 19.05o x 10.32i         each         1           Spacer, Col, Drl, 9.53mm x 25.4o x10.32i         each         2           Washer, Flat, Step, 12mm, 69.85, Plt         each         1	

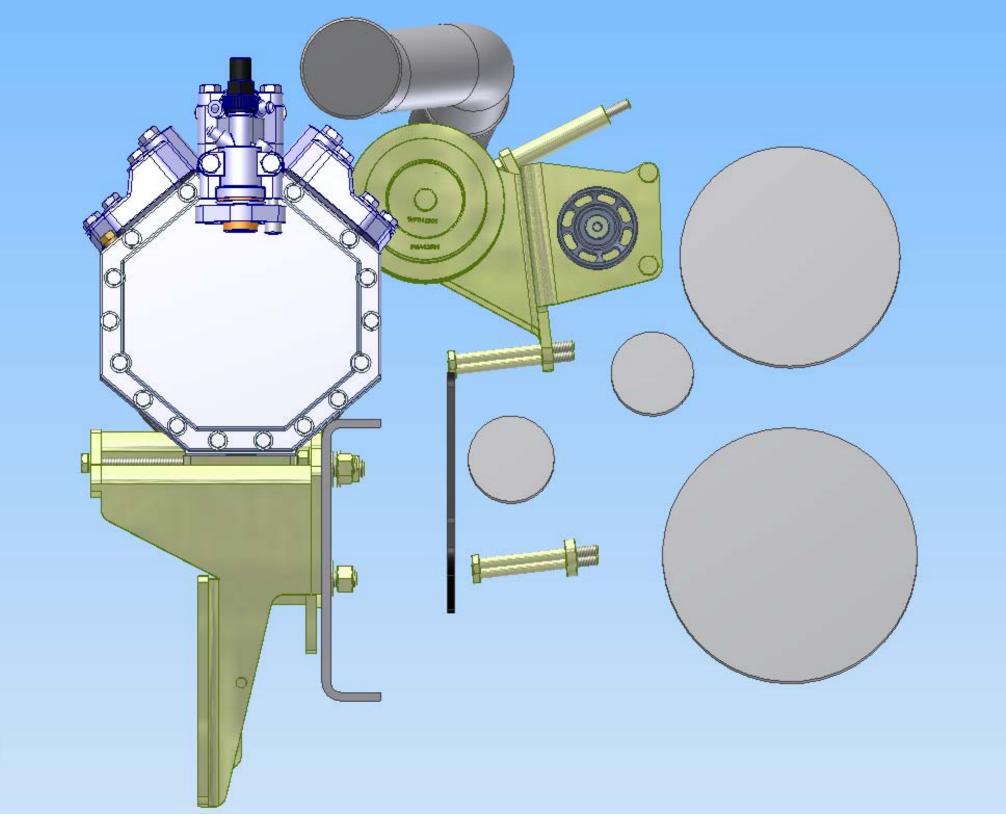
Belt length is 97" (5080970) with OEM dash air.

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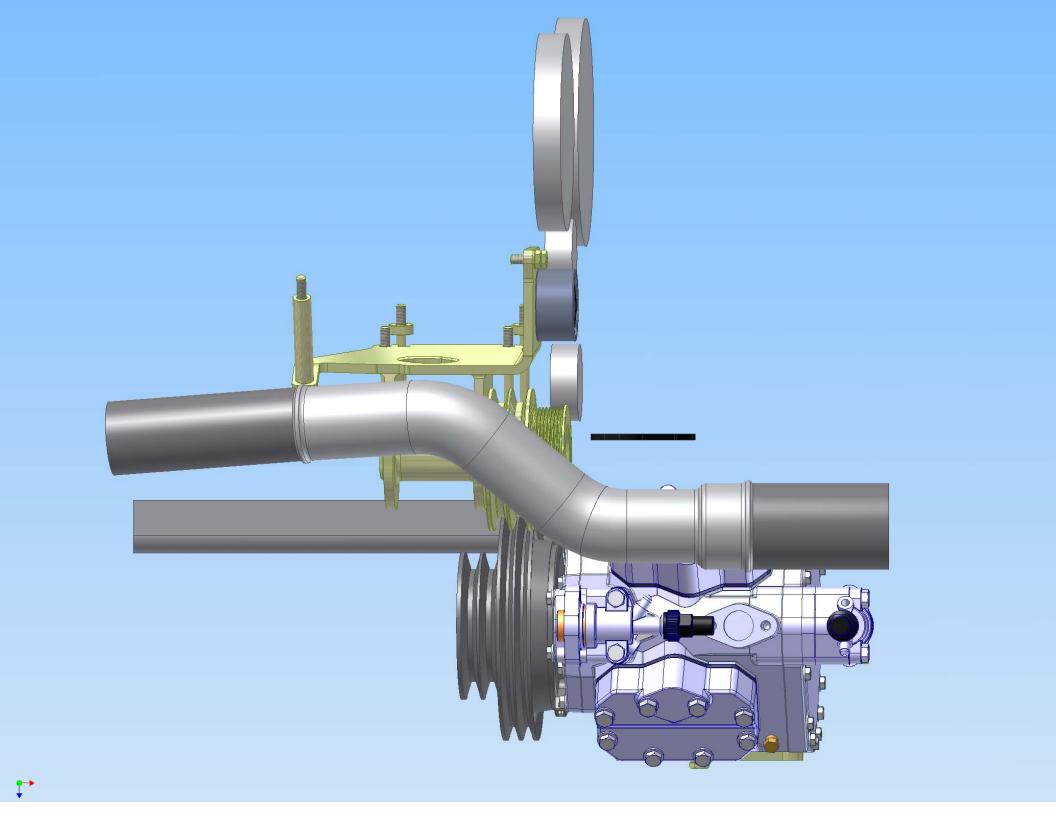
Product Number Line Component Prod#	Description  Description	Bin	Date <sub>Unit</sub>	Weight Uof M Qty	Yield
KBM62502	Bag Kit, Fasteners, KMM62502		1/4/2007	2.45	0
5 BTC12030	Bolt, Hex, 12 x 1.75 x 30mm, 10.9, Plt		each	1	
10 BTC10130	Bolt, Hex, 10 x 1.5 x 130mm, 10.9, Plt		each	1	
20 BTC10110	Bolt, Hex, 10 x 1.5 x 110mm, 10.9, Plt		each	4	
30 BTC10100	Bolt, Hex, 10 x 1.5 x 100mm, 10.9, Plt		each	1	
40 BTC10030	Bolt, Hex, 10 x 1.5 x 30mm, 10.9, Plt		each	4	
50 BTC10025	Bolt, Hex, 10 x 1.5 x 25mm, 10.9, Plt		each	2	
60 BTS10001	Bolt, Shoulder, 10mm (89064)		each	1	
70 BTQ10175	Bolt, Hex, 5/8-11unc, 1.75", 8. PLT		each	2	
75 BTQ10200	Bolt, Hex, 5/8-11unc, 2", 8. PLT		each	1	
80 NTL10000	Nut, Lock, Hex, 5/8-11unc, 9, Plt		each	3	
90 WFA10000	Washer, Flat, 10mm, 8.8, Plt		each	4	
100 WFQ10000	Washer, Flat, 5/8", 8, Plt		each	6	
105 WLA12000	Washer, Lock, 12mm, 8.8, Plt		each	1	
110 WLA10000	Washer, Lock, 10mm, 8.8, Plt		each	8	
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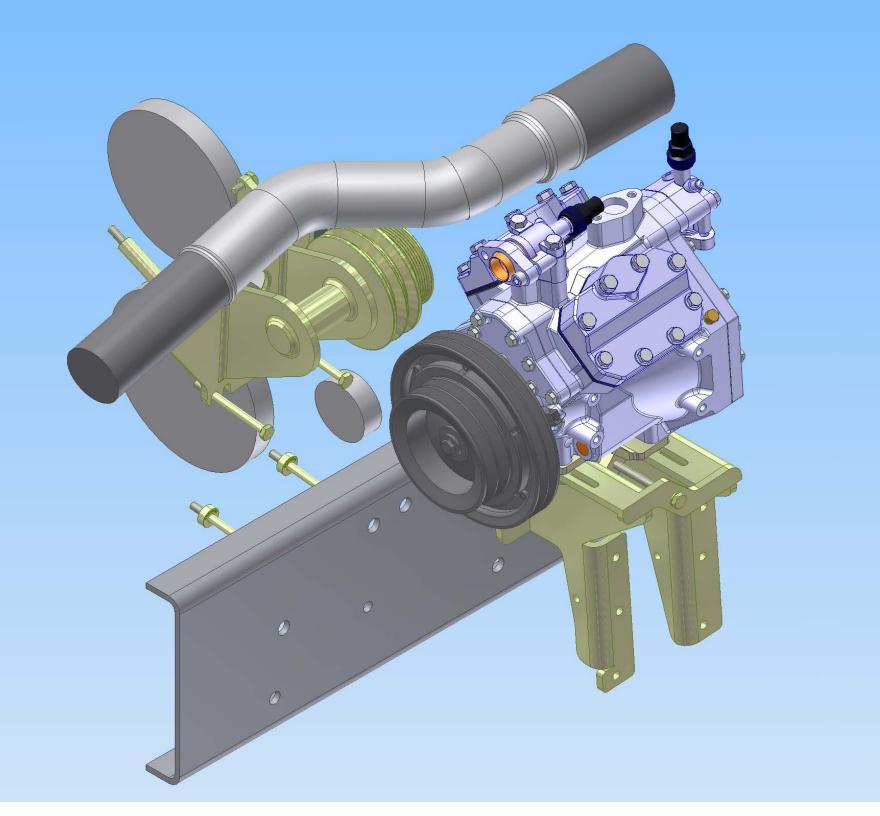


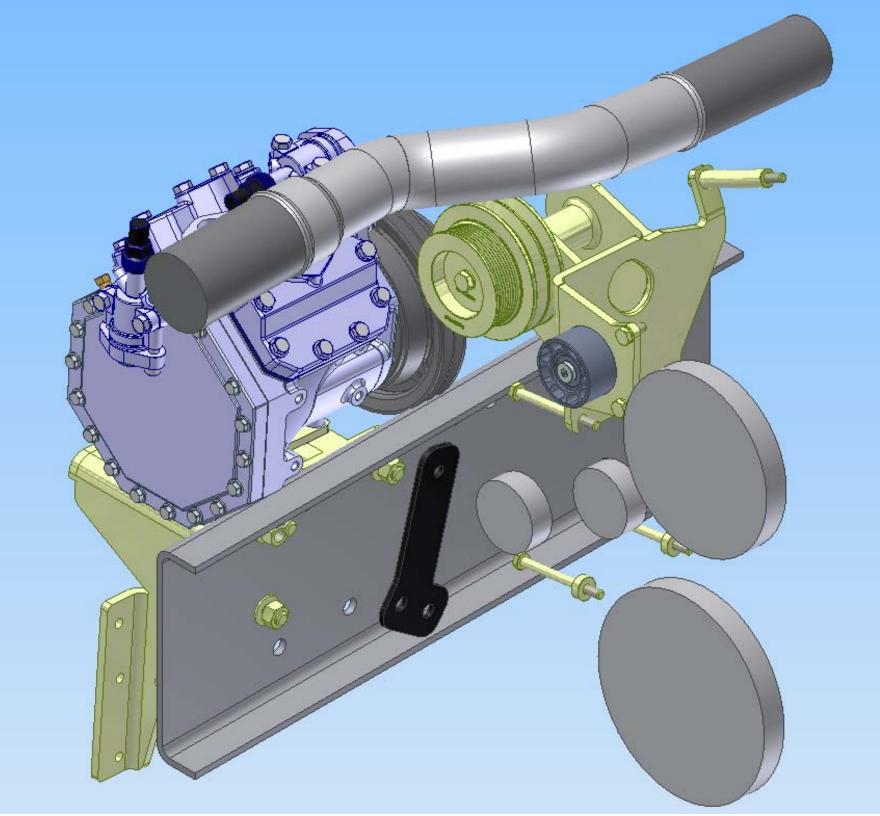














## TransArctic A/C Compressor Mount Installation Disclaimer

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.