Bill of Materials Listing

TransArctic Canada Inc.

120 KBK72681

Transi frede Canada I	ne:			ruge rorr	
Product Number Line Component Pr	Description od# Description	Bin	Date Unit	Weight Uof M _{Qty}	Yield
KMK72681	Mt Kit, C7, MVP-EF, 2 TM-21, '06		2/2/2006	26.08	0
10 BEL82705	Belt, 8gr, 2705mm (106.5") (5081065)		each	1	
20 BMK70064	Bkt, Main, Weldmt, Inner, Plate		each	1	
30 BMK70065	Bkt, Main, Weldmt, Outer, Plate		each	1	
40 BMK70067	Bkt, Brace, Plate		each	1	
50 BMK70068	Bkt, Rad Tube, Brace, Plate, 1/8"		each	1	
60 PUL80076	Pulley, Idler, Backside, P8, 76d (89062)		each	1	
70 SCD12710	Spacer, Col, Drl, 12.7mm x 25.4o x10.32i		each	1	
80 SLV17010	Sleeve, Pulley, 16.90 x 22.23mm x 10.32i		each	1	
90 TUS02110	Tube, Stl, Exh,2"o.d.,110 deg,7x10.5x7x5		each	1	
100 CLP36001	Clamp, Gear, #36,1 13/16-2 3/4 (46/70mm)		each	2	
105 CLP20028	Clamp, "P" type, #28, 1/2"w, 1 3/4", PC		each	1	
110 HOR03800	Hose, Heater, 3/8" ID, (250' - 80235GL)		feet	3	

Bag Kit, Fasteners, KMK72681/2081

1

each

2/25/2006 Page 1 of 1

Bill of Materials Listing

TransArctic Canada Inc.

130 WLP04000

Washer, Lock, 1/4", 5, Plt

HansArtue Canada me.						Page 1 01 1
Product Number Line Component Pr	Description od# Description	Bin	Date Unit	Weight _{Qty}	Uof M	Yield
KBK72681	Bag Kit, Fasteners, KMK72681/2081		2/2/2006	1.50		0
5 BTC10065	Bolt, Hex, 10 x 1.5 x 65mm, 10.9, Plt		each	1		
10 BTC10040	Bolt, Hex, 10 x 1.5 x 40mm, 10.9, Plt		each	2		
20 BTC10030	Bolt, Hex, 10 x 1.5 x 30mm, 10.9, Plt		each	2		
30 BTC10025	Bolt, Hex, 10 x 1.5 x 25mm, 10.9, Plt		each	1		
40 BTC10020	Bolt, Hex, 10 x 1.5 x 20mm, 10.9, Plt		each	1		
50 BTC08100	Bolt, Hex, 8 x 1.25 x 100mm, 10.9, Plt		each	8		
60 BTC08025	Bolt, Hex, 8 x 1.25 x 25mm, 10.9, Plt		each	1		
70 BTC08020	Bolt, Hex, 8 x 1.25 x 20mm, 10.9, Plt		each	5		
80 BTS04100	Bolt, Hex, Flg, Ser, 1/4-20, 1", 8.2, Plt		each	1		
90 NTP04000	Nut, Hex, 1/4-20unc, 5, Plt		each	1		
100 WFA08000	Washer, Flat, 8mm, 8.8, Plt		each	8		
110 WLA10000	Washer, Lock, 10mm, 8.8, Plt		each	7		
120 WLA08000	Washer, Lock, 8mm, 8.8, Plt		each	14		

each

1

2/25/2006 Page 1 of 1





Turbo Tube may need to be rotated away to make room for P/S compressor.



Trim Overflow Hose approx. 3/8" so it clears compressor pulleys. See next picture.



Need minimum 1/2" clearance. Secure vertical part of Overflow Hose against Radiator



Cut hose here.

Re-Use at Engine

Re-Use at Rad



Install PUL80076 here

Note that OEM pulley is moved to here.



Secure Metal Rad Tube with BMK70068 and secure all other hoses & wires.

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. 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.