EXHIBIT 11

U.S. Patent No. 7,067,944

Claims 9 & 11

Toyota / Aisin Large Pump

Toyota P/N 161A0-39035

U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"

9. A motor comprising:	The Toyota / Aisin Water Pump (the "Aisin Pump") has Toyota part number 161A0-39035:  *See* 20160808_101959.jpg The Aisin Pump is marked with the Aisin logo.

U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"

See 20160808_102609.jpg

The Aisin Pump is a water pump and is believed to be installed in the following 2016 Toyota models:

- 2016 Toyota Prius Four Touring 1.8L L4 - Electric/Gas

U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"

http://st.automobilemag.com/uploads/sites/11/2015/11/2016-Toyota-Prius-Four-Touring-front-three-quarter-01.jpg

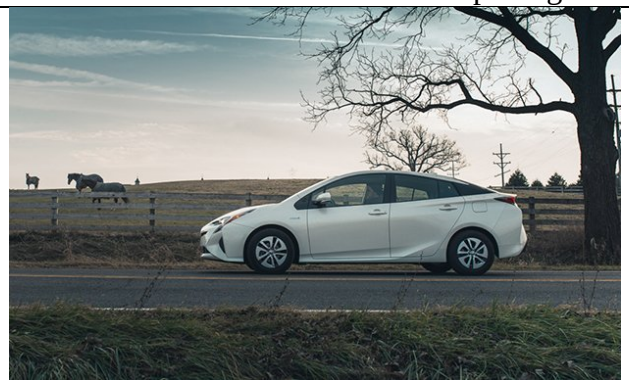
- 2016 Toyota Prius Three Touring 1.8L L4 - Electric/Gas

http://o.aolcdn.com/dims-global/dims3/GLOB/resize/708x398/quality/60/http://o.aolcdn.com/commerce/autodata/images/USC60TOC161D022000.jpg

- 2016 Toyota Prius Two Eco 1.8L L4 - Electric/Gas

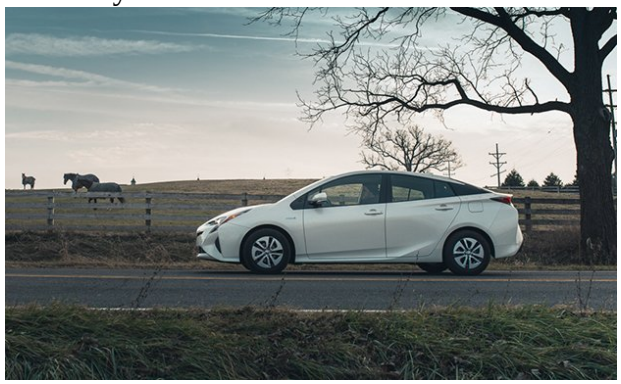
U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"



http://media.caranddriver.com/images/media/51/2016-toyota-prius-two-eco-inline5-photo-666564-s-original.jpg

- 2016 Toyota Prius Two 1.8L L4 - Electric/Gas



http://media.caranddriver.com/images/media/51/2016-toyota-prius-two-eco-inline5-photo-666564-s-original.jpg

- 2016 Toyota Prius Four 1.8L L4 - Electric/Gas

U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"

http://st.automobilemag.com/uploads/sites/11/2015/11/2016-Toyota-Prius-Four-Touring-front-three-quarter-01.jpg

- 2016 Toyota Prius Three 1.8L L4 - Electric/Gas

http://o.aolcdn.com/dims-global/dims3/GLOB/resize/708x398/quality/60/http://o.aolcdn.com/commerce/autodata/images/USC60TOC161D022000.jpg

See also http://parts.olathetoyota.com/oe-toyota/161a039035 (accessed December 12, 2016).

The Aisin pump is made in Japan:

U.S. Patent No. 7,067,944: Claim 9

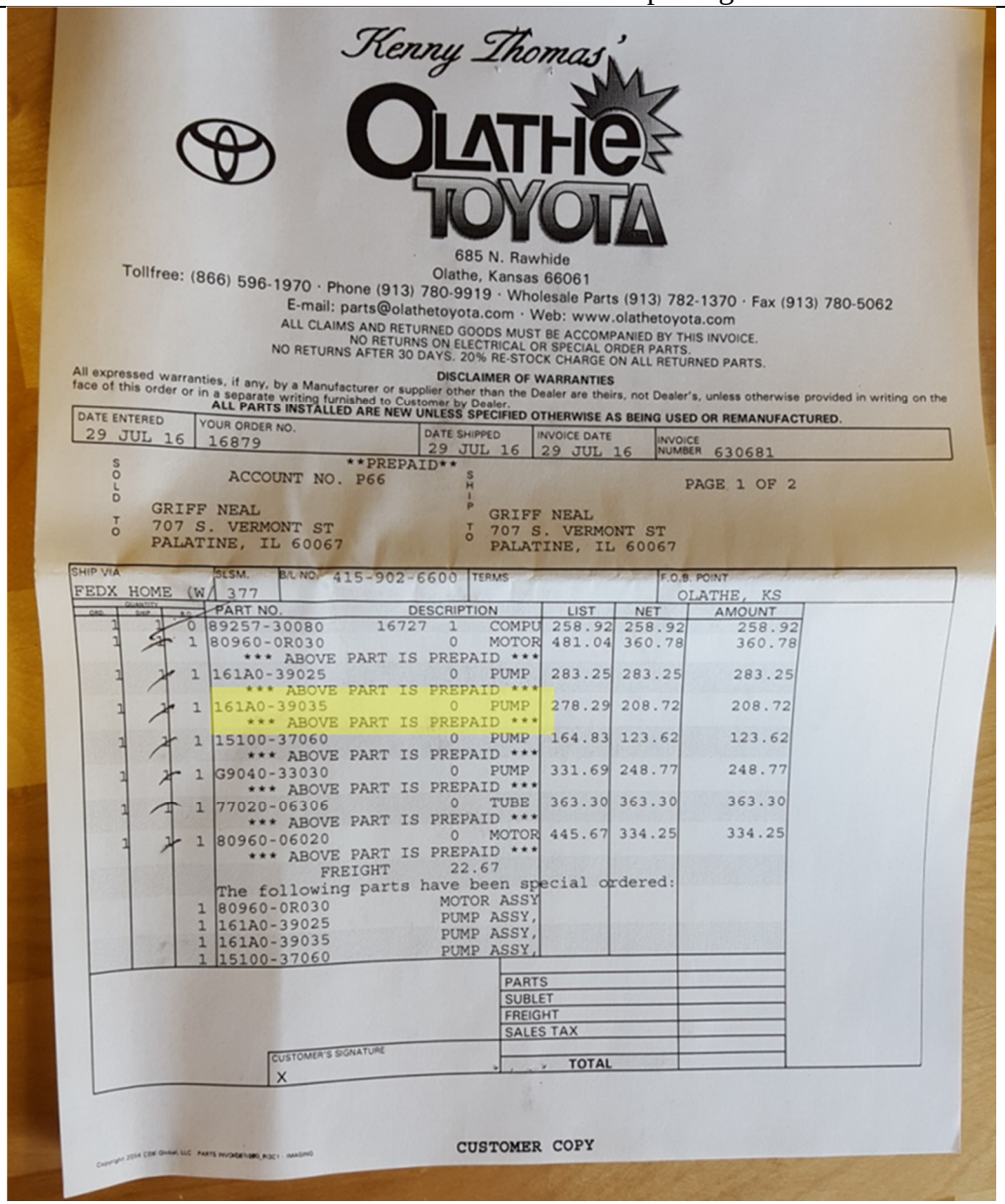
"9. A motor comprising:"

See 20160808_101959.jpg

The Aisin Pump is an electric pump assembly, as indicated on the packaging label directly above and as listed below on the purchase receipt.

U.S. Patent No. 7,067,944: Claim 9

"9. A motor comprising:"



Kenny Thomas'

OLATHE TOYOTA

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Olathe, Kansas 66061
Tollfree: (866) 596-1970 · Phone (913) 780-9919 · Wholesale Parts (913) 782-1370 · Fax (913) 780-5062
E-mail: parts@olathetoyota.com · Web: www.olathetoyota.com

ALL CLAIMS AND RETURNED GOODS MUST BE ACCOMPANIED BY THIS INVOICE.
NO RETURNS ON ELECTRICAL OR SPECIAL ORDER PARTS.
NO RETURNS AFTER 30 DAYS. 20% RE-STOCK CHARGE ON ALL RETURNED PARTS.

DISCLAIMER OF WARRANTIES

All expressed warranties, if any, by a Manufacturer or supplier other than the Dealer are theirs, not Dealer's, unless otherwise provided in writing on the face of this order or in a separate writing furnished to Customer by Dealer.
ALL PARTS INSTALLED ARE NEW UNLESS SPECIFIED OTHERWISE AS BEING USED OR REMANUFACTURED.

DATE ENTERED	YOUR ORDER NO.	DATE SHIPPED	INVOICE DATE	INVOICE NUMBER
29 JUL 16	16879	29 JUL 16	29 JUL 16	630681

SOLD TO: **PREPAID** ACCOUNT NO. P66
GRIFF NEAL
707 S. VERMONT ST
PALATINE, IL 60067

SHIP TO: GRIFF NEAL
707 S. VERMONT ST
PALATINE, IL 60067

PAGE 1 OF 2

SHIP VIA	SLSM.	B/L NO.	TERMS	F.O.B. POINT
FEDX HOME (W	377	415-902-6600		OLATHE, KS

ORD	SHP	B.O.	PART NO.	DESCRIPTION	LIST	NET	AMOUNT
1	1	0	89257-30080	16727 1 COMPU	258.92	258.92	258.92
1	1	1	80960-0R030	0 MOTOR	481.04	360.78	360.78
			*** ABOVE PART IS PREPAID ***				
1	1	1	161A0-39025	0 PUMP	283.25	283.25	283.25
			*** ABOVE PART IS PREPAID ***				
1	1	1	161A0-39035	0 PUMP	278.29	208.72	208.72
			*** ABOVE PART IS PREPAID ***				
1	1	1	15100-37060	0 PUMP	164.83	123.62	123.62
			*** ABOVE PART IS PREPAID ***				
1	1	1	G9040-33030	0 PUMP	331.69	248.77	248.77
			*** ABOVE PART IS PREPAID ***				
1	1	1	77020-06306	0 TUBE	363.30	363.30	363.30
			*** ABOVE PART IS PREPAID ***				
1	1	1	80960-06020	0 MOTOR	445.67	334.25	334.25
			*** ABOVE PART IS PREPAID ***				
			FREIGHT	22.67			
			The following parts have been special ordered:				
		1	80960-0R030	MOTOR ASSY			
		1	161A0-39025	PUMP ASSY,			
		1	161A0-39035	PUMP ASSY,			
		1	15100-37060	PUMP ASSY,			

PARTS	
SUBLET	
FREIGHT	
SALES TAX	
TOTAL	

CUSTOMER'S SIGNATURE
X

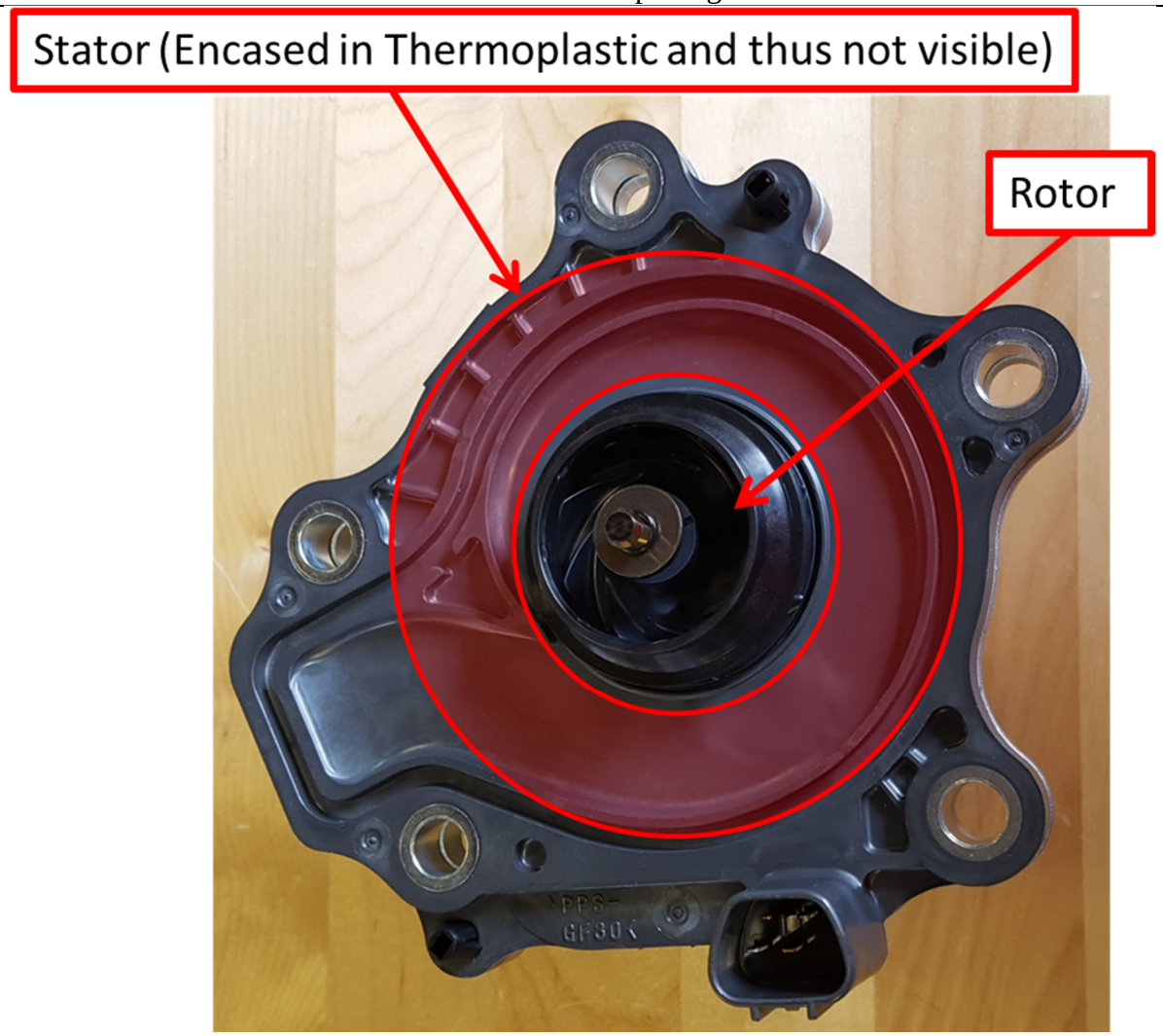
CUSTOMER COPY

See 20160808_084505.jpg

As shown in greater below with respect to the other limitations of claim 1, the Aisin Pump is an electric motor having a stator and a rotor, where the stator is designed to cause the rotor to rotate during operation.

U.S. Patent No. 7,067,944: Claim 9

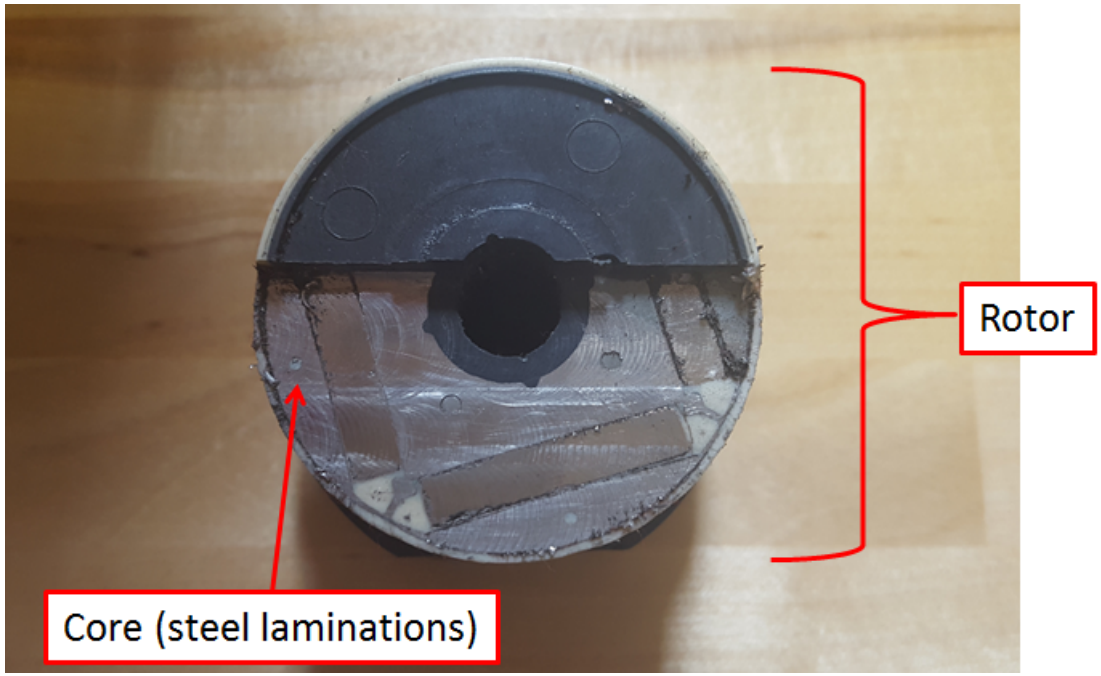
"9. A motor comprising:"



See 20160808_102536.jpg

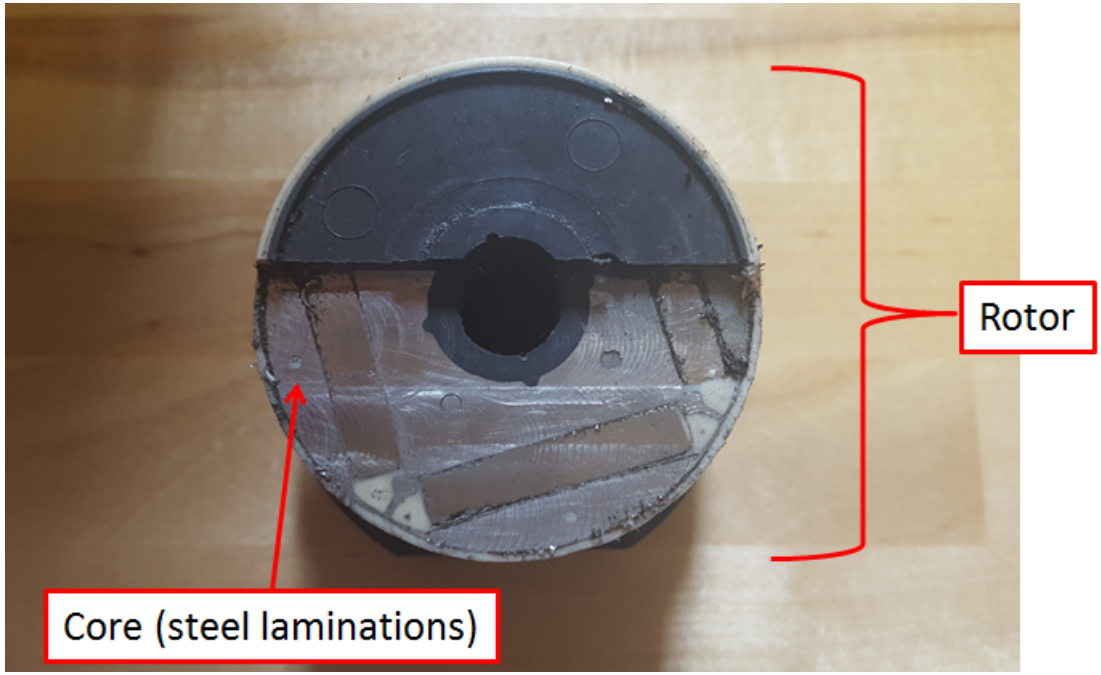
U.S. Patent No. 7,067,944: Claim 9

"a) a core;"

a) a core;	The Pump comprises a core. For example, the motor of the Pump has steel laminations that surround the rotor, which are arranged together in a circular shape to form a core, as shown below.  *See* 20160811_134125.jpg

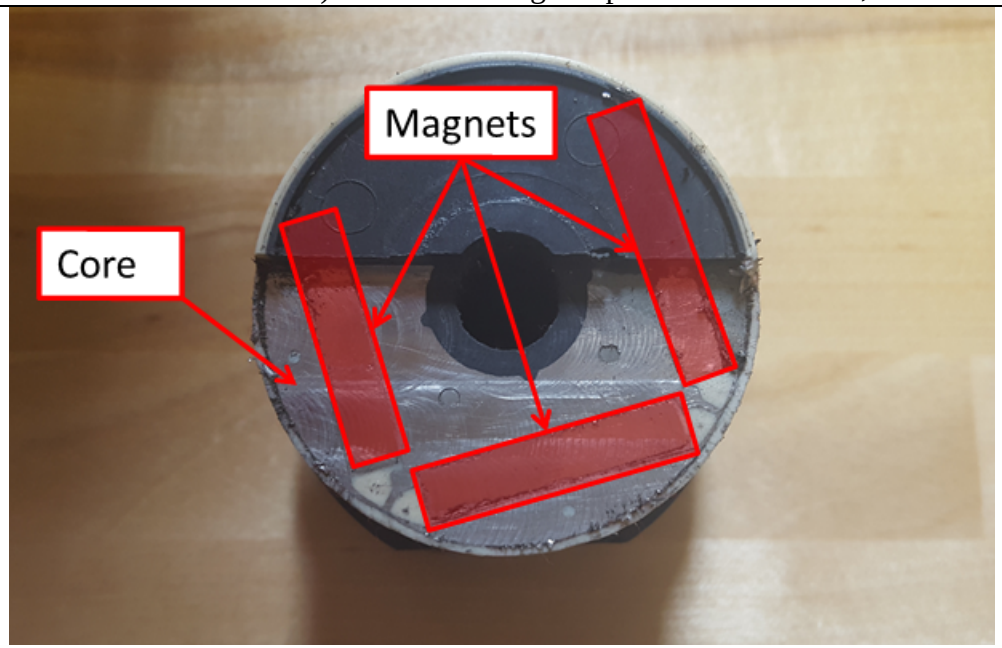
U.S. Patent No. 7,067,944: Claim 9

"b) at least one magnet spaced from the core; and"

b) at least one magnet spaced from the core; and	The Pump comprises at least one magnet spaced from the core. For example, the Pump includes a core, which is comprised of steel laminations that surround the rotor in a circular shape, as shown below.  *See* 20160811_134125.jpg The core is comprised of at least one magnet. For example, the core of the Pump includes at least one magnet. The at least one magnet is spaced from the core

U.S. Patent No. 7,067,944: Claim 9

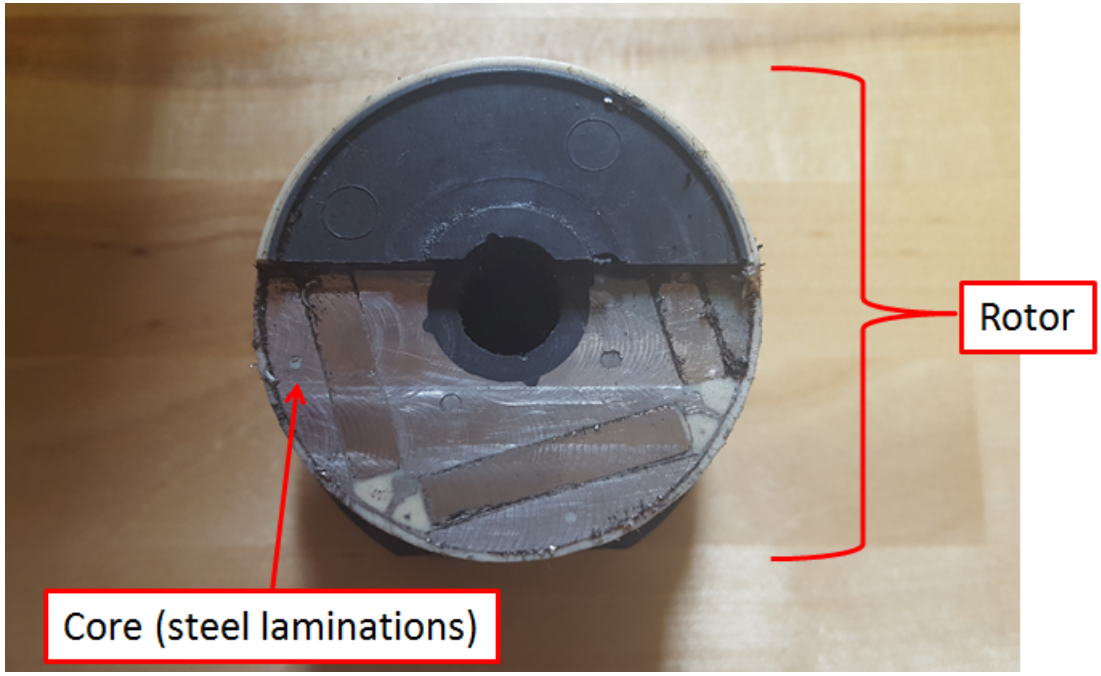
"b) at least one magnet spaced from the core; and"



See 20160811_134125.jpg

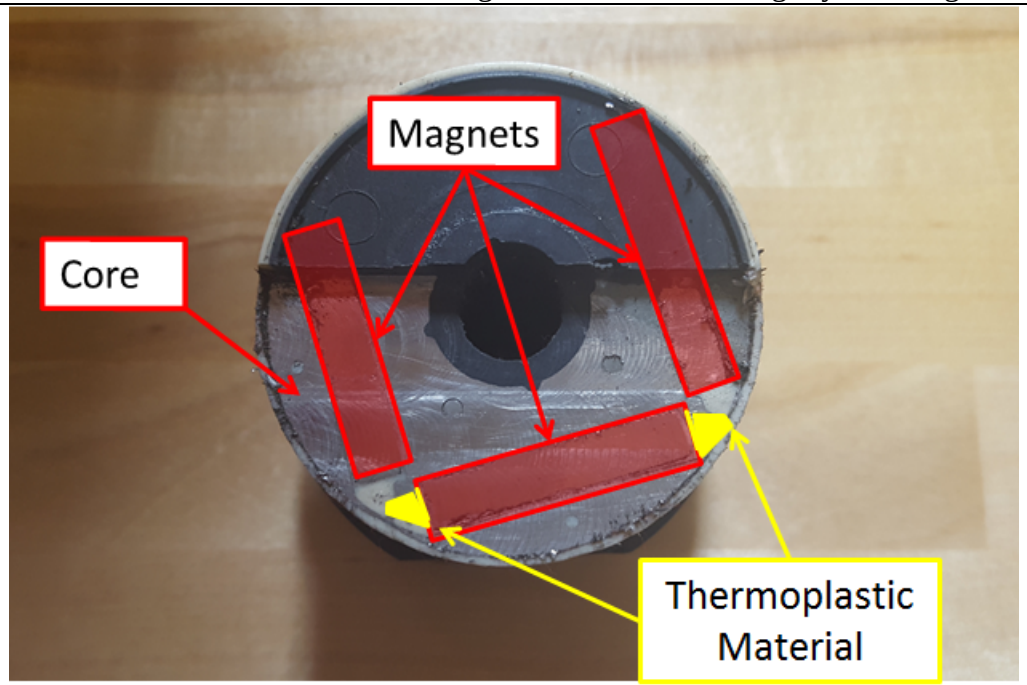
U.S. Patent No. 7,067,944: Claim 9

"c) a thermoplastic material substantially encapsulating the at least one magnet and filling in the space between the at least one magnet and the core such that the at least one magnet and the core are rigidly fixed together."

c) a thermoplastic material substantially encapsulating the at least one magnet and filling in the space between the at least one magnet and the core such that the at least one magnet and the core are rigidly fixed together.	The Pump comprises a thermoplastic material substantially encapsulating the at least one magnet and filling in the space between the at least one magnet and the core such that the at least one magnet and the core are rigidly fixed together. For example, the Pump has steel laminations that surround the rotor, which are arranged together in a circular shape to form a core, as shown below.  *See* 20160811_134125.jpg The Pump includes a thermoplastic material substantially encapsulating at least one magnet and filling the space between the at least one magnet and the core such that the at least one magnet and the core are rigidly fixed together, as shown below.

U.S. Patent No. 7,067,944: Claim 9

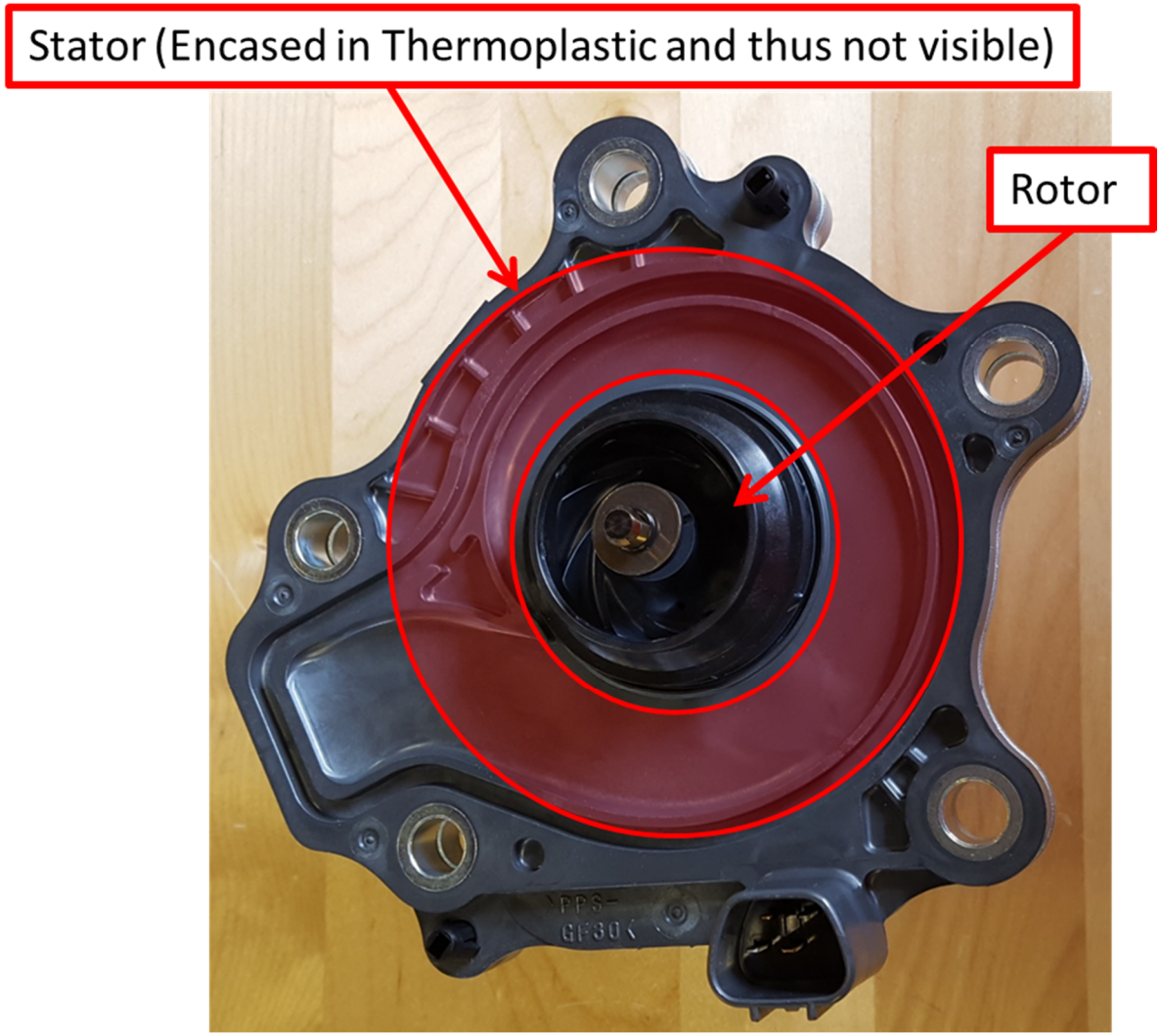
"c) a thermoplastic material substantially encapsulating the at least one magnet and filling in the space between the at least one magnet and the core such that the at least one magnet and the core are rigidly fixed together."



See 20160811_134125.jpg

U.S. Patent No. 7,067,944: Claim 11

"11. A motor comprising:"

11. A motor comprising:	The Pump comprises a motor, as shown below.  *See* 20160808_102536.jpg

U.S. Patent No. 7,067,944: Claim 11

"11. A motor comprising:"

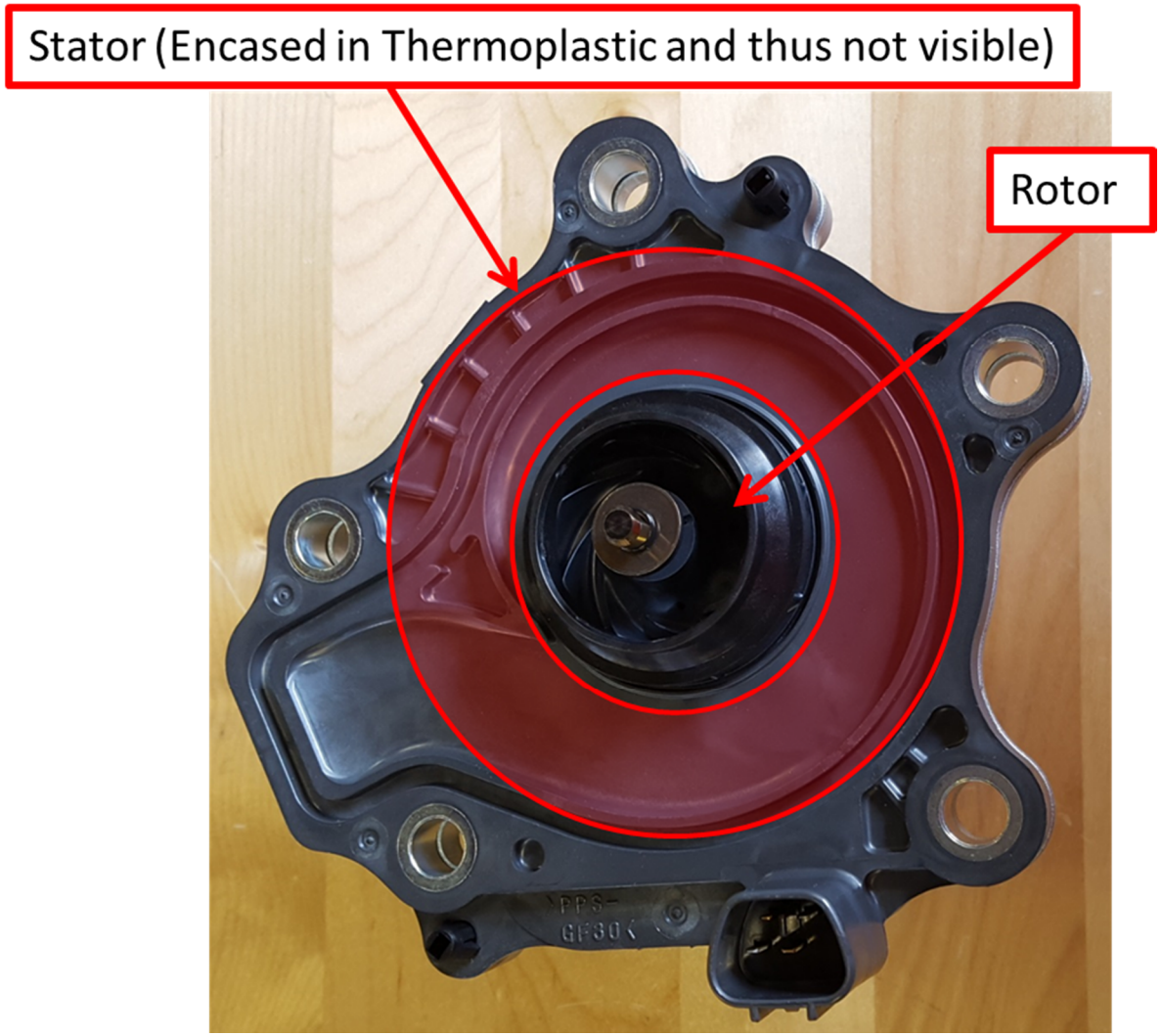
The Pump has Toyota part number 161A0-39035:

See 20160808_101959.jpg

U.S. Patent No. 7,067,944: Claim 11

"11. A motor comprising:"

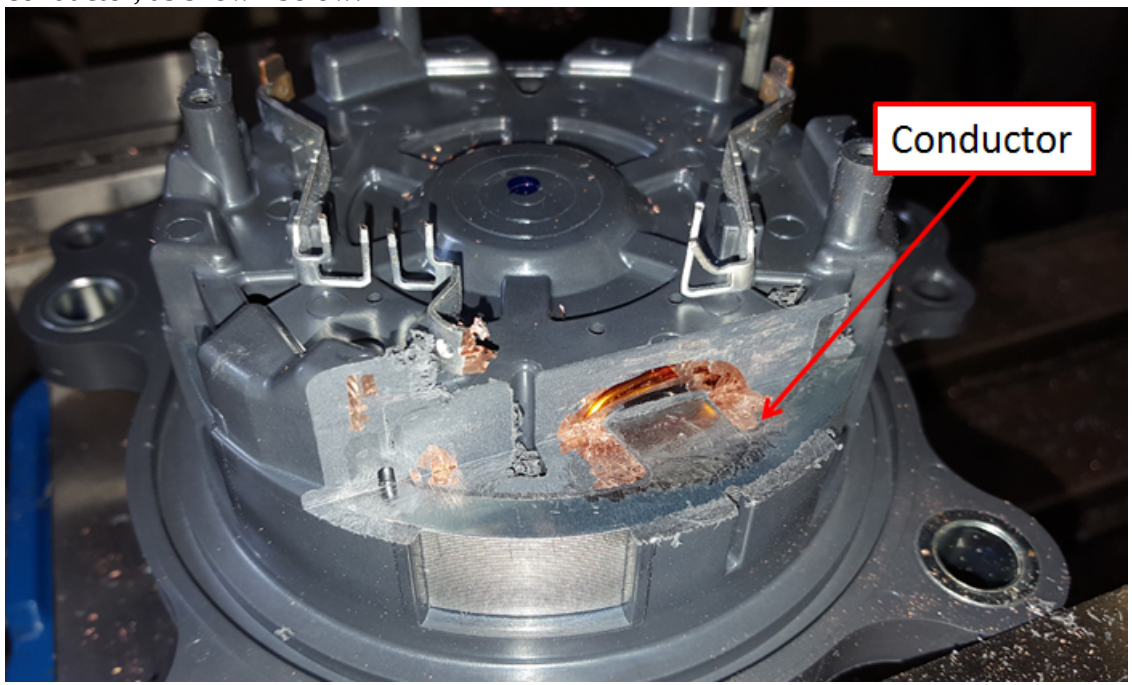
The Pump is an Electric Water Pump. The Pump is an electric motor having a stator and a rotor, where the stator is designed to cause the rotor to rotate during motor operation, as shown below.



See 20160808_102536.jpg

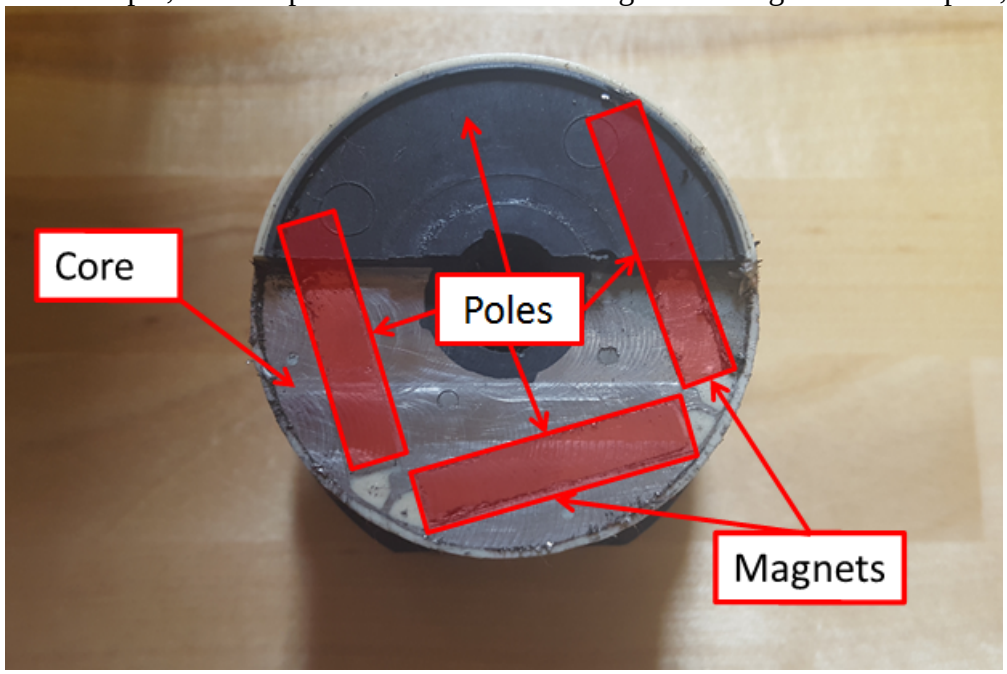
U.S. Patent No. 7,067,944: Claim 11

"a) at least one conductor;"

a) at least one conductor;	The Pump comprises at least one conductor. For example, the Pump includes wire windings around poles of the stator. These wire windings comprise at least one conductor, as shown below.  *See* 20160811_130736.jpg

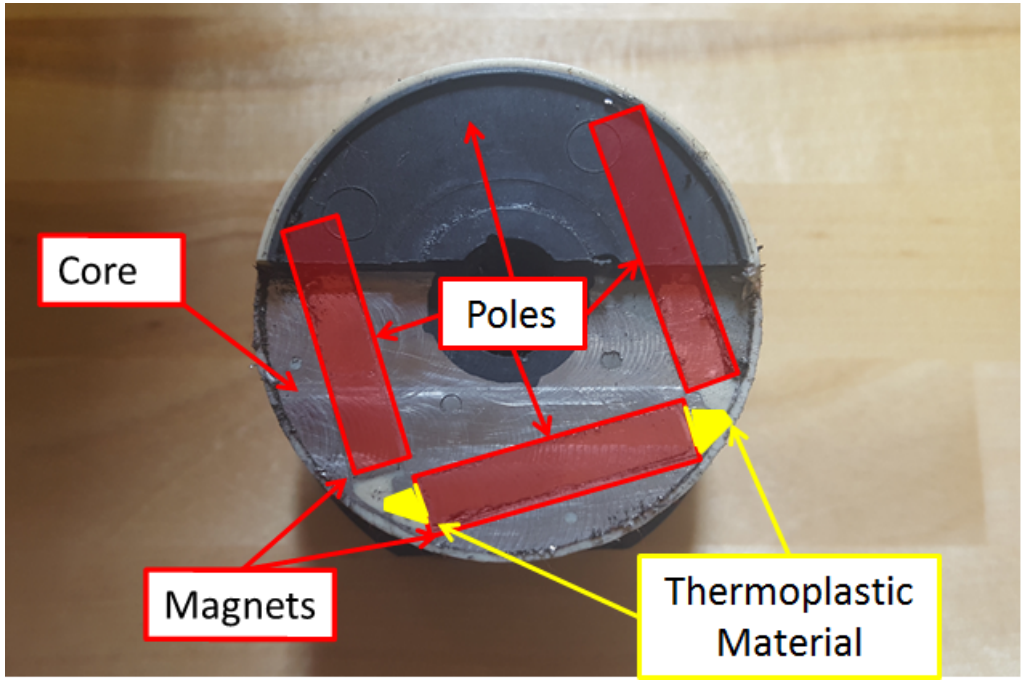
U.S. Patent No. 7,067,944: Claim 11

"b) at least one magnet forming at least one pole; and"

b) at least one magnet forming at least one pole; and	The Pump comprises at least one magnet forming at least one pole. For example, the Pump includes at least one magnet forming at least one pole, as shown below.  *See* 20160811_134125.jpg

U.S. Patent No. 7,067,944: Claim 11

"c) a thermoplastic material substantially encapsulating the at least one magnet and locating and precisely positioning the at least one magnet with respect to the at least one conductor during motor operation."

c) a thermoplastic material substantially encapsulating the at least one magnet and locating and precisely positioning the at least one magnet with respect to the at least one conductor during motor operation.	The Pump comprises a thermoplastic material substantially encapsulating the at least one magnet and locating and precisely positioning the at least one magnet with respect to the at least one conductor during motor operation. For example, the Pump includes a thermoplastic material substantially encapsulating the at least one magnet and locating and precisely positioning the at least one magnet with respect to the at least one conductor during motor operation, as shown below.  *See* 20160811_134125.jpg