



Master Price Schedule Motor Remanufacturing Program

I. Workscope:

The following work or portion thereof will be performed for motors, rotors and stators provided by Replacement Components Division customers for the prices shown in Section V. All prices in this section are subject to change without notice.

A. Stator Rewind

1. Pick-up and transport stator to the Reliance Repair Service Center from the customer's location (within a 200 mile radius).
2. Analyze and inspect the stator.
3. Electrically check all stator windings and record data.
4. Core loss test stator laminations
5. Remove old winding as necessary.
6. Remove stator shell insulation via solvent or steam cleaning.
7. Clean stator laminations and prepare for rewinding.
8. Rewind stator completely with Class F hermetic insulation. Wiring to be Class H heavy film or Dacron glass covered copper wire.
9. For Carrier 19D, 19X and 23X series low voltage stators, new motor lead terminals will be installed. All other terminals will be customer's responsibility to remove and reinstall.
10. Install new motor temperature sensor as required per original specification (Carrier only). All other motors will be matched with what was found in the stator at time of rewind. All additional sensors will be extra.
11. Random wound stators will receive multiple dips in Class F solid epoxy varnish and baked.
12. Form wound stators will receive vacuum pressure impregnation with Class F 100% solid epoxy varnish.
13. Electrically surge test all stator windings on rewound stators and record data.
14. Prepare for shipment.
15. Transport to customer (within a 200 mile radius).

Exclusion:

This workscope covers the normal procedures followed for the rewind of a stator. The stator will be rewound as close as possible to the stator received. There is no guarantee to the original manufacturer's specifications. Replacement of stator shell insulation is not included. Motor lead termination (other than what is mentioned in item 9) will be the responsibility of the customer. Terminals that are installed are not leak checked and therefore the Replacement Components Division is **not** responsible for **any** refrigerant leaks. If during the course of analysis and testing it is determined that additional work will be required to any stator (e.g. sand blasting), the Replacement Components Division will notify customer of the scope and corresponding cost of the additional work. The Replacement Components Division is **not** responsible for components that cannot be disassembled or reworked due to age or condition.

B. Stator Reconditioning

Labor and Material to:

- ◆ Pick up and transport stator to Repair Service Center (within a 200 mile radius).
- ◆ Analyze and inspect stator.
- ◆ Electrically check all windings and record data.
- ◆ Core test stator laminations and record data.
- ◆ Steam clean and bake stator.
- ◆ Dip and bake stator in epoxy thermo-setting varnish.
- ◆ Clean stator laminations.
- ◆ Install motor terminals per item 9 above.
- ◆ Electrically test windings and record data.
- ◆ Prepare for shipment.
- ◆ Transport to customer (within a 200 mile radius).

C. Rotor Reconditioning

Labor and Material to:

- ◆ Pick up and transport rotor to Repair Service Center (within a 200 mile radius).
- ◆ Analyze and inspect rotor.
- ◆ Electrically check rotor for opens and record data.
- ◆ Clean rotor.
- ◆ Check shaft straightness.
- ◆ Coat rotor with Capella D oil.
- ◆ Prepare for shipment.
- ◆ Transport to customer (within a 200 mile radius).
- ◆ NOTE: Additional repair, i.e., metal spray, or rework of journals will be billed based on time, material, and customer prior approval.



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II. Delivery:

The Replacement Components Division will adhere to the delivery schedule shown below, assuming normal material procurement cycles, at the prices shown in Section V. If unforeseen delays occur in such cycles, the customer shall be immediately advised of said delays and a new delivery cycle quoted. The Replacement Components Division shall not be held responsible for delays beyond the normal scope of the contract. All deliveries are based upon receipt of material.

Stators with Random Wound Coil Design

Standard Delivery Cycle - 10 Working Days Subject to Wire Availability

Stators with Form Wound Coil Design

Standard Delivery Cycle - 14 Working Days Subject to Wire Availability

Authorized overtime applies to Master Prices at rates listed below:

Weekdays	x	1.25
Weekdays into Saturday	x	1.35
Saturday	x	1.35
Sundays & Holidays	x	1.50

III. Terms & Conditions

A. Service Parts Warranty

The Replacement Components Division warrants the repaired part to be free from defects in material and workmanship under normal use and maintenance for the period stated below from the date of shipment and will provide a new or remanufactured part to replace the defective part without charge for the part itself. This warranty does not include labor or other costs incurred for diagnosis, repairing, removing, installing, shipping, servicing or handling of either the defective part or the replacement part.

Warranty Period

All repairs, inspection, test, rental service, modification or maintenance sold or serviced by the Replacement Components Division is warranted to be free from defects in material and workmanship and to conform to any application drawings, specifications, or written documents approved by the Replacement Components Division for a period of time as detailed below.

1. Reconditioned -- 90 days
2. Repair -- 90 days
3. Rewound -- 1 year

B. Freight

1. The Replacement Components Division will provide, at no charge, pick-up and delivery service within a 200 mile radius of any Repair Service Center listed in Section IV.
2. The Repair Service Center will accept freight charges and prepay freight charges for delivery via commercial carriers for all shipments to customers beyond a 200 mile radius. Corresponding freight charges will be added to the invoice.

C. Packaging

The Repair Service Center will be responsible for proper packaging of motors using cradle and strapping as necessary, when picking up or delivering within the 200-mile radius.

The packaging guidelines below should be followed when shipping via common carrier.

1. Stators totally enclosed in a shell:
Band (using fiberglass banding) stator and shell to pallet. Pallet to be large enough so that stator does not overhang pallet. Stator shell to be blocked to prevent damage to ends of stator shell by preventing vertical movement.
2. Stators with exposed windings:
Same as above plus add a corrugated half-slotted container (HSC), triple wall, and 500# test to be placed over the top of stator and banded to skid.
3. Rotors to be packaged same as above.



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Motor Remanufacturing Program**

IV. Repair Service Center Locations:

- Birmingham, AL
- Charlotte (Rock Hill, SC), NC
- Chicago (Thornton), IL
- Cincinnati (Hamilton), OH
- Denver, CO
- Houston (La Porte), TX
- Philadelphia, PA
- Pittsburg (Washington), PA
- Portland, OR
- Rock Springs, WY
- Shreveport, LA

V. List Prices

Rotor Reconditioning

Part Number	Description	List Price
ROT1250	Recondition - 100-1250 HP	\$2,737.00
ROT2250	Recondition - 1251-2250 HP	\$3,094.00
ROTB1250	Balance - 100-1250 HP	\$1,547.00
ROTB2250	Balance - 1251-2250 HP	\$2,321.00

**** **NOTE:** Rotors for 19XL, XR machines require gear and mounting hardware for balancing. ****

**Carrier**

A United Technologies Company

Master Price Schedule Motor Remanufacturing Program

19EF/EX/FA Stators - Low Voltage (208 - 575 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
C2	CB	HFW 199L	\$18,739.00	C2	CB	HFW 199L-R	\$6,559.00
C4	CD	HFW 299L	\$26,268.00	C4	CD	HFW 299L-R	\$9,194.00
C6	CL	HFW 349L	\$29,115.00	C6	CL	HFW 349L-R	\$10,190.00
C8	CN	HFW 399L	\$30,075.00	C8	CN	HFW 399L-R	\$10,526.00
D2	DB	HFW 499L	\$30,748.00	D2	DB	HFW 499L-R	\$10,762.00
D4	DD	HFW 599L	\$33,599.00	D4	DD	HFW 599L-R	\$11,068.00
D6	DF	HFW 699L	\$37,912.00	D6	DF	HFW 699L-R	\$11,374.00
D8	DH	HFW 799L	\$44,222.00	D8	DH	HFW 799L-R	\$13,267.00
D10	DK	HFW 899L	\$45,004.00	D10	DK	HFW 899L-R	\$13,501.00
D12	DM	HFW 999L	\$48,195.00	D12	DM	HFW 999L-R	\$14,459.00
D14	DP	HFW 1249L	\$54,076.00	D14	DP	HFW 1249L-R	\$16,223.00
E1	EA	HFW 1249L	\$54,076.00	E1	EA	HFW 1249L-R	\$16,223.00
E2	EB	HFW 1499L	\$58,919.00	E2	EB	HFW 1499L-R	\$17,676.00
E3	EC	HFW 1749L	\$70,292.00	E3	EC	HFW 1749L-R	\$21,088.00
E4	ED	HFW 1749L	\$70,292.00	E4	ED	HFW 1749L-R	\$21,088.00
E5	EE	HFW 1999L	\$81,563.00	E5	EE	HFW 1999L-R	\$24,469.00

19EF/EX/FA Stators - High Voltage (2,300 – 6,000 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
D2	DB	HFW 449H	\$35,033.00	D2	DB	HFW 449H-R	\$12,261.00
D4	DD	HFW 499H	\$35,138.00	D4	DD	HFW 499H-R	\$12,298.00
D6	DF	HFW 599H	\$38,394.00	D6	DF	HFW 599H-R	\$12,713.00
D8	DH	HFW 699H	\$43,327.00	D8	DH	HFW 699H-R	\$12,998.00
D10	DK	HFW 799H	\$50,536.00	D10	DK	HFW 799H-R	\$15,161.00
D12	DM	HFW 899H	\$51,431.00	D12	DM	HFW 899H-R	\$15,429.00
D14	DP	HFW 1249H	\$61,803.00	D14	DP	HFW 1249H-R	\$18,541.00
E1	EA	HFW 1249H	\$61,803.00	E1	EA	HFW 1249H-R	\$18,541.00
E2	EB	HFW 1499H	\$67,335.00	E2	EB	HFW 1499H-R	\$20,201.00
E3	EC	HFW 1749H	\$80,336.00	E3	EC	HFW 1749H-R	\$24,101.00
E4	ED	HFW 1749H	\$80,336.00	E4	ED	HFW 1749H-R	\$24,101.00
E5	EE	HFW 1999H	\$93,223.00	E5	EE	HFW 1999H-R	\$27,967.00

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19EA/19EB Stators Form Wound - Low Voltage (208 - 575 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
D2	DB	HFW 499L	\$30,748.00	D2	DB	HFW 499L-R	\$10,762.00
D3	DC	HFW 499L	\$30,748.00	D3	DC	HFW 499L-R	\$10,762.00
D4	DD	HFW 599L	\$33,599.00	D4	DD	HFW 599L-R	\$11,068.00
D5	DE	HFW 599L	\$33,599.00	D5	DE	HFW 599L-R	\$11,068.00
D6	DF	HFW 699L	\$37,912.00	D6	DF	HFW 699L-R	\$11,374.00
D7	DG	HFW 699L	\$37,912.00	D7	DG	HFW 699L-R	\$11,374.00
D8	DH	HFW 799L	\$44,222.00	D8	DH	HFW 799L-R	\$13,267.00
D9	DJ	HFW 799L	\$44,222.00	D9	DJ	HFW 799L-R	\$13,267.00
D10	DK	HFW 899L	\$45,004.00	D10	DK	HFW 899L-R	\$13,501.00
D11	DL	HFW 899L	\$45,004.00	D11	DL	HFW 899L-R	\$13,501.00
D12	DM	HFW 999L	\$48,195.00	D12	DM	HFW 999L-R	\$14,459.00
D13	DN	HFW 1249L	\$54,076.00	D13	DN	HFW 1249L-R	\$16,223.00
D14	DP	HFW 1249L	\$54,076.00	D14	DP	HFW 1249L-R	\$16,223.00
D14.6	DQ	Available in high voltage only.					

19EA/19EB Stators Form Wound - High Voltage (2,300 – 6,000 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
D2	DB	HFW 450H	\$35,138.00	D2	DB	HFW 450H-R	\$12,298.00
D3	DC	HFW 499H	\$35,138.00	D3	DC	HFW 499H-R	\$12,298.00
D4	DD	HFW 499H	\$35,138.00	D4	DD	HFW 499H-R	\$12,298.00
D5	DE	HFW 599H	\$38,394.00	D5	DE	HFW 599H-R	\$12,713.00
D6	DF	HFW 599H	\$38,394.00	D6	DF	HFW 599H-R	\$12,713.00
D7	DG	HFW 699H	\$43,327.00	D7	DG	HFW 699H-R	\$12,998.00
D8	DH	HFW 699H	\$43,327.00	D8	DH	HFW 699H-R	\$12,998.00
D9	DJ	HFW 799H	\$50,536.00	D9	DJ	HFW 799H-R	\$15,161.00
D10	DK	HFW 799H	\$50,536.00	D10	DK	HFW 799H-R	\$15,161.00
D11	DL	HFW 899H	\$51,431.00	D11	DL	HFW 899H-R	\$15,429.00
D12	DM	HFW 899H	\$51,431.00	D12	DM	HFW 899H-R	\$15,429.00
D13	DN	HFW 999H	\$55,084.00	D13	DN	HFW 999H-R	\$16,525.00
D14	DP	HFW 1249H	\$61,803.00	D14	DP	HFW 1249H-R	\$18,541.00
D14.6	DQ	HFW 1249H	\$61,803.00	D14.6	DQ	HFW 1249H-R	\$18,541.00

*****IMPORTANT NOTE*****

19EA stators may be random or form wound; 19EB stators are form wound only.
 PRICING ABOVE REFLECTS FORM WOUND.
 If unsure, please check with Syracuse for verification.



**Master Price Schedule
Motor Remanufacturing Program**

19EA Stators Random Wound - Low Voltage (208 - 575 Volts)

Rewind			Recondition				
Motor Size	Part Number	List Price	Motor Size	Part Number	List Price		
D2	DB	HRW 499	\$16,358.00	D2	DB	HRW499-R	\$5,725.00
D3	DC	HRW 499	\$16,358.00	D3	DC	HRW499-R	\$5,725.00
D4	DD	HRW 549	\$17,237.00	D4	DD	HRW549-R	\$5,725.00
D5	DE	HRW 599	\$17,237.00	D5	DE	HRW599-R	\$5,725.00
D6	DF	HRW 649	\$19,509.00	D6	DF	HRW649-R	\$5,853.00
D7	DG	HRW 699	\$21,777.00	D7	DG	HRW699-R	\$6,533.00
D8	DH	HRW 749	\$23,413.00	D8	DH	HRW749-R	\$7,024.00
D9	DJ	HRW 799	\$24,260.00	D9	DJ	HRW799-R	\$7,278.00
D10	DK	HRW 849	\$25,329.00	D10	DK	HRW849-R	\$7,599.00
D11	DL	HRW 899	\$25,669.00	D11	DL	HRW899-R	\$7,701.00
D12	DM	HRW 949	\$26,426.00	D12	DM	HRW949-R	\$7,928.00
D13	DN	HRW 1049	\$26,973.00	D13	DN	HRW1049-R	\$8,092.00
D14	DP	HRW 1099	\$27,402.00	D14	DP	HRW1099-R	\$8,221.00

*****IMPORTANT NOTE*****

19EA low voltage stators may be random or form wound.
PRICING ABOVE REFLECTS RANDOM WOUND.
If unsure, please check with Syracuse for verification.



**Master Price Schedule
Motor Remanufacturing Program**

19D/DA/DG/DH/DK/DM Stators - Low Voltage (208 - 575 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
A2	AA	HRW 149	\$10,550.00	A2	AA	HRW 149-R	\$3,693.00
A3	AB	HRW 149	\$10,550.00	A3	AB	HRW 149-R	\$3,693.00
A4	AC	HRW 149	\$10,550.00	A4	AC	HRW 149-R	\$3,693.00
A5	AD	HRW 149	\$10,550.00	A5	AD	HRW 149-R	\$3,693.00
A6	AE	HRW 199	\$10,955.00	A6	AE	HRW 199-R	\$3,834.00
C1	CA	HRW 199	\$10,955.00	C1	CA	HRW 199-R	\$3,834.00
C2	CB	HRW 199	\$10,955.00	C2	CB	HRW 199-R	\$3,834.00
C3	CC	HRW 249	\$10,955.00	C3	CC	HRW 249-R	\$3,834.00
C4	CD	HRW 299	\$11,652.00	C4	CD	HRW 299-R	\$4,078.00
C5	CE	HRW 299	\$11,652.00	C5	CE	HRW 299-R	\$4,078.00
C6	CL	HRW 349	\$13,122.00	C6	CL	HRW 349-R	\$4,593.00
C7	CM	HRW 349	\$13,122.00	C7	CM	HRW 349-R	\$4,593.00
C8	CN	HRW 399	\$14,697.00	C8	CN	HRW 399-R	\$5,144.00
C9	CP	HRW 449	\$14,697.00	C9	CP	HRW 449-R	\$5,144.00
C10	CQ	HRW 499	\$16,358.00	C10	CQ	HRW 499-R	\$5,144.00

19D/DA/DG/DH/DK/DM Stators - High Voltage (2,300 – 6,000 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
C1	CA	HFW 199H	\$21,420.00	C1	CA	HFW 199H-R	\$7,497.00
C2	CB	HFW 199H	\$21,420.00	C2	CB	HFW 199H-R	\$7,497.00
C3	CC	HFW 249H	\$24,669.00	C3	CC	HFW 249H-R	\$8,634.00
C4	CD	HFW 299H	\$30,019.00	C4	CD	HFW 299H-R	\$10,507.00
C5	CE	HFW 299H	\$30,019.00	C5	CE	HFW 299H-R	\$10,507.00
C6	CL	HFW 349H	\$33,275.00	C6	CL	HFW 349H-R	\$11,646.00
C7	CM	HFW 349H	\$33,275.00	C7	CM	HFW 349H-R	\$11,646.00
C8	CN	HFW 399H	\$34,364.00	C8	CN	HFW 399H-R	\$12,027.00
C9	CP	HFW 449H	\$35,033.00	C9	CP	HFW 449H-R	\$12,261.00
C10	CQ	HFW 499H	\$35,138.00	C10	CQ	HFW 499H-R	\$12,298.00

**** **NOTE:** Pricing reflects both standard and high efficiency motors.****

**Carrier**

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Master Price Schedule Motor Remanufacturing Program

19XL Stators - Low Voltage (208 - 575 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
C2	CB	HRW 199	\$10,955.00	C2	CB	HRW 199-R	\$3,834.00
C3	CC	HRW 249	\$10,955.00	C3	CC	HRW 249-R	\$3,834.00
C4	CD	HRW 299	\$11,652.00	C4	CD	HRW 299-R	\$4,078.00
C5	CE	HRW 299	\$11,652.00	C5	CE	HRW 299-R	\$4,078.00
C6	CL	HRW 349	\$13,122.00	C6	CL	HRW 349-R	\$4,593.00
C7	CM	HRW 349	\$13,122.00	C7	CM	HRW 349-R	\$4,593.00
C8	CN	HRW 399	\$14,697.00	C8	CN	HRW 399-R	\$5,144.00
C9	CP	HRW 449	\$14,697.00	C9	CP	HRW 449-R	\$5,144.00
C10	CQ	HRW 499	\$16,358.00	C10	CQ	HRW 499-R	\$5,725.00
C11	CR	HRW 549	\$17,237.00	C11	CR	HRW 549-R	\$5,725.00

19XL Stators - High Voltage (2,300 – 6,000 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
C1	CA	HFW 199H	\$21,420.00	C1	CA	HFW 199H-R	\$7,497.00
C2	CB	HFW 199H	\$21,420.00	C2	CB	HFW 199H-R	\$7,497.00
C3	CC	HFW 249H	\$24,669.00	C3	CC	HFW 249H-R	\$8,634.00
C4	CD	HFW 299H	\$30,019.00	C4	CD	HFW 299H-R	\$10,507.00
C5	CE	HFW 299H	\$30,019.00	C5	CE	HFW 299H-R	\$10,507.00
C6	CL	HFW 349H	\$33,275.00	C6	CL	HFW 349H-R	\$11,646.00
C7	CM	HFW 349H	\$33,275.00	C7	CM	HFW 349H-R	\$11,646.00
C8	CN	HFW 399H	\$34,364.00	C8	CN	HFW 399H-R	\$12,027.00
C9	CP	HFW 449H	\$35,033.00	C9	CP	HFW 449H-R	\$12,261.00
C10	CQ	HFW 499H	\$35,138.00	C10	CQ	HFW 499H-R	\$12,298.00
C11	CR	HFW 549H	\$38,394.00	C11	CR	HFW 549H-R	\$12,506.00

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**Master Price Schedule
Motor Remanufacturing Program**

19XR Stators - Low Voltage (208 - 575 Volts)

Rewind				Recondition			
Motor Size	Part Number	List Price		Motor Size	Part Number	List Price	
B4	BD	HRW 149	\$10,550.00	B4	BD	HRW 149-R	\$3,693.00
B5	BE	HRW 199	\$10,955.00	B5	BE	HRW 199-R	\$3,834.00
B6	BF	HRW 249	\$10,955.00	B6	BF	HRW 249-R	\$3,834.00
B7	BG	HRW 299	\$11,652.00	B7	BG	HRW 299-R	\$4,078.00
B8	BH	HRW 349	\$13,122.00	B8	BH	HRW 349-R	\$4,593.00
C2	CB	HRW 199	\$10,955.00	C2	CB	HRW 199-R	\$3,834.00
C3	CC	HRW 249	\$10,955.00	C3	CC	HRW 249-R	\$3,834.00
C4	CD	HRW 299	\$11,652.00	C4	CD	HRW 299-R	\$4,078.00
C5	CE	HRW 299	\$11,652.00	C5	CE	HRW 299-R	\$4,078.00
C6	CL	HRW 349	\$13,122.00	C6	CL	HRW 349-R	\$4,593.00
C7	CM	HRW 349	\$13,122.00	C7	CM	HRW 349-R	\$4,593.00
C8	CN	HRW 399	\$14,697.00	C8	CN	HRW 399-R	\$5,144.00
C9	CP	HRW 449	\$14,697.00	C9	CP	HRW 449-R	\$5,144.00
C10	CQ	HRW 499	\$16,358.00	C10	CQ	HRW 499-R	\$5,725.00
C11	CR	HRW 549	\$17,237.00	C11	CR	HRW 549-R	\$5,725.00
D2	DB	HRW 499	\$16,358.00	D2	DB	HRW 499-R	\$5,725.00
D3	DC	HRW 499	\$16,358.00	D3	DC	HRW 499-R	\$5,725.00
D4	DD	HRW 549	\$17,237.00	D4	DD	HRW 549-R	\$5,725.00
D5	DE	HRW 599	\$17,237.00	D5	DE	HRW 599-R	\$5,725.00
D6	DF	HRW 649	\$19,509.00	D6	DF	HRW 649-R	\$5,853.00
D7	DG	HRW 699	\$21,777.00	D7	DG	HRW 699-R	\$6,533.00
D8	DH	HRW 749	\$23,413.00	D8	DH	HRW 749-R	\$7,024.00
E8	EH	HFW 799L	\$44,222.00	E8	EH	HFW 799L-R	\$13,267.00
E9	EJ	HFW 899L	\$45,004.00	E9	EJ	HFW 899L-R	\$13,501.00
E10	EK	HFW 899L	\$45,004.00	E10	EK	HFW 899L-R	\$13,501.00
E11	EL	HFW 999L	\$48,195.00	E11	EL	HFW 999L-R	\$14,459.00
E12	EM	HFW 1249L	\$54,076.00	E12	EM	HFW 1249L-R	\$16,223.00
E13	EN	HFW 1249L	\$54,076.00	E13	EN	HFW 1249L-R	\$16,223.00
E14	EP	HFW 1249L	\$54,076.00	E14	EP	HFW 1249L-R	\$16,223.00

**Carrier**

A United Technologies Company

Master Price Schedule Motor Remanufacturing Program

19XR Stators - High Voltage (2,300 Volts+)

Rewind			Recondition				
Motor Size	Part Number	List Price	Motor Size	Part Number	List Price		
C2	CB	HFW 199H	\$21,420.00	C2	CB	HFW 199H-R	\$7,497.00
C3	CC	HFW 249H	\$24,669.00	C3	CC	HFW 249H-R	\$8,634.00
C4	CD	HFW 299H	\$30,019.00	C4	CD	HFW 299H-R	\$10,507.00
C5	CE	HFW 299H	\$30,019.00	C5	CE	HFW 299H-R	\$10,507.00
C6	CL	HFW 349H	\$33,275.00	C6	CL	HFW 349H-R	\$11,646.00
C7	CM	HFW 349H	\$33,275.00	C7	CM	HFW 349H-R	\$11,646.00
C8	CN	HFW 399H	\$34,364.00	C8	CN	HFW 399H-R	\$12,027.00
C9	CP	HFW 449H	\$35,033.00	C9	CP	HFW 449H-R	\$12,261.00
C10	CQ	HFW 499H	\$35,138.00	C10	CQ	HFW 499H-R	\$12,298.00
C11	CR	HFW 599H	\$38,394.00	C11	CR	HFW 599H-R	\$12,713.00
D2	DB	HFW 449H	\$35,033.00	D2	DB	HFW 449H-R	\$12,261.00
D3	DC	HFW 499H	\$35,138.00	D3	DC	HFW 499H-R	\$12,298.00
D4	DD	HFW 499H	\$35,138.00	D4	DD	HFW 499H-R	\$12,298.00
D5	DE	HFW 599H	\$38,394.00	D5	DE	HFW 599H-R	\$12,713.00
D6	DF	HFW 599H	\$38,394.00	D6	DF	HFW 599H-R	\$12,713.00
D7	DG	HFW 699H	\$43,327.00	D7	DG	HFW 699H-R	\$12,998.00
D8	DH	HFW 699H	\$43,327.00	D8	DH	HFW 699H-R	\$12,998.00
D9	DJ	HFW 799H	\$50,536.00	D9	DJ	HFW 799H-R	\$15,161.00
E8	EH	HFW 799H	\$50,536.00	E8	EH	HFW 799H-R	\$15,161.00
E9	EJ	HFW 899H	\$51,431.00	E9	EJ	HFW 899H-R	\$15,429.00
E10	EK	HFW 899H	\$51,431.00	E10	EK	HFW 899H-R	\$15,429.00
E11	EL	HFW 999H	\$55,084.00	E11	EL	HFW 999H-R	\$16,525.00
E12	EM	HFW 1249H	\$61,803.00	E12	EM	HFW 1249H-R	\$18,541.00
E13	EN	HFW 1249H	\$61,803.00	E13	EN	HFW 1249H-R	\$18,541.00
E14	EP	HFW 1249H	\$61,803.00	E14	EP	HFW 1249H-R	\$18,541.00

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Master Price Schedule Motor Remanufacturing Program

19C Stators - Low Voltage (208 Volts)

Rewind			Recondition		
Motor Size	Part Number	List Price	Motor Size	Part Number	List Price
A	HCW 149L	\$21,372.00	A	HCW 149L-R	\$7,480.00
C	HCW 149L	\$21,372.00	C	HCW 149L-R	\$7,480.00
E	HCW 199L	\$27,188.00	E	HCW 199L-R	\$9,516.00
G	HCW 249L	\$31,311.00	G	HCW 249L-R	\$10,959.00
H	HCW 249L	\$31,311.00	H	HCW 249L-R	\$10,959.00
J	HCW 299L	\$38,119.00	J	HCW 299L-R	\$13,342.00
K	HCW 299L	\$38,119.00	K	HCW 299L-R	\$13,342.00
MM	HCW 349L	\$42,258.00	MM	HCW 349L-R	\$14,790.00
M	HCW 349L	\$42,258.00	M	HCW 349L-R	\$14,790.00
N	HCW 399L	\$43,631.00	N	HCW 399L-R	\$15,271.00
P	HCW 499L	\$44,538.00	P	HCW 499L-R	\$15,588.00
Q	HCW 499L	\$44,538.00	Q	HCW 499L-R	\$15,588.00
R	HCW 599L	\$48,110.00	R	HCW 599L-R	\$15,671.00
S	HCW 699L	\$52,237.00	S	HCW 699L-R	\$15,671.00
T	HCW 699L	\$52,237.00	T	HCW 699L-R	\$15,671.00
U	HCW 799L	\$54,319.00	U	HCW 799L-R	\$16,296.00
V	HCW 899L	\$57,729.00	V	HCW 899L-R	\$17,319.00
W	HCW 999L	\$59,110.00	W	HCW 999L-R	\$17,733.00
X	HCW 1249L	\$63,229.00	X	HCW 1249L-R	\$18,969.00
Y	HCW 1249L	\$63,229.00	Y	HCW 1249L-R	\$18,969.00

19C Stators - Low Voltage (460 - 575 Volts)

Rewind			Recondition		
Motor Size	Part Number	List Price	Motor Size	Part Number	List Price
A	HCW 149L	\$21,372.00	A	HCW 149L-R	\$7,480.00
C	HCW 149L	\$21,372.00	C	HCW 149L-R	\$7,480.00
E	HCW 199L	\$27,188.00	E	HCW 199L-R	\$9,516.00
G	HCW 249L	\$31,311.00	G	HCW 249L-R	\$10,959.00
H	HCW 249L	\$31,311.00	H	HCW 249L-R	\$10,959.00
J	HCW 299L	\$38,119.00	J	HCW 299L-R	\$13,342.00
K	HCW 349L	\$42,258.00	K	HCW 349L-R	\$14,790.00
MM	HCW 349L	\$42,258.00	MM	HCW 349L-R	\$14,790.00
M	HCW 399L	\$43,631.00	M	HCW 399L-R	\$15,271.00
N	HCW 449L	\$44,307.00	N	HCW 449L-R	\$15,507.00
P	HCW 499L	\$44,538.00	P	HCW 499L-R	\$15,588.00
Q	HCW 599L	\$48,110.00	Q	HCW 599L-R	\$15,671.00
R	HCW 599L	\$48,110.00	R	HCW 599L-R	\$15,671.00
S	HCW 699L	\$52,237.00	S	HCW 699L-R	\$15,671.00
T	HCW 799L	\$54,319.00	T	HCW 799L-R	\$16,296.00
U	HCW 899L	\$57,729.00	U	HCW 899L-R	\$17,319.00
V	HCW 999L	\$59,110.00	V	HCW 999L-R	\$17,733.00
W	HCW 1249L	\$63,229.00	W	HCW 1249L-R	\$18,969.00
X	HCW 1249L	\$63,229.00	X	HCW 1249L-R	\$18,969.00
Y	HCW 1499L	\$70,381.00	Y	HCW 1499L-R	\$21,114.00
XX	HCW 1749L	\$74,224.00	XX	HCW 1749L-R	\$22,267.00

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**Carrier**

A United Technologies Company

Master Price Schedule Motor Remanufacturing Program

19C Stators - High Voltage (2,300 – 6,000 Volts)

Rewind			Recondition		
Motor Size	Part Number	List Price	Motor Size	Part Number	List Price
H	HCW249H	\$35,786.00	H	HCW249H-R	\$12,525.00
J	HCW299H	\$43,570.00	J	HCW299H-R	\$15,249.00
K	HCW349H	\$48,296.00	K	HCW349H-R	\$16,904.00
MM	HCW349H	\$48,296.00	MM	HCW349H-R	\$16,904.00
M	HCW399H	\$49,860.00	M	HCW399H-R	\$17,451.00
N	HCW449H	\$50,641.00	N	HCW449H-R	\$17,724.00
P	HCW499H	\$50,900.00	P	HCW499H-R	\$17,815.00
Q	HCW599H	\$54,983.00	Q	HCW599H-R	\$16,495.00
R	HCW599H	\$54,983.00	R	HCW599H-R	\$16,495.00
S	HCW699H	\$59,697.00	S	HCW699H-R	\$17,909.00
T	HCW799H	\$62,082.00	T	HCW799H-R	\$18,625.00
U	HCW899H	\$65,975.00	U	HCW899H-R	\$19,792.00
V	HCW999H	\$67,554.00	V	HCW999H-R	\$20,266.00
W	HCW1249H	\$72,260.00	W	HCW1249H-R	\$21,678.00
X	HCW1249H	\$72,260.00	X	HCW1249H-R	\$21,678.00
Y	HCW1499H	\$80,433.00	Y	HCW1499H-R	\$24,130.00
XX	HCW1749H	\$84,831.00	XX	HCW1749H-R	\$25,449.00

23XL Stators - Low Voltage (208 - 480 Volts)

Rewind			Recondition		
Compressor Size	Part Number	List Price	Compressor Size	Part Number	List Price
C2	HRW249	\$10,955.00	C2	HRW249-R	\$3,834.00
C4	HRW299	\$11,652.00	C4	HRW299-R	\$4,078.00
C6	HRW299	\$11,652.00	C6	HRW299-R	\$4,078.00
D4	HRW499	\$16,358.00	D4	HRW499-R	\$5,725.00
D6	HRW499	\$16,358.00	D6	HRW499-R	\$5,725.00

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