



**UNITED
TECHNOLOGIES
CARRIER**

Commercial Division
Carrier Corporation

BULLETIN: CA-SB-19-E-71-54
DATE: 4/8/71
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SERVICE BULLETIN

SUBJECT: 19EA OIL PUMP FULL LOAD AMP CHANGES

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PURPOSE To advise a change in the nameplate full load amps on 19EA4 oil pumps

Machines Affected: All 19EA4 machines.

Procedure: The full load amps on all 19EA4 oil pumps have been raised as shown in the table below.

19EA5 nameplate data is listed for your information but there are no changes involved.

Nameplate Part #	Original Nameplate Data					New Nameplate Data				
	Voltage	PH	Cycle	FLA	HP	Voltage	PH	Cycle	FLA	HP
19EA41-6243	200-208	3	60	1.75-1.66	$\frac{1}{2}$	200-208	3	60	2.01-1.91	$\frac{1}{2}$
19EA42-6243	220-240	3	60	1.67-1.53	$\frac{1}{2}$	220-240	3	60	1.92-1.76	$\frac{1}{2}$
19EA43-6243	440-480	3	60	.87-.88	$\frac{1}{2}$	440-480	3	60	1.00-1.01	$\frac{1}{2}$
19EA45-6243	550	3	60	.79	$\frac{1}{2}$	550	3	60	.91	$\frac{1}{2}$
19EA47-6243	600	3	60	.66	$\frac{1}{2}$	600	3	60	.76	$\frac{1}{2}$
19EA44-6243	380-415	3	50	1.45-1.09	$\frac{1}{2}$	380-415	3	50	1.20-1.25	$\frac{1}{2}$



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Nameplate Part #	Voltage	PH	Cycle	FLA	HP
19EA51-6243	200-208	3	60	3.24-3.29	1
19EA52-6243	220-240	3	60	3.34-3.26	1
19EA53-6243	440-480	3	60	1.79-1.64	1
19EA55-6243	550-600	3	60	1.44-1.33	1
19EA54-6243	380-415	3	50	1.80-1.98	1