

# Aviation Spark Plugs and Oil Filters



| U.S. AIRCRAFT & ENGINES<br>Most generally used plugs shown<br>in Red Type. Plug Listings Taken<br>from FAA Approved Data | Plugs<br>Per<br>Eng. | MASSIVE ELECTRODE |                    | FINE WIRE |         | OIL<br>FILTER |
|--|----------------------|-------------------|--------------------|-----------|---------|---------------|
|  |                      | Shielded          |                    | Shielded  |         |               |
|  |                      | 3/4"-20           | 5/8"-24            | 3/4"-20   | 5/8"-24 |               |
| <b>AERONCA</b><br>C85-12 (85 h.p.)   | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  |               |
| <b>76C</b><br>C90-12F (95 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  |               |
| <b>150C</b><br>Cont. C145 (145 h.p.)   | 12                   | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  |               |
| <b>515AC</b><br>Frank. 6A4-165-B3 (165 h.p.)   | 12                   | RHM40E            | REJ38              |           |         |               |
| <b>11AC Chief</b><br>Cont. A-65-8 (65 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E |           |         |               |
| <b>11CC Super Chief</b><br>Cont. C85-12 (85 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  |               |

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|--|----------------------|-------------------|------------------------------|-----------|---------|------------------------|
|  |                      | Shielded          |                              | Shielded  |         |                        |
|  |                      | 3/4"-20           | 5/8"-24                      | 3/4"-20   | 5/8"-24 |                        |
| <b>AEROSPATIALE (SOCATA)</b><br><b>T89 Tampico</b><br>Lycx. 0-320-D2A (160 h.p.)   | 8                    |                   | REM37BY<br>REMA40E<br>RHM38E |           | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>TB10 Tobago</b><br>Lycx. 0-360-A1AD (180 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48103-1<br>CFO-100-1 |
| <b>TB20 Trinidad</b><br>Lycx. 0-540-CA5D (200 h.p.)  | 12                   | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48103-1<br>CFO-100-1 |
| <b>TB21 Trinidad TC</b><br>Lycx. T10-540-ABAD (250 h.p.)   | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S             |           |         | CH48103-1<br>CFO-100-1 |
| <b>TB30</b><br>Lycx. AE10-540-L1B5D (300 h.p.)   | 12                   | RHM38E            | REM38E                       | RHM38S    | REM38S  | CH48103-1<br>CFO-100-1 |

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|--|----------------------|-------------------|--------------------|------------------|---------|---------------|
|  |                      | Shielded          |                    | Shielded         |         |               |
|  |                      | 3/4"-20           | 5/8"-24            | 3/4"-20          | 5/8"-24 |               |
| <b>AG AIRCRAFT (Misc.)</b><br><b>Air Tractor AT-301/AT301A</b><br>AT301/AT101<br>P&W R-1340 (600 h.p.)                   | 18                   | RHM40E            | REMA40E<br>REM37BY | RHM38S           | REM38S  |               |
| <b>Eagle 220</b><br>Cont. W-670 (220 h.p.)   | 14                   | RHM40E            | REMA40E            | RHM38S           | REM38S  |               |
| <b>Eagle 300</b><br>Lycx. 0-540-M1B5D (300 h.p.)   | 18                   | RHB32E<br>RHB37E  | RHB32E<br>RHB37E   | RHB32S<br>RHB36S |         |               |
| <b>Pezelet PZL M-18A Bromader</b><br>PZL-ASC-212R (1000 h.p.)  | 18                   | RHB37E            | REB37E             | RHB36S           |         |               |
| <b>Pezelet M-21 Bromader Mini</b><br>PZL-3R (600 h.p.)   | 14                   | RHB37E            | REB37E             | RHB36S           |         |               |
| <b>Thrush S2R, S2D</b><br>P & W R-1340 (600 h.p.)  | 18                   | RHM40E            | REMA40E            | RHM38S           | REM38S  |               |
| <b>Thrush S2R-800</b><br>Wright R-1300 (800 h.p.)  | 14                   | RHB37E            | REB37E             | RHB36S           |         |               |
| <b>Schwitzer</b><br>AG-Cat G164<br>Cont. W-670 (230 h.p.)<br>Jacobs R755 (275 h.p.)                                      | 14                   | RHM40E            | REMA40E            | RHM38S           | REM38S  |               |
| <b>Schwitzer</b><br>Super AG-Cat G164A, B, C<br>P & W R-985 (450 h.p.)<br>P & W R-1340 (600 h.p.)                        | 18                   | RHM40E            | REM37BY<br>REMA40E | RHM38S           | REM38S  |               |
| <b>Weatherly 620</b><br>P & W R-985 (450 h.p.)   | 18                   | RHM40E            | REMA40E<br>REM37BY | RHM38S           | REM38S  |               |

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|--|----------------------|-------------------|------------------------------|-----------|---------|------------------------|
|  |                      | Shielded          |                              | Shielded  |         |                        |
|  |                      | 3/4"-20           | 5/8"-24                      | 3/4"-20   | 5/8"-24 |                        |
| <b>AA-1B, AA-1B Trainer</b><br>Lycx. 0-235 (108 h.p.)  | 8                    | RHM40E            | REMA40E                      | RHM38S    | REM38S  | CH48110-1              |
| <b>AA-1B, TR2</b><br>Lycx. 0-235 (108 h.p.)  | 8                    | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                        |
| <b>AA1C Lycx, T-Cat</b><br>Lycx. 0-235-L (115 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>AA-5 Traveler</b><br>Lycx. 0-420-E (150 h.p.)   | 8                    | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                        |
| <b>AASA Cheatal</b><br>Lycx. 0-320-E (150 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E           | RHM38S    | REM38S  |                        |
| <b>AA-5B Tiger</b><br>Lycx. 0-360-AAK (180 h.p.)   | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>Cougar</b><br>Lycx. 0-320-D (160 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |

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|--|----------------------|-------------------|------------------------------|-----------|---------|-------------------------|
|  |                      | Shielded          |                              | Shielded  |         |                         |
|  |                      | 3/4"-20           | 5/8"-24                      | 3/4"-20   | 5/8"-24 |                         |
| <b>BEECH</b><br><b>D-175</b><br>P&W R-985-AN (450 h.p.)  | 18                   | RHM40E            | REM37BY<br>REMA40E           | RHM38S    | REM38S  |                         |
| <b>D165, E165, G165, H165, AT11</b><br>21P&W R-985-AN (450 h.p.)   | 18                   | RHM40E            | REM37BY<br>REMA40E           | RHM38S    | REM38S  |                         |
| <b>Bonanza E33</b><br>Cont. 0-470-K (225 h.p.)   | 12                   | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                         |
| <b>E33A, F33A, F33B, F33C</b><br>Cont. 0-520-B (285 h.p.)  | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>Bonanza A35, B35</b><br>Cont. E-185 (185 h.p.)  | 12                   | RHM40E            | REMA40E                      | RHB36S    | REM38S  |                         |
| <b>C35, D35, E35, F35</b><br>Cont. E-185-11 (205 h.p.)   | 12                   | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                         |
| <b>G35</b><br>Cont. E-225-8 (225 h.p.)   | 12                   |                   | REMA40E                      |           |         |                         |
| <b>H35</b><br>Cont. 0-470-G (240 h.p.)   | 12                   | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1  |
| <b>J35, K35, M35</b><br>Cont. 0-470-G (240 h.p.)   | 12                   | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1  |
| <b>N35, P35, G33</b><br>Cont. 0-470-N (260 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48108-1<br>CFO-100-1  |
| <b>S-35, V-35, V35A, V35B</b><br>Cont. 0-520-B (285 h.p.)  | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>V35TC, V35A-TC, V35B-TC</b><br>Cont. 0-520-D (285 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>36, A36</b><br>Cont. 0-520-B (285 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>A36TC, B36TC</b><br>Cont. T30-520-UB (300 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>36B</b><br>Cont. 0-550-B (300 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48108-1               |
| <b>G36 Bonanza</b><br>Cont. 0-550-B (300 h.p.)   | 12                   | RHB32E            | RHB36S                       |           |         | CH48109-1               |
| <b>C50</b><br>2/Lycx. G0-480-F (275 h.p.)  | 12                   | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  |                         |
| <b>D50, D50A</b><br>1/2" Rch. Cyl.<br>2/Lycx. G0-480-C, G (295 h.p.)   | 12                   | RHM38E            | REM38E                       | RHM38S    | REM38S  |                         |
| <b>D50, D50A</b><br>13/16" Rch. Cyl.<br>2/Lycx. G0-480-G, C (295 h.p.)   | 12                   | RHB37E            | RHB36S                       |           |         |                         |
| <b>E50, F50</b><br>1/2" Rch. Cyl.<br>2/Lycx. G50-480-A, -B (340 h.p.)  | 12                   | RHM38E            | REM38E                       | RHM38S    | REM38S  |                         |
| <b>E50, F50</b><br>13/16" Rch. Cyl.<br>2/Lycx. G50-480-A, -B (340 h.p.)  | 12                   | RHB37E            | RHB36S                       |           |         |                         |
| <b>G50, H50, J50</b><br>1/2" Rch. Cyl.<br>2/Lycx. G50-480-A, (340 h.p.)  | 12                   | RHM38E            | REM38E                       | RHM38S    | REM38S  |                         |
| <b>G50, H50, J50</b><br>13/16" Rch. Cyl.<br>2/Lycx. G50-480-A, (340 h.p.)  | 12                   | RHB37E            | RHB36S                       |           |         |                         |
| <b>Travel Air 85, B95</b><br>2/Lycx. 0-360-A (180 h.p.)  | 8                    | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1  |
| <b>Travel Air 895A, 895A, E95</b><br>2/Lycx. 0-360-B (180 h.p.)  | 8                    | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1  |
| <b>Debonair 23, A33</b><br>Cont. 0-470-J (225 h.p.)  | 12                   | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                         |
| <b>Debonair 833, C33, D33, E33B</b><br>Cont. 0-470-K (225 h.p.)  | 12                   | RHM40E            | REMA40E                      | RHM38S    | REM38S  |                         |
| <b>Debonair C33A, E33A, E33C</b><br>Cont. 0-520-B (285 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>Baron 85, A55, B55, B55B</b><br>2/Cent. 0-470-L (260 h.p.)  | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         |                         |
| <b>Baron 85, A55, B55, E55</b><br>2/Cent. 0-520-C (285 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1               |
| <b>Baron 56TC</b><br>2/Lycx. T10-541-E1B4 (380 h.p.)   | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S             |           |         | CH48104-1*<br>CFO-101-1 |
| <b>Baron 56, 58A</b><br>2/Cent. 0-520-C, -CB (285 h.p.)  | 12                   | RHB32E            | RHB36S                       |           |         | CH48109-1               |
| <b>Baron 58P, 58TC</b><br>2/Cent. T30-520-L, -WB<br>(310 h.p.) (825 h.p.)  | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48109-1<br>CFO-100-1  |
| <b>Baron 580</b><br>2/Cent. 0-520-C (300 h.p.)   | 12                   | RHB32E            | RHB36S<br>RHB32S             |           |         | CH48108-1               |
| <b>Baron G58</b><br>2/Cent. 0-520-C (300 h.p.)   | 12                   | RHB32E            | RHB36S                       |           |         | CH48109-1               |
| <b>Duke 60, A60, B60</b><br>2/Lycx. T10-541-E1A4 (380 h.p.)  | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S             |           |         | CH48108-1*<br>CFO-101-1 |
| <b>Queen Air 65, 70</b><br>1/2" Rch. Cyl.<br>2/Lycx. G50-480-A (340 h.p.)  | 12                   | RHM38E            | REM38E                       | RHM38S    |         | CH48111<br>CFO-101-1    |
| <b>Queen Air 65, 70</b><br>13/16" Rch. Cyl.<br>2/Lycx. G50-480-A (340 h.p.)  | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S             |           |         | CH48111<br>CFO-101-1    |
| <b>Queen Air 80, 88, 880</b><br>2/Lycx. G50-480-A (340 h.p.)   | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S             |           |         | CH48111<br>CFO-101-1    |
| <b>Muskeeter, Sport III, B19 Sport</b><br>Lycx. 0-320-A, -E (150 h.p.)   | 8                    | RHM40E            | REM37BY<br>REMA40E           | RHM38S    | REM38S  | CH48110-1<br>CFO-101-1  |
| <b>Muskeeter 23</b><br>Lycx. 0-320-D2B (160 h.p.)  | 8                    | RHM40E            | REMA40E                      | RHM38S    | REM38S  | CH48110-1<br>CFO-101-1  |
| <b>Muskeeter A23-19A</b><br>C23 Sundowner<br>Lycx. 0-360-A (180 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48110-1<br>CFO-101-1  |
| <b>Muskeeter A23, 23 Custom III</b><br>A23A<br>Cont. 0-346-A (165 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E<br>RHM38E | RHM38S    | REM38S  | CH48109-1               |
| <b>24 Super III, A24</b><br>A24R, B24R, C-24R Sierra<br>Lycx. 0-360  | 8                    | RHM38E            | REM38E                       | RHM38S    | REM38S  | CH48110-1<br>CFO-101-1  |
| <b>Duchess 76</b><br>2/Lycx. 0-360-E1A6D (180<br>h.p.)   | 8                    | RHM40E<br>RHM38E  | REMA40E<br>RHM38E            | RHM38S    | REM38S  | CH48103-1*              |
| <b>Skagger 77</b><br>Lycx. 0-235-L2C (115 h.p.)  | 8                    | RHM38E            | REM38E                       | RHM38S    | REM38S  | CH48110-1               |

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|--|----------------------|-------------------|------------------|-----------|---------|------------------------|
|  |                      | Shielded          |                  | Shielded  |         |                        |
|  |                      | 3/4"-20           | 5/8"-24          | 3/4"-20   | 5/8"-24 |                        |
| <b>BELLANCA</b><br><b>14-13 Series</b><br>Frank. 6A4-150 (150 h.p.)<br>6A4-165 (165 h.p.)                                | 12                   |                   | REJ38            |           |         |                        |
| <b>14-15</b><br>Lycx. 0-435-A (190 h.p.)   | 12                   | RHM40E            | REMA40E          | RHM38S    | REM38S  |                        |
| <b>14-19-3, 3A, 260B</b><br>Cont. 0-470-F (260 h.p.)   | 12                   |                   | RHB32E           |           |         |                        |
| <b>17-30, 17-30A</b><br>Cont. 0-520-D-K (300 h.p.)   | 12                   |                   | RHB32E           |           |         |                        |
| <b>17-31, 17-31A</b><br>Lycx. 0-540-G & K Series<br>(290 h.p.) (300 h.p.)  | 12                   | RHM38E            | REM38E           | RHM38S    |         | CH48110-1<br>CFO-100-1 |
| <b>17-31TC</b><br>Lycx. 0-540-G Series, K1E5   | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S |           |         | CH48110-1<br>CFO-100-1 |
| <b>17-31TC</b><br>Lycx. 0-540-K (300 h.p.)   | 12                   | RHB37E<br>RHB32E  | RHB36S<br>RHB32S |           |         | CH48110-1<br>CFO-100-1 |

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|--|----------------------|-------------------|--------------------|-----------|---------|------------------------|
|  |                      | Shielded          |                    | Shielded  |         |                        |
|  |                      | 3/4"-20           | 5/8"-24            | 3/4"-20   | 5/8"-24 |                        |
| <b>BELLANCA (Champion)</b><br><b>7AC-57AC</b><br>Cont. A65-8 (65 h.p.)   | 8                    | RHM40E            | REMA40E            |           |         |                        |
| <b>70C, 570C</b><br>Cont. C-90-12 (90 h.p.)  | 8                    | RHM40E            | REMA40E            |           |         |                        |
| <b>570CM, 70C, 570E, 70C, 71C</b><br>Cont. C-90-12 (90 h.p.)   | 8                    | RHM40E            | REMA40E            | RHM38S    | REM38S  |                        |
| <b>70C, 70E</b><br>Lycx. 0-320-D (135 h.p.)  | 8                    | RHM40E            | REMA40E            | RHM38S    | REM38S  |                        |
| <b>70C, 70E, 70CA, 70CAA, 70CA</b><br>Lycx. 0-320-A (150 h.p.)   | 8                    | RHM40E            | REMA40E            | RHM38S    | REM38S  | CH48110-1<br>CFO-101-1 |
| <b>7ACA</b><br>Frank. 2A-120-B (50 h.p.)   | 8                    | RHB32E            |                    | RHB36S    |         |                        |
| <b>7ACA</b><br>Lycx. 0-235 (108 h.p.)<br>Cont. 0-200-A (100 h.p.)  | 8                    | RHM40E            | REMA40E            | RHM38S    | REM38S  |                        |
| <b>7ACA</b><br>Lycx. 0-235-K (118 h.p.)  | 8                    | RHM38E            | REMA40E            | RHM38S    | REM38S  | CH48110-1              |
| <b>7KACB</b><br>Lycx. 0-320-E (150 h.p.)<br>AE10-320-E (150 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>8KACB</b><br>Lycx. 0-320-E (150 h.p.)<br>AE10-320-E (150 h.p.)  | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>8KACB Super Scout</b><br>Lycx. 0-360-C Series (180 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>8KACB</b><br>Lycx. AE10-360-H1A (180 h.p.)  | 8                    | RHM38E            | REMA40E            | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |

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|--|----------------------|-------------------|--------------------|-----------|---------|------------------------|
|  |                      | Shielded          |                    | Shielded  |         |                        |
|  |                      | 3/4"-20           | 5/8"-24            | 3/4"-20   | 5/8"-24 |                        |
| <b>CESSNA (TEXTRON)</b><br><b>120, 140</b><br>Cont. C-85 (85 h.p.) C90 (95 h.p.)   | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1 |
| <b>150, A thru M</b><br>Cont. 0-200-A (100 h.p.)   | 8                    | RHM40E            | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1 |
| <b>152, F152</b><br>Lycx. 0-235-L2C,<br>N2C (110 h.p.)   | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48110-1              |
| <b>162</b><br>Cont. 0-2000 (100 h.p.)  | 8                    | RHM38E            | REM37BY            | RHM38S    | REM38S  |                        |
| <b>170, 170A, B</b><br>Cont. C-145 (145 h.p.)<br>0-300 (145 h.p.)  | 12                   | RHM40E            | REMA40E            | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1 |
| <b>172, A thru H, Skyhawk</b><br>Cont. 0-300 (145 h.p.)  | 12                   | RHM40E            | REMA40E            | RHM38S    | REM38S  | CH48108-1<br>CFO-100-1 |
| <b>172 I, J, K, L, M, Skyhawk</b><br>Lycx. 0-320-E (150 h.p.)  | 8                    | RHM40E            | REMA40E            | RHM38S    | REM38S  | CH48110-1<br>CFO-100-1 |
| <b>172 N, F172N Skyhawk/100</b><br>Lycx. 0-320-H2AD (160 h.p.)   | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48103-1*             |
| <b>172P Skyhawk</b><br>Lycx. 0-320-D2J (160 h.p.)  | 8                    | RHM40E<br>RHM38E  | REM37BY<br>REMA40E | RHM38S    | REM38S  | CH48111<br>CFO-101-1   |
| <b>172R B &amp; S</b><br>Lycx. 0-  |                      |                   |                    |           |         |                        |