

# SUN AM Werkplaatsgegevens Personenauto's

25  
Jaar

**Het overzichtelijke boek met afstel gegevens voor auto- en electro-werkplaatsen, service station en diagnose centra**

- ▶ eenvoudig opgesteld
- ▶ overzichtelijk gerangschikt
- ▶ onovertroffen in volledigheid
- ▶ afwasbaar
- ▶ ieder jaar geheel bijgewerkt

De AM werkplaatsgegevens verschijnen jaarlijks ook in de volgende talen: Spaans, Frans, Duits, Italiaans en Engels.

De AM werkplaatsgegevens zijn naast deze personenauto uitgave ook leverbaar voor vracht en bestelwagens.

Exemplaren van oudere jaargangen zijn leverbaar zolang de voorraad strekt.

Ondanks de zeer zorgvuldige samenstelling en kontrôle kunnen wij geen garantie geven op de juistheid van de getallen.

Wanneer u zich op de AM werkplaatsgegevens abonneert, krijgt u elk jaar de nieuw bijgewerkte uitgave toegezonden.

Samenstelling en uitvoering:  
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| merk en model                           | motor type           | bougies   |                        | bobine                          |                                   |                                   | ontsteking                            |   | automatische vervroeging in krukasgraden |                  |                     |                 |                | ontstekingsvolgorde |                            |              |         |
|---|----------------------|---|------------------------|---------------------------------|-----------------------------------|-----------------------------------|---------------------------------------|---|--|------------------|---------------------|-----------------|----------------|---------------------|----------------------------|--------------|---------|
|   |                      | merk en type<br>(originele uitvoering)<br>Al = Autolite (Motorcraft)<br>Ch = Champion | elektrode afstand (mm) | primaire weerstand bij 24°C (Ω) | secundaire weerstand bij 24°C (Ω) | voorschakelweerstand bij 24°C (Ω) | kontaktpoek v/d kontaktpunten (%) (P) | ontstekingstijdstop met een afstellamp (° bij omw./m.n.)<br>v = Voor, n = na B.D.P. | hand-geschedde bak                       | automatische bak | stroomverdelers no. | vacuum (°/mmHg) |                |                     | centrifugaal (°/omw./min.) |              |         |
|   |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     | begin           | maximum        |                     | begin                      | tussenwaarde | maximum |
| <b>American Motors Corp.</b>            |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Pacer, Gremlin, Hornet                  | E/6-232              | Ch-N 12 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/600  | 10° v/500                                | 3 228 263        | 0°/4-6"             | 17°/12,7"       | 0 5,6°/1000    | 8,4-12,5°/2000      | 22-26°/4400                | a            |         |
| Pacer, Gremlin, Hornet, AMX, Matador    | A/6-258              | Ch-N 12 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/600  | 8° v/550                                 | 3 228 264        | 0°/5-7"             | 17°/12,5"       | 0 4,8°/1000    | 12,6-16,8°/2000     | 27-31°/4400                | a            |         |
| Pacer, Gremlin, Hornet, AMX             | C/6-258              | Ch-N 12 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/600  | 8° v/600                                 | 3 228 265        | 0°/4-6"             | 17°/12,5"       | 0 5,4°/1000    | 6,6-10,6°/2000      | 15-19°/4400                | a            |         |
| Hornet, AMX, Matador                    | H/V 8-304            | Ch-N 12 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/600                                | 3 228 266        | 0°/4-6"             | 17°/12,7"       | 0 7,5°/1000    | 10,8-14,8°/2000     | 20-24°/4400                | b            |         |
| Matador                                 | N/V 8-360            | Ch-N 12 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/600                                | 3 229 719        | 0°/5-7"             | 18°/13"         | 0 3,8°/1000    | 8-12°/2000          | 18-22°/4400                | b            |         |
| <b>Chrysler Corp.</b>                   |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| <b>Chrysler</b>                         |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Cordoba, Le Baron                       | V 8-318              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/700  | 8° v/700                                 | -                | -                   | -               | -              | -                   | -                          | b            |         |
| Cordoba, Newport, New Yorker            | V 8-360              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/700                                | -                | -                   | -               | -              | -                   | -                          | b            |         |
| Cordoba, Newport, New Yorker            | V 8-400              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/700                                | -                | -                   | -               | -              | -                   | -                          | b            |         |
| Newport, New Yorker                     | V 8-440              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 8° v/750                                 | -                | -                   | -               | -              | -                   | -                          | b            |         |
| <b>Dodge</b>                            |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Aspen                                   | 6-225                | Ch-RBL 15 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 6° v/750  | 6° v/700                                 | 3 874 115        | 0°/7"               | 24°/12,5"       | 2,6 6,2°/1200  | 11,6 15°/1600       | 24°/4000                   | a            |         |
| Aspen, Monaco                           | 6-225                | Ch-RBL 15 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 12° v/750   | 12° v/700                                | 3 874 173        | 0°/8"               | 22°/14"         | 2,6 6,2°/1200  | 7 11°/1400          | 20°/4000                   | a            |         |
| Aspen, Charger SE, Monaco, Royal Monaco | V 8-318              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/700  | 8° v/700                                 | 3 874 714        | 0°/7"               | 19,6°/11,5"     | 0 0 4,8°/1000  | 8,4-12,4°/1300      | 17,8°/5000                 | a            |         |
| Aspen, Charger SE, Monaco, Royal Monaco | V 8-360              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/700                                | 3 874 858        | 0°/7"               | 25°/12,5"       | 2,8 6,8°/1200  | 12-16°/1600         | 17°/4800                   | b            |         |
| Aspen, Charger SE, Monaco, Royal Monaco | V 8-360              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/700                                | 3 874 876        | 0°/7"               | 19,6°/11,5"     | 0,4 4,4°/1200  | 3-7°/1300           | 11,4°/5000                 | b            |         |
| Aspen, Charger SE, Monaco, Royal Monaco | V 8-360              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 6-10° v/750                              | 3 874 909        | 0°/8"               | 24°/13,5"       | 0,4 4,4°/1200  | 3-7°/1300           | 19,2°/4600                 | b            |         |
| Charger SE, Monaco, Royal Monaco        | V 8-400              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/750                                | 3 874 913        | 0°/8"               | 24°/13,5"       | 3,4 6,2°/1200  | 9,6-14°/1400        | 27,2°/4700                 | b            |         |
| Royal Monaco                            | V 8-440              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 8-12° v/750                              | 3 874 917        | 0°/7"               | 25°/12,5"       | 1,2 4°/1000    | 7,4 10,8°/1400      | 20°/4000                   | b            |         |
| Royal Monaco                            | V 8-440              | Ch-RJ 11Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 8° v/750                                 | 3 874 929        | 0°/7"               | 19,6°/11,5"     | 2,8 6,8°/1200  | 11,2 15,2°/1600     | 23,4°/4600                 | b            |         |
| <b>Plymouth</b>                         |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Volare                                  | 6-225                | Ch-RBL 15 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 6° v/750  | 6° v/700                                 | 4 091 015        | -                   | -               | -              | -                   | -                          | -            |         |
| Volare, Fury                            | 6-225                | Ch-RBL 15 Y   | 0,89                   | -                               | -                                 | -                                 | 1                                     | 12° v/750   | 12° v/700                                | 4 091 017        | -                   | -               | -              | -                   | -                          | -            |         |
| Volare, Fury, Gran Fury                 | V 8-318              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | 8° v/750  | 8° v/700                                 | 4 091 019        | -                   | -               | -              | -                   | -                          | -            |         |
| Volare, Fury, Gran Fury                 | V 8-360              | Ch-RN 12 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/700                                | 4 091 039        | 0°/7"               | 19,6°/11,5"     | 0,4 4,4°/1200  | 3-7°/1300           | 11,4°/5000                 | a            |         |
| Volare, Fury, Gran Fury                 | V 8-360              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 6-10° v/750                              | 4 091 101        | 0°/9"               | 19°/12,5"       | 2,2 4,4°/1200  | 3,4-7,4°/1600       | 15,6°/4120                 | a            |         |
| Fury, Gran Fury                         | V 8-400              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/750                                | -                | -                   | -               | -              | -                   | -                          | b            |         |
| Gran Fury                               | V 8-440              | Ch-RJ 13 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 8-12° v/750                              | -                | -                   | -               | -              | -                   | -                          | b            |         |
| Gran Fury                               | V 8-440              | Ch-RJ 11 Y  | 0,89                   | -                               | -                                 | -                                 | 1                                     | -   | 8° v/750                                 | -                | -                   | -               | -              | -                   | -                          | b            |         |
| <b>Ford Motor Co.</b>                   |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| <b>Ford</b>                             |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Pinto, Mustang II                       | Y/4-140 <sup>2</sup> | AI-AWRF-42  | 0,86                   | -                               | -                                 | -                                 | 1                                     | 6° v/850  | 20° v/800                                | -                | -                   | -               | -              | -                   | -                          | -            |         |
| Pinto, Mustang II                       | Z/V 6-171            | AI-AWRF-42  | 0,86                   | -                               | -                                 | -                                 | 1                                     | 10° v/850   | 12° v/700                                | D 52 E-EA        | 0°/4"               | 10½°/7"         | 0 4°/1350      | 15-19½°/3000        | 28°/4500                   | c            |         |
| Mustang II                              | F/V 8-302            | AR-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | 4° v/850  | 4° v/700                                 | D 52 E-FA        | 0°/4"               | 10½°/7½"        | 0 4°/1450      | 15½-20°/3000        | 28°/4300                   | d            |         |
| Maverick, Granada                       | T/6-200 <sup>1</sup> | AI-BRF-82   | 1,27                   | -                               | -                                 | -                                 | 1                                     | 6° v/800  | 6° v/800                                 | D 5 ZE-AA        | 0°/4,8"             | 10½°/7½"        | 0 4°/1200      | 4½-10°/2000         | 20½ 26°/5000               | d            |         |
| Maverick, Granada                       | L/6-250 <sup>1</sup> | AI-BRF-82   | 1,27                   | -                               | -                                 | -                                 | 1                                     | 4° v/850  | -  | 75 TF-EA         | 0°/4¼"              | 8°/8¾"          | 0 4°/1300      | 10-14°/2400         | 15-20°/4000                | d            |         |
| Maverick                                | F/V 8-302            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 2° v/600                                 | 75 TF-NA         | 0°/4¼"              | 7°/8½"          | 0 4°/1300      | 10½ 15½°/2400       | 18-24°/5000                | e            |         |
| Granada                                 | F/V 8-302            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 2° v/600                                 | D 5 DE-AFA       | 0°/5"               | 28,5°/15"       | 1,5° 2,5°/1000 | 6-10,5°/1400        | 13°/2000                   | e            |         |
| LTD II, LTD                             | F/V 8-302            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 2° v/600                                 | D 6 DE-JA        | 0°/5"               | 28,5°/15"       | 2-8°/1000      | 10-14,5°/1400       | 19°/2000                   | e            |         |
| Granada                                 | H/V 8-351            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 14° v/625                                | D 6 AE-AA        | 0°/5"               | 30,5°/15"       | 0,5 4,5°/1000  | 8-12°/1400          | 15°/2000                   | f            |         |
| LTD II, LTD                             | H/V 8-351            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/600                                | -                | -                   | -               | -              | -                   | -                          | f            |         |
| LTD II, LTD                             | S/V 8-400            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 8° v/600                                 | -                | -                   | -               | -              | -                   | -                          | f            |         |
| LTD II, LTD                             | A/V 8-460            | AI-ARF-52   | 1,52                   | -                               | -                                 | -                                 | 1                                     | -   | -  | -                | -                   | -               | -              | -                   | -                          | f            |         |
| <b>Lincoln</b>                          |                      |   |                        |                                 |                                   |                                   |                                       |   |  |                  |                     |                 |                |                     |                            |              |         |
| Versailles                              | H/V 8-351            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/600                                | -                | -                   | -               | -              | -                   | -                          | -            |         |
| Continental Mk V                        | S/V 8-400            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 8° v/600                                 | D 6 AE-AA        | 0°/3"               | 30,5°/11,5"     | 0 4°/1000      | 8-12°/1400          | 28°/5000                   | f            |         |
| Continental, Continental Mk V           | A/V 8-460            | AI-ARF-52   | 1,27                   | -                               | -                                 | -                                 | 1                                     | -   | 10° v/650                                | -                | -                   | -               | -              | -                   | -                          | f            |         |

1 Elektronische ontsteking zonder kontaktpunten  
a 1-5-3-6-2-4  
b 1-8-4-3-6-5-7-2 (1 cilinder links)  
c 1-3-4-2  
d 1-4-2-5-3-8 (1 cilinder rechts)  
e 1-5-4-2-6-3-7-8 (1 cilinder rechts)  
f 1-3-7-2-6-5-4-8 (1 cilinder rechts)

| autotype                       | carburator type | Carter karburateur                              |                       |                       |                          |                           |                                |                  |                              |   |   |  |  |  |  |
|--------------------------------|-----------------|---|-----------------------|-----------------------|--------------------------|---------------------------|--------------------------------|------------------|------------------------------|---|---|--|--|--|--|
|                                |                 | d   | e                     | f                     | g                        | h                         | i                              | j                | k                            | l | m |  |  |  |  |
|                                |                 | stationair mengsel-schroef (aantal slagen open) | hoogste vlotter stand | diepste vlotter stand | vlotter kamer beluchting | asceratie pomp afstelling | versneld stationair afstelling | choke afstelling | choke afstelling bij vol gas |   |   |  |  |  |  |
| <b>American Motors</b>         | YF-7151         | -   | 15/32"                | 13/8"                 | -                        | -                         | 195"                           | 1 Rich           | .275"                        |   |   |  |  |  |  |
|                                | YF-7152         | -   | 15/32"                | 13/8"                 | -                        | -                         | 195"                           | 1 Rich           | .275"                        |   |   |  |  |  |  |
|                                | YF-7153         | -   | 15/32"                | 13/8"                 | -                        | -                         | 195"                           | Index            | .275"                        |   |   |  |  |  |  |
|                                | YF-7223         | -   | 15/32"                | 13/8"                 | -                        | -                         | 195"                           | Index            | .275"                        |   |   |  |  |  |  |
|                                | BBD-8103        | -   | 1/4"                  | -                     | -                        | 496"                      | .120"                          | 1 Rich           | .280"                        |   |   |  |  |  |  |
|                                | BBD-8104        | -   | 1/4"                  | -                     | -                        | 520"                      | .095"                          | 1 Rich           | .280"                        |   |   |  |  |  |  |
| BBD-8117                       | -               | 1/4"  | -                     | -                     | 480"                     | .112"                     | 1 Rich                         | .280"            |                              |   |   |  |  |  |  |
| <b>Chrysler Dodge Plymouth</b> | BBD-8087 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .280"                        |   |   |  |  |  |  |
|                                | BBD-8089 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .280"                        |   |   |  |  |  |  |
|                                | BBD-8090 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .280"                        |   |   |  |  |  |  |
|                                | BBD-8093 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .310"                        |   |   |  |  |  |  |
|                                | BBD-8094 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .310"                        |   |   |  |  |  |  |
|                                | BBD-8096 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .310"                        |   |   |  |  |  |  |
|                                | BBD-8126 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .310"                        |   |   |  |  |  |  |
|                                | BBD-8127 S      | -   | 1/4"                  | -                     | -                        | 15/32"                    | .070"                          | fest             | .280"                        |   |   |  |  |  |  |
|                                | TQ-9076 S       | -   | 27/32"                | -                     | -                        | 37/32"                    | 1700 <sup>1</sup>              | fest             | .310"                        |   |   |  |  |  |  |
|                                | TQ-9077 S       | -   | 27/32"                | -                     | -                        | 37/32"                    | 1400 <sup>1</sup>              | fest             | .310"                        |   |   |  |  |  |  |
|                                | TQ-9078 S       | -   | 27/32"                | -                     | -                        | 37/32"                    | 1400 <sup>1</sup>              | fest             | .310"                        |   |   |  |  |  |  |
|                                | TQ-9080 S       | -   | 27/32"                | -                     | -                        | 37/32"                    | 1200 <sup>1</sup>              | fest             | .310"                        |   |   |  |  |  |  |
| TQ-9081 S                      | -               | 27/32"  | -                     | -                     | 37/32"                   | 1600 <sup>1</sup>         | fest                           | .310"            |                              |   |   |  |  |  |  |
| TQ-9093 S                      | -               | 27/32"  | -                     | -                     | 37/32"                   | 1500 <sup>1</sup>         | fest                           | .310"            |                              |   |   |  |  |  |  |
| TQ-9101 S                      | -               | 27/32"  | -                     | -                     | 37/32"                   | 1600 <sup>1</sup>         | fest                           | .310"            |                              |   |   |  |  |  |  |
| <b>Ford</b>                    | YF-D 7 BE-AA    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |
|                                | YF-D 7 BE-BA    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |
|                                | YF-D 7 BE-DA    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |
|                                | YF-D 7 BE-FA    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |
|                                | YF-D 7 BE-GA    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |
|                                | YF-D 7 BE-HB    | -   | -                     | -                     | -                        | -                         | -                              | -                | -                            |   |   |  |  |  |  |

- a Losdraaien is linksom
- b Afstand vlotterkamerdeksel (zonder pakking) en bovenkant vlotter bij gesloten naald
- c Afstand vlotterkamerdeksel (zonder pakking) en onderkant vlotter bij geopende naald
- d Afstand tussen afdichting en vlotter kamer beluchtingsklep bij gesloten gasklep
- e Slag pomp in inches
- f Afstand van carburator boring tot gesloten gasklep (met dichtgehouden choke klep)
- g Verdraaien van de thermostaat veerdeksel. Rich. = rijk, Lean = arm
- h Afstand tussen chokeklep en lucht aansluitstuk bij volledig geopende gasklep en tot de aanslag gesloten chokeklep.
- i Afstand tussen deksel (zonder pakking) en vlotteronderkant bij gesloten naald
- k Afstand tussen deksel (zonder pakking) en benzine niveau bij gesloten naald
- l Afstand pompdeksel en pomphevelas bij gesloten gasklep
- m Versneld stationair bij warme motor

<sup>1</sup> Motor toerental en omw/min  
<sup>2</sup> Motor V 8-304 = 1800 omw/min, motor V 8-360 = 1600 omw/min  
<sup>3</sup> Gat no 1  
<sup>4</sup> Gat no 2  
<sup>5</sup> Gelijke hoogte als het huis (met pakking) bij gesloten vlotternaald

| autotype               | carburator type              | Ford-Autolite/Motorcraft karburateur            |                       |                          |                           |                                |                                 |                  |                              |   |   |  |  |  |
|------------------------|------------------------------|---|-----------------------|--------------------------|---------------------------|--------------------------------|---------------------------------|------------------|------------------------------|---|---|--|--|--|
|                        |                              | a   | b                     | c                        | d                         | e                              | f                               | g                | h                            | i | j |  |  |  |
|                        |                              | stationair mengsel-schroef (aantal slagen open) | hoogste vlotter stand | hoogste brandstof niveau | asceratie pomp afstelling | versneld stationair afstelling | versneld stationair (omw./min.) | choke afstelling | choke afstelling bij vol gas |   |   |  |  |  |
| <b>American Motors</b> | 2100, 2150-2 V/9510-7 RA 2   | -   | 25/32"                | -                        | -                         | 126"                           | 1800                            | 1 Rich           | .250"                        |   |   |  |  |  |
|                        | 2100, 2150-2 V/9510-7 RA 2 A | -   | 25/32"                | -                        | -                         | 089"                           | 1800                            | 1 Rich           | .250"                        |   |   |  |  |  |
|                        | 2100, 2150-2 V/9510-7 RA 2 C | -   | 25/32"                | -                        | -                         | 120"                           | 1800                            | 1 Rich           | .250"                        |   |   |  |  |  |
|                        | 2100, 2150-2 V/9510-7 DA 2   | -   | 25/32"                | -                        | -                         | 126"                           | 1800                            | Index            | .250"                        |   |   |  |  |  |
|                        | 2100, 2150-2 V/9510-D 7 BE   | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |
| <b>Ford Mercury</b>    | 2100, 2150-2 V/9510-D 70 E   | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |
|                        | 2100, 2150-2 V/9510-D 7 YE   | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |
|                        | 4350-4 V/9510-D 7 AE         | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |
|                        | 4350-4 V/9510-D 7 VE         | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |
|                        | 5200/9510-D 6 EE             | -   | -                     | -                        | -                         | -                              | -                               | -                | -                            |   |   |  |  |  |

| autotype  | carburator type   | Holley karburateur                              |                       |                          |                          |                           |  |                  |                              |   |   |  |  |  |
|---|-------------------|---|-----------------------|--------------------------|--------------------------|---------------------------|--|------------------|------------------------------|---|---|--|--|--|
|   |                   | a   | b                     | c                        | d                        | e                         | f  | g                | h                            | i | j |  |  |  |
|   |                   | stationair mengsel-schroef (aantal slagen open) | hoogste vlotter stand | hoogste brandstof niveau | vlotter kamer beluchting | asceratie pomp afstelling | versneld stationair afstelling (omw./min.) | choke afstelling | choke afstelling bij vol gas |   |   |  |  |  |
| <b>Chevrolet Monza Vega Pontiac Astre Sunbird</b> | 5210-C/458102, 4  | -   | 420"                  | 1"                       | -                        | 3                         | 2500                                       | 3 Rich           | -                            |   |   |  |  |  |
|   | 5210-C/458103, 5  | -   | 420"                  | 1"                       | -                        | 4                         | 2500                                       | 3 Rich           | -                            |   |   |  |  |  |
|   | 5210-C/458106, 8  | -   | 420"                  | 1"                       | -                        | 3                         | 2500                                       | 3 Rich           | -                            |   |   |  |  |  |
|   | 5210-C/458107, 9  | -   | 420"                  | 1"                       | -                        | 4                         | 2500                                       | 3 Rich           | -                            |   |   |  |  |  |
|   | 5210-C/458110, 2  | -   | 420"                  | 1"                       | -                        | 3                         | 2500                                       | 3 Rich           | -                            |   |   |  |  |  |
|   | 5210-C/527 200, 1 | -   | 520"                  | 1"                       | -                        | -                         | 2400                                       | -                | -                            |   |   |  |  |  |
| <b>Chrysler</b>                                   | 5210-C/527 202, 3 | -   | 520"                  | 1"                       | -                        | -                         | 2400                                       | -                | -                            |   |   |  |  |  |
|   | 5210-C/527 204, 6 | -   | 520"                  | 1"                       | -                        | -                         | 2400                                       | -                | -                            |   |   |  |  |  |
|   | 1945/R-7632 A     | -   | 5                     | -                        | 1/16"                    | 27/32"                    | 1400                                       | fest             | .250"                        |   |   |  |  |  |
|   | 1945/R-7633 A     | -   | 5                     | -                        | 1/16"                    | 27/32"                    | 1700                                       | fest             | .250"                        |   |   |  |  |  |
|   | 1945/R-7635 A     | -   | 5                     | -                        | 1/16"                    | 27/32"                    | 1700                                       | fest             | .250"                        |   |   |  |  |  |
|   | 2245/R-7671 A     | -   | 3/16"                 | -                        | .025"                    | 5/16"                     | 1700                                       | fest             | .170"                        |   |   |  |  |  |
| 1945/R-7744 A                                     | -                 | 5   | -                     | 1/16"                    | 27/32"                   | 1700                      | fest                                       | .250"            |                              |   |   |  |  |  |

| merk en model   | motortype  | electrische uitrusting   |   |   |                                     |              |            |                       |                   |            |            |                              |  |  |   |  |  |
|---|--|--|---|---|-------------------------------------|--------------|------------|-----------------------|-------------------|------------|------------|------------------------------|--|--|---|--|--|
|   |  | batterij   |   |   | start motor no.                     | startmotor   |            |                       | geblokkeerde test |            |            | dynamo                       |  |  | regelaar  |  |  |
|   |  | spanning (V)   | capaciteit ampuur   | massa<br>p = plus aan massa<br>n = min aan massa              |                                     | spanning (V) | stroom (A) | toerental (omw./min.) | spanning (V)      | stroom (A) | koppel mkg | alternateur                  |  | vermogen (A/V)   | valdstroom (A/V)  | sluitspanning (V)  | spanningsregelaar afstelling (V/A)   |
| merk  | no.  |  |   |   |                                     |              |            |                       |                   |            |            |                              |  |  |   |  |  |
| <b>American Motors Corp.</b><br>Pacer, Gremlin, Hornet<br>Pacer, Gremlin, Hornet, AMX, Matador<br>Pacer, Gremlin, Hornet, AMX<br>Hornet, AMX, Matador<br>Matador  | E/6-232<br>A/6-258<br>C/6-258<br>H/V 8-304<br>N/V 8-360  | 12<br>12<br>12<br>12<br>12   | 50<br>50<br>50<br>50<br>60                                  | n<br>n<br>n<br>n<br>n   |                                     | 12,0         | 85         | 9250                  | 3,4               | 800        | 1,8        | De<br>De<br>De<br>Mot<br>Mot |  | 37/-<br>55/-<br>63/-<br>40/-<br>60/-   | 4,0 4,5/-<br>4,0 4,5/-<br>4,0 4,5/-<br>2,5 3/12,0<br>2,5 3/12,0   | -<br>-<br>-<br>-<br>-  | 14,0-14,3/10/3000 <sup>1</sup><br>14,0-14,3/10/3000 <sup>1</sup><br>14,0-14,3/10/3000 <sup>1</sup><br>-<br>-   |
| <b>Chrysler Corp.</b><br><b>Chrysler</b><br>Cordoba, Le Baron<br>Cordoba, Newport, New Yorker<br>Cordoba, Newport, New Yorker<br>Newport, New Yorker  | V 8-318<br>V 8-360<br>V 8-400<br>V 8-440   | 12<br>12<br>12<br>12   | 46<br>60<br>60<br>70  | n<br>n<br>n<br>n  |                                     |              |            |                       |                   |            |            |                              |  |  |   |  |  |
| <b>Dodge</b><br>Aspen<br>Aspen, Monaco<br>Aspen, Charger SE, Monaco, Royal Monaco<br>Aspen, Charger SE, Monaco, Royal Monaco<br>Aspen, Charger SE, Monaco, Royal Monaco<br>Charger SE, Monaco, Royal Monaco<br>Royal Monaco<br>Royal Monaco         | 6-225<br>6-225<br>V 8-318<br>V 8-360<br>V 8-360<br>V 8-400<br>V 8-440<br>V 8-440   | 12<br>12<br>12<br>12<br>12<br>12<br>12<br>12                                     | 46<br>46<br>46<br>60<br>60<br>60<br>70<br>70                | n<br>n<br>n<br>n<br>n<br>n<br>n<br>n                          |                                     |              |            |                       |                   |            |            |                              |  | 40 <sup>7</sup> /16,0 <sup>8</sup><br>47 <sup>7</sup> /16,0 <sup>8</sup><br>57 <sup>7</sup> /16,0 <sup>8</sup><br>62 <sup>7</sup> /16,0 <sup>8</sup><br>72 <sup>7</sup> /13,0 <sup>8</sup> | 4,5-8,5/12,0 <sup>10</sup><br>4,5-8,5/12,0 <sup>10</sup><br>4,5-8,5/12,0 <sup>10</sup><br>4,5-8,5/12,0 <sup>10</sup><br>4,75-6,0/12,0 <sup>10</sup> | -<br>-<br>-<br>-<br>-  | 13,9-14,6 <sup>11</sup> /15,0 <sup>8</sup><br>13,9-14,6 <sup>11</sup> /15,0 <sup>8</sup><br>13,9-14,6 <sup>11</sup> /15,0 <sup>8</sup><br>13,9-14,6 <sup>11</sup> /15,0 <sup>8</sup><br>13,9-14,6 <sup>11</sup> /15,0 <sup>8</sup> |
| <b>Plymouth</b><br>Volare<br>Volare, Fury<br>Volare, Fury, Gran Fury<br>Volare, Fury, Gran Fury<br>Volare, Fury, Gran Fury<br>Fury, Gran Fury<br>Gran Fury<br>Gran Fury   | 6-225<br>6-225<br>V 8-318<br>V 8-360<br>V 8-360<br>V 8-400<br>V 8-440<br>V 8-440   | 12<br>12<br>12<br>12<br>12<br>12<br>12<br>12                                     | 46<br>46<br>46<br>60<br>60<br>60<br>70<br>70                | n<br>n<br>n<br>n<br>n<br>n<br>n<br>n                          |                                     |              |            |                       |                   |            |            |                              |  |  |   |  |  |
| <b>Ford Motor Co.</b><br><b>Ford</b><br>Pinto, Mustang II<br>Pinto, Mustang II<br>Mustang II<br>Maverick, Granada<br>Maverick, Granada<br>Maverick<br>Granada<br>LTD II, LTD<br>Granada<br>LTD II, LTD<br>LTD II, LTD<br>LTD II, LTD<br>LTD II, LTD | Y/4-140<br>Z/V 6-171<br>F/V 8-302<br>T/6-200<br>L/6-250<br>F/V 8-302<br>F/V 8-302<br>F/V 8-302<br>H/V 8-351<br>H/V 8-351<br>S/V 8-400<br>A/V 8-460 | 12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12 | 41/53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>63<br>68 | n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n | D 6 EF-BA<br>D 6 EF-AA<br>D 6 OF-AA |              |            |                       |                   |            |            |                              |  |  |   |  |  |
| <b>Lincoln</b><br>Versailles<br>Continental Mk V<br>Continental, Continental Mk V   | H/V 8-351<br>S/V 8-400<br>A/V 8-460  | 12<br>12<br>12   | 53<br>63<br>68  | n<br>n<br>n   |                                     |              |            |                       |                   |            |            | Mot<br>Mot<br>Mot<br>Mot     | D 7 AF AA<br>D 7 AF CA, FA, LA<br>D 7 OF AA, CA<br>D 7 OF-BA | 40/15,0<br>60/15,0<br>70/15,0<br>90/15,0   | 2,9/12,0 <sup>12</sup><br>2,9/12,0 <sup>12</sup><br>2,9/12,0 <sup>12</sup><br>2,9/12,0 <sup>12</sup>  | 2,5-4,0 <sup>12</sup><br>2,5-4,0 <sup>12</sup><br>2,5-4,0 <sup>12</sup><br>2,5-4,0 <sup>12</sup> | 13,5-15,3 <sup>12</sup><br>13,5-15,3 <sup>12</sup><br>13,5-15,3 <sup>12</sup><br>13,5-15,3 <sup>12</sup>   |

<sup>1</sup> Alternateur toerental  
<sup>2</sup> Bronskleurige markingering  
<sup>3</sup> Neutrale markingering  
<sup>4</sup> Gele markingering, Alternateur 60-Amp.  
<sup>5</sup> Bruine markingering  
<sup>6</sup> Gele markingering, Alternateur 100-Amp.  
<sup>7</sup> Min. capaciteit  
<sup>8</sup> Bij 1250 omw/min van de motor  
<sup>9</sup> Bij 900 omw/min van de motor  
<sup>10</sup> Terwijl de rotor met de hand verdraaid wordt  
<sup>11</sup> Bij 26 °C  
<sup>12</sup> Bij 24 °C

Mot = Motorcraft  
Chr = Chrysler  
De = Delco













| merk en model  | motortype        | electrische uitrusting |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
|--|------------------|------------------------|-------------------|--|-----------------|----------------|------------|-----------------------|-------------------|------------|------------|-------------|-----|----------------|-----------------|-------------------|-------------------------|
|  |                  | batterij               |                   |  | start motor no. | startmotor     |            |                       | geblokkeerde test |            |            | dynamo      |     |                |                 | regelaar          |                         |
|  |                  | spanning (V)           | capaciteit ampuur | massa p = plus aan massa n = min aan massa |                 | onbelaste test |            | toerental (omw./min.) | spanning (V)      |            | koppel mkg | alternateur |     | vermogen (A/V) | velstroom (A/V) | sluitspanning (V) | spanningsregelaar (V/A) |
|  |                  |                        |                   |  |                 | spanning (V)   | stroom (A) |                       | spanning (V)      | stroom (A) |            | merk        | no. |                |                 |                   |                         |
| <b>Ford Motor Co. (Forts.)</b>                               |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| <b>Mercury Bobcat</b>  | Y/4-140          | 12                     | 41                | n  | D 6 EF-BA       | -              | 70         | -                     | 5,0               | 460        | 1,2        |             |     |                |                 |                   |                         |
| Bobcat   | Z/V 6-171        | 12                     | 41/53             | n  | D 6 EF-AA       | -              | 70         | -                     | 5,0               | 460        | 1,2        |             |     |                |                 |                   |                         |
| Comet, Monarch   | T/6-200          | 12                     | 53                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Comet, Monarch   | L/6-250          | 12                     | 53                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Comet  | F/V 8-302        | 12                     | 53                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Monarch  | F/V 8-302        | 12                     | 53                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Cougar   | F/V 8-302        | 12                     | 53                | n  | D 5 AF-EA       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Monarch  | H/V 8-351        | 12                     | 53                | n  | D 6 AF-AA       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Cougar   | H/V 8-351        | 12                     | 60                | n  | D 6 BF-AA       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Cougar, Marquis  | S/V 8-400        | 12                     | 60                | n  | D 6 BF-BB       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Marquis  | A/V 8-460        | 12                     | 80                | n  | D 6 DF-AA       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
|  |                  |                        |                   |  | D 6 OF-AA       | 12,0           | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| <b>Thunderbird</b>   | F/V 8-302        | 12                     | 41                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
|  | H/V 8-351        | 12                     | 68                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
|  | S/V 8-400        | 12                     | 68                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| <b>General Motors Corp.</b>                                  |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| <b>Buick</b>   | S/V 6-231        | 12                     | 45                | n  | 1108758         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Skyhawk, Skylark, Century, Le Sabre                          | Y/V 8-301        | 12                     | 61                | n  | 1108765         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Skylark  | F/V 8-350        | 12                     | 61/70             | n  | 1108770, 776    | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Century, Le Sabre, Electra, Riviera                          | Q/T/V 8-350      | 12                     | 61/70             | n  | 1108794         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Skylark, Century, Le Sabre, Electra, Riviera                 | U/V 8-403        | 12                     | 70                | n  | 1108797         | 9,0            | 55-80      | 5500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Century, Le Sabre, Electra, Riviera                          |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| <b>Cadillac</b>  |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Seville  | V 8-350          | 12                     | 61                | n  | 1108765         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| De Ville, Fleetwood, Eldorado                                | V 8-425          | 12                     | 75                | n  | 1109038         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| De Ville, Fleetwood, Eldorado                                | V 8-425          | 12                     | 75                | n  | 1109039         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| <b>Chevrolet</b>   |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Chevette   | C/4-85           | 12                     | 45                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Chevette   | C/4-97           | 12                     | 45                | n  | 1109411         | 9,0            | 50-75      | 6500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Vega, Monza  | C/4-140          | 12                     | 45                | n  | 1108771         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Nova, Camaro, Chevelle, Impala, Caprice                      | CC/CK/6-250      | 12                     | 45                | n  | 1108772         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Monza, Nova, Camaro, Chevelle, Monte Carlo, Impala, Caprice  | CP/C2/V 8-305    | 12                     | 45                | n  | 1108775         | 9,0            | 65-95      | 7500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Nova, Camaro, Chevelle, Monte Carlo, Impala, Caprice         | CK/CL/CM/V 8-350 | 12                     | 61                | n  | 1108776         | 9,0            | 65-95      | 7500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Corvette   | CK/V 8-350       | 12                     | 62                | n  | 1108778         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Corvette   | CL/V 8-350       | 12                     | 62                | n  | 1108790         | 9,0            | 55-80      | 3500-6000             | -                 | -          | -          |             |     |                |                 |                   |                         |
| <b>Oldsmobile</b>  |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Starfire   | C/4-140          | 12                     | 45                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Starfire, Omega, Cutlass, Delta 88, 98                       | S/F/V 6-231      | 12                     | 45                | n  | 1108765         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Omega, Cutlass, Delta 88, 98                                 | Q/V 8-260        | 12                     | 61                | n  | 1108771         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Omega, Cutlass, Delta 88, 98                                 | CP/V 8-305       | 12                     | 61                | n  | 1108772         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Omega, Cutlass, Delta 88, 98                                 | CK/CT/V 8-350    | 12                     | 61                | n  | 1108794         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Cutlass, Delta 88, 98  | U/V 8-403        | 12                     | 61                | n  | 1108797         | 9,0            | 50-80      | 5500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Toronado   | U/V 8-403        | 12                     | 73                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| <b>Pontiac</b>   |                  |                        |                   |  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Astre, Sunbird   | C/4-140          | 12                     | 45                | n  |                 |                |            |                       |                   |            |            |             |     |                |                 |                   |                         |
| Astre, Sunbird   | W/Y/Z/4-151      | 12                     | 45                | n  | 1108758         | 9,0            | 65-95      | 7500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Sunbird, Ventura, Firebird, Le Mans, Catalina, Bonneville    | S/V 6-231        | 12                     | 45                | n  | 1108759         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Ventura, Firebird, Le Mans, Catalina, Bonneville, Grand Prix | U/V 8-301        | 12                     | 61                | n  | 1108765         | 9,0            | 55-80      | 3500-6000             | -                 | -          | -          |             |     |                |                 |                   |                         |
| Ventura  | CP/CT/V 8-305    | 12                     | 61                | n  | 1108771         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Ventura  | Q/T/V 8-350      | 12                     | 61                | n  | 1108772         | 9,0            | 50-75      | 6500-10000            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Catalina, Bonneville   | CK/CT/V 8-350    | 12                     | 61                | n  | 1108776         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Firebird, Le Mans, Grand Prix                                | Y/W/V 8-350      | 12                     | 61                | n  | 1108794         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |
| Firebird, Le Mans, Grand Prix                                | Y/V 8-400        | 12                     | 62                | n  | 1108797         | 9,0            | 50-80      | 5500-10500            | -                 | -          | -          |             |     |                |                 |                   |                         |
| Firebird, Le Mans, Catalina, Bonneville                      | U/V/V 8-403      | 12                     | 62                | n  | 1109412         | -              | -          | -                     | -                 | -          | -          |             |     |                |                 |                   |                         |

1 Bij 24 °C  
 2 Bij 5500 omw/min alternateur en 26 °C  
 3 Bij 26 °C  
 4 Bij 52 °C  
 5 Bij 5000 omw/min alternateur  
 6 Bij 29 °C

