

ΚΑΤΑΛΟΓΟΣ ΤΣΙΜΟΥΧΩΝ ΠΕΡΙΣΤΡΟΦΗΣ

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|------------------|---------|
| 6 | X 12 | X 2 WRK | TTO |
| 6 | X 12 | X 4.5 WRM | TTO |
| 8 | X 12 | X 3 WMK | TTO |
| 03.18 | X 12.7 | X 6.4 WMK | TTO |
| 6 | X 13 | X 4.5 WR | SOG |
| 8 | X 14 | X 4 WR | KACO |
| 10 | X 14 | X 3 WRK | NAK |
| 5 | X 15 | X 6 WMK | TTO |
| 6 | X 15 | X 4 WRM VITON BR | TTO |
| 8 | X 15 | X 3 WRM | NAK |
| 8 | X 15 | X 5 WMG | TTO |
| 10 | X 15 | X 3 WRK | KACO |
| 10 | X 15.5 | X 3.2 WRK | SIS |
| 11.1 | X 15.8 | X 3.8/3 WR | MALO |
| 6 | X 16 | X 5 WMG | TTO |
| 6 | X 16 | X 7 WMG | TTO |
| 7 | X 16 | X 7 WMG | TTO |
| 7 | X 16 | X 7 WRM | MALO |
| 8 | X 16 | X 6 WRM | TTO |
| 8 | X 16 | X 7 WMG | TTO |
| 8 | X 16 | X 7 WRM | MALO |
| 8 | X 16 | X 7 WRM RS | STEFA |
| 9 | X 16 | X 4 WRM | TTO |
| 9 | X 16 | X 5.5 WMG | TTO |
| 10 | X 16 | X 4 WMG | TTO |
| 04.5 | X 16 | X 7 WMK | TTO |
| 8 | X 17 | X 4.5/5.7 QHWA | KACO |
| 8 | X 17 | X 7 WMG | TTO |
| 9 | X 17 | X 4.5 WR | TTO |
| 10 | X 17 | X 7 WMG | TTO |
| 11 | X 17 | X 4 WMG | TTO |
| 6 | X 18 | X 7 WMG | TTO |
| 7 | X 18 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|---------------------|---------|
| 8 | X 18 | X 5 WMG | TTO |
| 8 | X 18 | X 5 WRM | TTO |
| 8 | X 18 | X 7 WMG | TTO |
| 9 | X 18 | X 7 WMG AC | TTO |
| 10 | X 18 | X 5 WMG | TTO |
| 10 | X 18 | X 6 WMG | TTO |
| 10 | X 18 | X 7 WMG | TTO |
| 11 | X 18 | X 4 WRM | TTO |
| 12 | X 18 | X 5 WRK | TTO |
| 6 | X 19 | X 7 WMG | TTO |
| 6 | X 19 | X 7 WRM | MALO |
| 7 | X 19 | X 7 WMG | TTO |
| 8 | X 19 | X 7 WMG | TTO |
| 9 | X 19 | X 7 WMG | TTO |
| 10 | X 19 | X 7 WMG | TTO |
| 10 | X 19 | X 7 WRM | NATIO |
| 12 | X 19 | X 3 WMK | TTO |
| 12 | X 19 | X 5 WMG | TTO |
| 13 | X 19 | X 3 WMK | TTO |
| 12.5 | X 19 | X 5 WMG W RD-RS AC | TTO |
| 06.4 | X 19.05 | X 6.4 WRG | TTO |
| 07.94 | X 19.05 | X 6.4 WRM BR | TTO |
| 09.5 | X 19.05 | X 6.4 WMG | TTO |
| 09.5 | X 19.05 | X 6.4 WRM | TTO |
| 7 | X 20 | X 7 WMG | TTO |
| 8 | X 20 | X 6/8 WMG SP | TTO |
| 10 | X 20 | X 4 WW P3 | TTO |
| 10 | X 20 | X 5 WMG | TTO |
| 10 | X 20 | X 6 QHW | KACO |
| 10 | X 20 | X 7 WMG | TTO |
| 10 | X 20 | X 7 WMG SIL FOOD | CHO |
| 10 | X 20 | X 7.5 TIMONIOY KPEM | KACO |
| 10 | X 20 | X 7/8.5 QHWA | KACO |
| 12 | X 20 | X 4/6 SP | TTO |
| 12 | X 20 | X 5 WMG | TTO |
| 12 | X 20 | X 5 WRG | MALO |
| 12 | X 20 | X 5 WW P3 | TTO |
| 12 | X 20 | X 5/7 WMG SP | TTO |
| 12 | X 20 | X 7 WMG | TTO |
| 14 | X 20 | X 3 WRK | TTO |
| 14 | X 20 | X 5 WRM | TTO |
| 12.5 | X 20 | X 5 WRM RD RS | KACO |
| 10 | X 21 | X 6 WMG | TTO |
| 12 | X 21 | X 4 WMG | TTO |
| 12 | X 21 | X 5 WRM | TTO |
| 14 | X 21 | X 4 WMG | TTO |
| 15 | X 21 | X 5 WMG | TTO |
| 15 | X 21 | X 5/7 WMG-WRG | KACO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|---------------------|---------|
| 16 | X 21 | X 4 WMK | TTO |
| 5 | X 22 | X 7 WMG | TTO |
| 6 | X 22 | X 7 WMG | TTO |
| 6 | X 22 | X 7 WMK SP | TTO |
| 6 | X 22 | X 7 WRM | MALO |
| 6 | X 22 | X 7 WRM ST | STEFA |
| 7 | X 22 | X 7 WMG | TTO |
| 7 | X 22 | X 7 WRM | MALO |
| 7 | X 22 | X 7 WRM AK | MALO |
| 8 | X 22 | X 7 WMG | TTO |
| 9 | X 22 | X 7 WMG | TTO |
| 9 | X 22 | X 7 WRM | MALO |
| 10 | X 22 | X 5.5/6.8 QHS | KACO |
| 10 | X 22 | X 6.4 WW P7 | TTO |
| 10 | X 22 | X 7 WMG | TTO |
| 10 | X 22 | X 7 WMG VITON | TTO |
| 10 | X 22 | X 7 WMK | NATIO |
| 10 | X 22 | X 7 WRM | MALO |
| 11 | X 22 | X 6 WMG VITON | TTO |
| 11 | X 22 | X 7 WMG | TTO |
| 11 | X 22 | X 7 WRM | NATIO |
| 12 | X 22 | X 4.5 WMG VITON BR | TTO |
| 12 | X 22 | X 5 WMG | TTO |
| 12 | X 22 | X 5 WRM | TTO |
| 12 | X 22 | X 7 WMG | TTO |
| 12 | X 22 | X 7 WMG AK | MALO |
| 12 | X 22 | X 7 WMG VITON | TTO |
| 12 | X 22 | X 7 WRM | TTO |
| 12 | X 22 | X 9 WMG | TTO |
| 13 | X 22 | X 5 WMG | TTO |
| 13 | X 22 | X 5 WRM | TTO |
| 13 | X 22 | X 5.5 WRG | TTO |
| 14 | X 22 | X 4 WMG | TTO |
| 14 | X 22 | X 7 WMG | TTO |
| 15 | X 22 | X 4 WMG | TTO |
| 15 | X 22 | X 7 WMG | TTO |
| 16 | X 22 | X 4 WMG | TTO |
| 12.5 | X 22 | X 6 WMG AC | TTO |
| 09.5 | X 22.2 | X 6.3 WR 624 | WESTN |
| 11.1 | X 22.2 | X 7.9 WR | TTO |
| 15.9 | X 22.2 | X 4.8 WRM | PAYEN |
| 12.7 | X 22.23 | X 6.4 WRM | TTO |
| 12.5 | X 22.5 | X 5 WMG RD-RS AC | TTO |
| 14 | X 23 | X 6 WMG | TTO |
| 15 | X 23 | X 3 WMK | TTO |
| 15 | X 23 | X 4.5/7.5 WRA VITON | KACO |
| 15 | X 23 | X 7 WMG | TTO |
| 17 | X 23 | X 3 WMK | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------|---------|
| 09.52 | X 23.02 | X 6.3 WRL | SPC |
| 15.8 | X 23.8 | X 4.7 WRM | APAX |
| 8 | X 24 | X 7 WMG | TTO |
| 9 | X 24 | X 7 WMG | TTO |
| 10 | X 24 | X 7 WMG | TTO |
| 11 | X 24 | X 7 WMG | TTO |
| 12 | X 24 | X 5 WRM | TTO |
| 12 | X 24 | X 6 WW P3 | TTO |
| 12 | X 24 | X 7 WMG | TTO |
| 12 | X 24 | X 7 WMG BR | TTO |
| 12 | X 24 | X 7 WRM | TTO |
| 12 | X 24 | X 7 WRM AK | MALO |
| 14 | X 24 | X 5 WMG | TTO |
| 14 | X 24 | X 6 WW P7 | TTO |
| 14 | X 24 | X 7 WMG | TTO |
| 15 | X 24 | X 5 WMG | TTO |
| 15 | X 24 | X 7 WMG | TTO |
| 15 | X 24 | X 7 WMG VITON | TTO |
| 15 | X 24 | X 7 WRA | KACO |
| 15 | X 24 | X 7 WRG | KACO |
| 15 | X 24 | X 7 WRM | MALO |
| 16 | X 24 | X 3 WMK | TTO |
| 16 | X 24 | X 4 WRK | TTO |
| 16 | X 24 | X 6/6.5 WMG AK | MALO |
| 16 | X 24 | X 7 WMG | TTO |
| 16 | X 24 | X 7 WRG AC | MALO |
| 17 | X 24 | X 5 WMG | TTO |
| 18 | X 24 | X 4 WRK AC | TTO |
| 11.6 | X 24 | X 10 WMG | TTO |
| 13.7 | X 24 | X 5 WMG | TTO |
| 8 | X 25 | X 8 WMG | TTO |
| 9 | X 25 | X 7 WMG | TTO |
| 10 | X 25 | X 7 WMG | TTO |
| 11 | X 25 | X 7 WMG | TTO |
| 12 | X 25 | X 5 WMG | TTO |
| 12 | X 25 | X 7 WMG | TTO |
| 12 | X 25 | X 7 WW P3 | TTO |
| 13 | X 25 | X 5 WMG | TTO |
| 13 | X 25 | X 7 WMG | TTO |
| 14 | X 25 | X 5 WMG | TTO |
| 14 | X 25 | X 7 WMG | TTO |
| 15 | X 25 | X 5 WMG | TTO |
| 15 | X 25 | X 7 WMG | TTO |
| 16 | X 25 | X 5 WMG | TTO |
| 16 | X 25 | X 7 WMG | TTO |
| 16 | X 25 | X 7 WR | KACO |
| 17 | X 25 | X 4 WMG | TTO |
| 18 | X 25 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-------------------|---------|
| 18 | X 25 | X 7 WMG VITON | TTO |
| 15.88 | X 25.37 | X 6.4 WMG | TTO |
| 15 | X 25.4 | X 5/7 WMG SP | TTO |
| 09.5 | X 25.4 | X 9.5 WL 751 | WESTN |
| 09.53 | X 25.4 | X 6.4 WRM | TTO |
| 11.1 | X 25.4 | X 6.4 WR | TTO |
| 12.7 | X 25.4 | X 6.3 WR | TTO |
| 12.7 | X 25.4 | X 6.4 WMG SIL | TTO |
| 12.7 | X 25.4 | X 8 WR 627 | WESTN |
| 12.7 | X 25.4 | X 9.5 WL | CHICA |
| 12.7 | X 25.4 | X 9.5 WRL | TTO |
| 14.29 | X 25.4 | X 6.4 WRG | TTO |
| 14.3 | X 25.4 | X 9.5 WRM | SP |
| 15.9 | X 25.4 | X 4.8 WR 634 | WESTN |
| 19.05 | X 25.4 | X 3.2 WRK | TTO |
| 15 | X 25.5 | X 4.5 WMG VITON | TTO |
| 18 | X 25.5 | X 4/6.5 WW P3 SP | EMMET |
| 15.6 | X 25.5 | X 7 WMG | TTO |
| 200 | X 250 | X 15 WRM | STEFA |
| 210 | X 250 | X 15 WMG | TTO |
| 220 | X 250 | X 15 WMG | TTO |
| 228.6 | X 254 | X 15.9 WRL | TTO |
| 8 | X 26 | X 7 WMG | TTO |
| 9 | X 26 | X 7 WMG | TTO |
| 9 | X 26 | X 7 WRM | TTO |
| 10 | X 26 | X 6.4 WW P7 VITON | TTO |
| 10 | X 26 | X 7 WMG | TTO |
| 11 | X 26 | X 7 WMG | TTO |
| 11 | X 26 | X 7 WRM | MALO |
| 12 | X 26 | X 6 WW P7 | TTO |
| 12 | X 26 | X 7 WMG | TTO |
| 12 | X 26 | X 8 WMG | TTO |
| 13 | X 26 | X 7 WMG | TTO |
| 13 | X 26 | X 7 WMG SIL | TTO |
| 13 | X 26 | X 7 WMG VITON | GAPI |
| 14 | X 26 | X 7 WMG | TTO |
| 15 | X 26 | X 4 WRG | TTO |
| 15 | X 26 | X 4 WRM | TTO |
| 15 | X 26 | X 7 WMG | TTO |
| 15 | X 26 | X 7 WMG AK | MALO |
| 15 | X 26 | X 7 WMG VITON | TTO |
| 15 | X 26 | X 7 WR | KACO |
| 15 | X 26 | X 7 WRM | MALO |
| 15 | X 26 | X 9 WMG | TTO |
| 16 | X 26 | X 20.5 SP AC | MALO |
| 16 | X 26 | X 7 WMG | TTO |
| 16 | X 26 | X 7 WRM | TTO |
| 17 | X 26 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|-----------------------|---------|
| 18 | X 26 | X 7 WMG | TTO |
| 20 | X 26 | X 4 WMG | TTO |
| 20 | X 26 | X 4 WMK | KACO |
| 12 | X 27 | X 7 WMG | TTO |
| 13 | X 27 | X 7 WMG | TTO |
| 14 | X 27 | X 7 WMG | TTO |
| 15 | X 27 | X 7 WMG | TTO |
| 17 | X 27 | X 5 WMG | TTO |
| 17 | X 27 | X 7 WMG | TTO |
| 17 | X 27 | X 7 WMG SIL | TTO |
| 18 | X 27 | X 5/8 WMG SP | DPH |
| 19 | X 27 | X 5 WMG | TTO |
| 19 | X 27 | X 7 WMG | TTO |
| 20 | X 27 | X 5 WMG | TTO |
| 10 | X 28 | X 8 WMG | TTO |
| 12 | X 28 | X 6 WW P7 | TTO |
| 12 | X 28 | X 7 WMG | TTO |
| 13 | X 28 | X 7 WMG | TTO |
| 13 | X 28 | X 7 WRM BR | TTO |
| 14 | X 28 | X 7 WMG | TTO |
| 14 | X 28 | X 7 WRM | MALO |
| 15 | X 28 | X 5/5.5 WMG SP | TTO |
| 15 | X 28 | X 6.3 WMG-WRG SP | EMMET |
| 15 | X 28 | X 7 WMG | TTO |
| 15 | X 28 | X 7 WMG VITON | TTO |
| 16 | X 28 | X 15 SP AC | TTO |
| 16 | X 28 | X 7 WMG | TTO |
| 16 | X 28 | X 7 WMG BR | TTO |
| 16 | X 28 | X 7 WMG VITON | TTO |
| 16 | X 28 | X 7 WRM | MALO |
| 16 | X 28 | X 7 WW P7 | TTO |
| 16 | X 28 | X 7 WW P7 VITON | TTO |
| 17 | X 28 | X 5.5 WW P150 SP | TTO |
| 17 | X 28 | X 6 WMG | TTO |
| 17 | X 28 | X 6.5 WRA | KACO |
| 17 | X 28 | X 6.5 WRA KIT | KACO |
| 17 | X 28 | X 7 WMG | TTO |
| 17 | X 28 | X 7 WMG RD AC | TTO |
| 17 | X 28 | X 7 WMG RD SIL | TTO |
| 17 | X 28 | X 7 WMG VITON | TTO |
| 17 | X 28 | X 7 WR RD AC | MALO |
| 17 | X 28 | X 7 WR VITON | KACO |
| 17 | X 28 | X 7 WRM | TTO |
| 17 | X 28 | X 7 WRM VITON | TTO |
| 17 | X 28 | X 7.3 WR-WRM P3 | KACO |
| 17 | X 28 | X 7.3 WR-WRM P3 VITON | KACO |
| 17 | X 28 | X 7.3 WRM RD AC | NATIO |
| 17 | X 28 | X 7/13 WRM RD | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|--------------------|---------|
| 17 | X 28 | X 7/8 WMG | MALO |
| 17 | X 28 | X 8 WMA VITON | TTO |
| 17 | X 28 | X 8 WRA | KACO |
| 18 | X 28 | X 5/6 WW P3 | KACO |
| 18 | X 28 | X 6 WRM | TTO |
| 18 | X 28 | X 7 WMG | TTO |
| 18 | X 28 | X 7 WMG VITON | CHO |
| 19 | X 28 | X 7 WMG | TTO |
| 20 | X 28 | X 4 WMG | TTO |
| 20 | X 28 | X 6 WMG | TTO |
| 20 | X 28 | X 7 WMG | TTO |
| 20 | X 28 | X 7 WRM | MALO |
| 22 | X 28 | X 4 WMK | TTO |
| 22 | X 28 | X 7 WRM | MALO |
| 16.9 | X 28 | X 5 WRM | TTO |
| 18.9 | X 28 | X 5 WRM | TTO |
| 16 | X 28.3 | X 5.5/8 QAS | KACO |
| 10.92 | X 28.45 | X 9.5 WRM | ANGUS |
| 12.7 | X 28.58 | X 6.4 WRG | TTO |
| 12.7 | X 28.58 | X 7.9 WMG | TTO |
| 14.29 | X 28.58 | X 6.4 WMG | TTO |
| 15.88 | X 28.58 | X 6.4 WMG | TTO |
| 15.88 | X 28.58 | X 6.4 WR | TTO |
| 15.88 | X 28.58 | X 7.9 WMA | TTO |
| 15.88 | X 28.58 | X 7.9 WRG | TTO |
| 15.88 | X 28.58 | X 9.5 WMG | TTO |
| 15.88 | X 28.58 | X 9.5 WR | TTO |
| 17.46 | X 28.58 | X 6.2 WW P3 VITON | TTO |
| 17.46 | X 28.58 | X 6.4 WMG | TTO |
| 17.46 | X 28.58 | X 6.4 WMG SIL | TTO |
| 17.46 | X 28.58 | X 7.9 WMA | TTO |
| 17.46 | X 28.58 | X 7.9 WMA VITON | TTO |
| 17.46 | X 28.58 | X 9.5 WRM | TTO |
| 19.05 | X 28.58 | X 6.4 WMG | TTO |
| 22.22 | X 28.58 | X 3.2 WMK | NATIO |
| 22.23 | X 28.58 | X 3.2 WRK | TTO |
| 12.7 | X 28.6 | X 12.7 WLD | WESTN |
| 12.7 | X 28.6 | X 8 WR 244 | WESTN |
| 12.7 | X 28.6 | X 9.5 WR 629 | WESTN |
| 14.3 | X 28.6 | X 6.3 WR 1319 | WESTN |
| 15.9 | X 28.6 | X 4.8 WR 636 | WESTN |
| 15 | X 29 | X 7 WMG | TTO |
| 16 | X 29 | X 7 WMG | TTO |
| 17 | X 29 | X 5 WMG | TTO |
| 17 | X 29 | X 7 WMG | TTO |
| 18 | X 29 | X 7 WMG | TTO |
| 19 | X 29 | X 4.3/5.5 WW P3 SP | TTO |
| 22 | X 29 | X 5 WMK | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-----------------|---------|
| 23.3 | X 29.7 | X 4 WMK | EMMET |
| 23.35 | X 29.75 | X 4.5 WRM P3 SP | EMMET |
| 23 | X 29.8 | X 1.8/4.5 SP | CHO |
| 23.42 | X 29.82 | X 1.9/4.6 SP | TTO |
| 17 | X 29.9 | X 7 WMG P3 RD | EMMET |
| 8 | X 30 | X 7 WRM | ROLF |
| 9 | X 30 | X 7 WRM | NAK |
| 10 | X 30 | X 7 WMG | TTO |
| 10 | X 30 | X 7 WRM | MALO |
| 11 | X 30 | X 10 WMG | KACO |
| 11 | X 30 | X 7 WMG | TTO |
| 12 | X 30 | X 10 WRM | MALO |
| 12 | X 30 | X 7 WMG | TTO |
| 12 | X 30 | X 7 WR | KACO |
| 12 | X 30 | X 7 WRM | MALO |
| 13 | X 30 | X 7 WMG | TTO |
| 14 | X 30 | X 10 WMG | TTO |
| 14 | X 30 | X 7 WMG | TTO |
| 15 | X 30 | X 10 WMG | TTO |
| 15 | X 30 | X 10 WMG VITON | TTO |
| 15 | X 30 | X 5 WMG | TTO |
| 15 | X 30 | X 7 WMG SIL | TTO |
| 15 | X 30 | X 7 WMG TT | TTO |
| 15 | X 30 | X 7 WRG | TTO |
| 15 | X 30 | X 7 WRM | MALO |
| 15 | X 30 | X 7 WW P3 | TTO |
| 15 | X 30 | X 8 WMG | TTO |
| 15 | X 30 | X 8 WRM | TTO |
| 16 | X 30 | X 10 WMG | TTO |
| 16 | X 30 | X 4.5 WMG | TTO |
| 16 | X 30 | X 4.5 WRM | TTO |
| 16 | X 30 | X 6.5 WRG P7 SP | EMMET |
| 16 | X 30 | X 7 WMG | TTO |
| 16 | X 30 | X 7 WRM | TTO |
| 16 | X 30 | X 7 WW P3 | TTO |
| 16 | X 30 | X 8 WMG | TTO |
| 16 | X 30 | X 8 WRM | MALO |
| 17 | X 30 | X 10 WMG | TTO |
| 17 | X 30 | X 4.4 WMG SP | KACO |
| 17 | X 30 | X 6 WMG | TTO |
| 17 | X 30 | X 7 WMA | TTO |
| 17 | X 30 | X 7 WMG | TTO |
| 17 | X 30 | X 7 WMG SIL | TTO |
| 17 | X 30 | X 7 WMG VITON | TTO |
| 17 | X 30 | X 7 WRM | MALO |
| 17 | X 30 | X 7 WW P3 VITON | TTO |
| 17 | X 30 | X 7 WW P7 | TTO |
| 17 | X 30 | X 8 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|-------------------------|---------|------------------------|----------------|
| 18 | X 30 | X 10 WMG | TTO |
| 18 | X 30 | X 6 WMG | TTO |
| 18 | X 30 | X 6.4/7 WW P3 SP | TTO |
| 18 | X 30 | X 6.4/8 WW P3 SP | TTO |
| 18 | X 30 | X 6.4/8.1 WMG SP AC | KACO |
| 18 | X 30 | X 6/6.5 WW P7 VITON | TTO |
| 18 | X 30 | X 7 WMA | TTO |
| 18 | X 30 | X 7 WMG | TTO |
| 18 | X 30 | X 7 WMG RD | TTO |
| 18 | X 30 | X 7 WMG RD SIL | TTO |
| 18 | X 30 | X 7 WMG SIL | TTO |
| 18 | X 30 | X 7 WW P150 SP | TTO |
| 18 | X 30 | X 7/9 WMG | TTO |
| 19 | X 30 | X 7 WMG | TTO |
| 19 | X 30 | X 7 WMG VITON | CHO |
| 19 | X 30 | X 7 WW P7 SP | EMMET |
| 20 | X 30 | X 10 WMA | TTO |
| 20 | X 30 | X 5 WMG | TTO |
| 20 | X 30 | X 5 WR | TTO |
| 20 | X 30 | X 5/6 WW P3 | KACO |
| 20 | X 30 | X 7 WMG | MALO |
| 20 | X 30 | X 7 WMG RD SIL | TTO |
| 20 | X 30 | X 7 WMG SIL | TTO |
| 20 | X 30 | X 7 WMG TT | TTO |
| 20 | X 30 | X 7 WR | TTO |
| 20 | X 30 | X 7 WRM | MALO |
| 20 | X 30 | X 7 WW P3 VITON | TTO |
| 20 | X 30 | X 8 WMA VITON | KACO |
| 20 | X 30 | X 8 WRA | TTO |
| 21 | X 30 | X 6.5 WMG | TTO |
| 21 | X 30 | X 6.5/1 WR | KACO |
| 22 | X 30 | X 10 WMG | TTO |
| 22 | X 30 | X 4 WMK | TTO |
| 22 | X 30 | X 7 WMG | TTO |
| 22 | X 30 | X 7 WR | KACO |
| 14.8 | X 30 | X 7.5/8.5 SP AC | TTO |
| 18.8 | X 30 | X 5/6 WW P7 SP | EMMET |
| 18.9 | X 30 | X 5 WRM | TTO |
| 19.5 | X 30 | X 6 WW P7 VITON | TTO |
| 19.8 | X 30 | X 7 WMG-WRG AC | MALO |
| 23.4 | X 30 | X 4/6.7 WW P3 SP VITON | EMMET |
| 17.46 | X 30.16 | X 6.4 WRM | TTO |
| 17.46 | X 30.16 | X 7.9 WW P3 VITON | TTO |
| 20.6 | X 30.2 | X 6.3 WR 282 | WESTN |
| 14 | X 30/24 | X 14/15 SP | TTO |
| 14 | X 30/24 | X 8/10 SP | TTO |
| 10 | X 31 | X 13.5 WMA SP | TTO |
| 17 | X 31 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-----------------------|---------|
| 18 | X 31 | X 7 WMG | TTO |
| 19 | X 31 | X 7 WMG | TTO |
| 20 | X 31 | X 7 WMG | TTO |
| 20 | X 31 | X 7 WRG | TTO |
| 20 | X 31 | X 7.3 WR-WRM P3 VITON | KACO |
| 22 | X 31 | X 5 WMK | TTO |
| 22 | X 31 | X 6.5 TIMONIOY KPEM | KACO |
| 25 | X 31 | X 5/8 WR SP | NATIO |
| 19.5 | X 31 | X 8/6 WR | MALO |
| 15.47 | X 31.5 | X 3.5 WR | MALO |
| 15.9 | X 31.7 | X 8 WR 243 | WESTN |
| 19.05 | X 31.7 | X 7.9 WRA VITON | NATIO |
| 22.2 | X 31.7 | X 6.3 WR 644 | WESTN |
| 25.4 | X 31.7 | X 3.2 WRK | TTO |
| 14.29 | X 31.75 | X 6.4 WRG | TTO |
| 17.46 | X 31.75 | X 6.4 WMG | TTO |
| 18.25 | X 31.75 | X 6.4 WRG | TTO |
| 19.05 | X 31.75 | X 6.4 WRG | TTO |
| 19.05 | X 31.75 | X 6.4 WW P7 VITON | TTO |
| 19.05 | X 31.75 | X 7.9 WRG | TTO |
| 20.64 | X 31.75 | X 4.8 WR | TTO |
| 22.23 | X 31.75 | X 4.76 WR | TTO |
| 25.4 | X 31.75 | X 6.4 WMG | TTO |
| 18 | X 31.8 | X 6.3 WRG P3 RD | EMMET |
| 12 | X 32 | X 10 WMG | TTO |
| 12 | X 32 | X 5 WMG | TTO |
| 12 | X 32 | X 7 WMG | TTO |
| 12 | X 32 | X 7 WRM | MALO |
| 13 | X 32 | X 7 WMG | TTO |
| 14 | X 32 | X 7 WMG | TTO |
| 14 | X 32 | X 9 WRM | TTO |
| 15 | X 32 | X 5 WMG | TTO |
| 15 | X 32 | X 6 WRK | TTO |
| 15 | X 32 | X 7 WMG | TTO |
| 15 | X 32 | X 7 WW P3 | TTO |
| 15 | X 32 | X 7 WW P3 VITON | TTO |
| 15 | X 32 | X 9 WMG | TTO |
| 16 | X 32 | X 10 WW P3 | TTO |
| 16 | X 32 | X 7 WMG | TTO |
| 17 | X 32 | X 10 WMG | KSM |
| 17 | X 32 | X 5 WMG | TTO |
| 17 | X 32 | X 7 WMG | TTO |
| 17 | X 32 | X 7 WMG SIL | TTO |
| 17 | X 32 | X 7 WRM | MALO |
| 17 | X 32 | X 8 WMG | TTO |
| 17 | X 32 | X 8 WRM | ROLF |
| 18 | X 32 | X 10 WMG | TTO |
| 18 | X 32 | X 6 WMG RD AC | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|-------------------------|---------|
| 18 | X 32 | X 7 WMA | TTO |
| 18 | X 32 | X 7 WMG | TTO |
| 18 | X 32 | X 7 WMG VITON | TTO |
| 18 | X 32 | X 7 WRM | MALO |
| 18 | X 32 | X 8 WMG | TTO |
| 18 | X 32 | X 8 WMG SIL | TTO |
| 18 | X 32 | X 8 WRG | MALO |
| 18 | X 32 | X 8 WRM | STEFA |
| 19 | X 32 | X 10 WMG | TTO |
| 19 | X 32 | X 5 WMG | TTO |
| 19 | X 32 | X 6/7 WW P3 SP | TTO |
| 19 | X 32 | X 7 WMG | TTO |
| 19 | X 32 | X 7 WMG VITON | TTO |
| 19 | X 32 | X 7 WRM AK | MALO |
| 19 | X 32 | X 7 WW P7 SP | EMMET |
| 20 | X 32 | X 5 WMG | TTO |
| 20 | X 32 | X 5 WW P7 | TTO |
| 20 | X 32 | X 5.5 WMG RD SIL | TTO |
| 20 | X 32 | X 6 WMG | TTO |
| 20 | X 32 | X 6 WW P3 VITON | TTO |
| 20 | X 32 | X 6 WW P7 | TTO |
| 20 | X 32 | X 7 WMG | TTO |
| 20 | X 32 | X 7 WMG VITON | TTO |
| 20 | X 32 | X 7 WRG | TTO |
| 20 | X 32 | X 7 WRM | MALO |
| 20 | X 32 | X 7/8 WMG | MALO |
| 20 | X 32 | X 8 WMG | TTO |
| 21 | X 32 | X 7 WMA VITON | CHO |
| 21 | X 32 | X 7/9 WRG | ELRIN |
| 22 | X 32 | X 3.8/6 TIMONIOY | TTO |
| 22 | X 32 | X 5 WMG | TTO |
| 22 | X 32 | X 5/6 WW P7 SP | TTO |
| 22 | X 32 | X 6 WRM RD | TTO |
| 22 | X 32 | X 7 WMG | TTO |
| 22 | X 32 | X 7 WMG K | KACO |
| 22 | X 32 | X 7 WMG VITON BR | TTO |
| 22 | X 32 | X 7 WR | TTO |
| 22 | X 32 | X 7 WW P3 | TTO |
| 22 | X 32 | X 7 WW P7 | KACO |
| 22 | X 32 | X 7/8 WMG | MALO |
| 22 | X 32 | X 8 WMA VITON | KACO |
| 23 | X 32 | X 5 WRG | TTO |
| 24 | X 32 | X 4 WMG | TTO |
| 25 | X 32 | X 4 WRK | TTO |
| 25 | X 32 | X 4 WRK VITON | TTO |
| 25 | X 32 | X 7 WMG | TTO |
| 14.8 | X 32 | X 7.5/8.5 SP AC | TTO |
| 23 | X 32.5 | X 5.5/7.5 TIMONIOY KPEM | EMMET |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|--------------------------|---------|
| 14 | X 33 | X 6 WMG | TTO |
| 15 | X 33 | X 7 WMG | TTO |
| 17 | X 33 | X 7 WMG | TTO |
| 17 | X 33 | X 7 WR | KACO |
| 19 | X 33 | X 7 WMG | TTO |
| 20 | X 33 | X 10 WMG | TTO |
| 20 | X 33 | X 7 WMG | TTO |
| 21 | X 33 | X 7 WMG | TTO |
| 21 | X 33 | X 8/9.5 WW P3 | KACO |
| 22 | X 33 | X 7 WMG | TTO |
| 24 | X 33 | X 5/6 WW P3 SP | KACO |
| 24 | X 33 | X 7 WMG | TTO |
| 24 | X 33 | X 7 WW P3 | KACO |
| 25 | X 33 | X 6 WMG | TTO |
| 19.6 | X 33 | X 7.3 WW P3 VITON | TTO |
| 15.9 | X 33.3 | X 6.3 WR 1325 | WESTN |
| 19.05 | X 33.3 | X 8.93 WMG | MALO |
| 19.05 | X 33.4 | X 7.9 WMG-WRG P3 RD VITO | EMMET |
| 25.6 | X 33.4 | X 5.5/8.6 WMG SP | EMMET |
| 17 | X 34 | X 4.5 WR AC | TTO |
| 17 | X 34 | X 4.5 WRM | MALO |
| 17 | X 34 | X 7 WMG | TTO |
| 20 | X 34 | X 7 WMG | TTO |
| 20 | X 34 | X 8 WMA P3 | EMMET |
| 21 | X 34 | X 9 TIMONIOY KPEM | EMMET |
| 22 | X 34 | X 5 WMG RD | TTO |
| 22 | X 34 | X 7 WMG | TTO |
| 22 | X 34 | X 7 WW P3 | TTO |
| 22 | X 34 | X 8.5 TIMONIOY KPEM | EMMET |
| 23 | X 34 | X 6.5 WW P3 | TTO |
| 24 | X 34 | X 7 WMG | TTO |
| 25 | X 34 | X 5 WW P7 SP | TTO |
| 25 | X 34 | X 7 WMG | TTO |
| 25 | X 34 | X 7 WW P3 | KACO |
| 26 | X 34 | X 4.5/7 WMG | CHO |
| 17 | X 34.5 | X 4 WRM | SP |
| 23 | X 34.5 | X 6.5 TIMONIOY KPEM | TTO |
| 23 | X 34.5 | X 6.8 TIMONIOY KPEM | EMMET |
| 19 | X 34.6 | X 6/9 WW P7 SP | EMMET |
| 19.05 | X 34.6 | X 4.4/5.9 WW P3 SP | TTO |
| 19.05 | X 34.6 | X 6.3 WW P3 SP | TTO |
| 23.8 | X 34.6 | X 6.5 WRM | PAYEN |
| 19 | X 34.9 | X 10.3 WRL | SP |
| 19 | X 34.9 | X 9.5 WR 32 | WESTN |
| 15.9 | X 34.9 | X 18 WLA | WESTN |
| 15.9 | X 34.9 | X 9.5 WR 30 | WESTN |
| 19.8 | X 34.9 | X 7.9 WR | WESTN |
| 20.6 | X 34.9 | X 9.5 WRM | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-------------------|---------|
| 15.88 | X 34.93 | X 10.3 WRL | NATIO |
| 15.88 | X 34.93 | X 7.9 WRLG | TTO |
| 19.05 | X 34.93 | X 6.4 WRG | TTO |
| 19.05 | X 34.93 | X 6.4 WW P3 VITON | TTO |
| 19.05 | X 34.93 | X 6.4 WW P7 | TTO |
| 20.64 | X 34.93 | X 6 WRK | TTO |
| 22.23 | X 34.93 | X 6.4 WRG | TTO |
| 22.23 | X 34.93 | X 6.4 WW P3 | TTO |
| 22.23 | X 34.93 | X 7.9 WRG | TTO |
| 28.58 | X 34.93 | X 3.2 WMK | TTO |
| 12 | X 35 | X 10 WMG | TTO |
| 12 | X 35 | X 7 WMG | TTO |
| 14 | X 35 | X 7 WMG | TTO |
| 15 | X 35 | X 10 WMG | TTO |
| 15 | X 35 | X 6 WMG | TTO |
| 15 | X 35 | X 7 WMG | TTO |
| 15 | X 35 | X 7 WMG AK | MALO |
| 15 | X 35 | X 7 WRM | TTO |
| 15 | X 35 | X 8 WMG | TTO |
| 15 | X 35 | X 8 WRM | TTO |
| 16 | X 35 | X 10 WMG | TTO |
| 16 | X 35 | X 10 WR | KACO |
| 16 | X 35 | X 10 WRM | STEFA |
| 16 | X 35 | X 12 WMJ | CFW |
| 16 | X 35 | X 7 WMG | TTO |
| 16 | X 35 | X 7 WW P3 VITON | TTO |
| 17 | X 35 | X 10 WMG | TTO |
| 17 | X 35 | X 10 WRM | F.A.T |
| 17 | X 35 | X 5 WMG | TTO |
| 17 | X 35 | X 5 WRM | TTO |
| 17 | X 35 | X 7 WMG | TTO |
| 17 | X 35 | X 7 WMG VITON | CHO |
| 17 | X 35 | X 7 WRM AK | MALO |
| 17 | X 35 | X 7 WW P3 | TTO |
| 17 | X 35 | X 8 WMG | TTO |
| 17 | X 35 | X 9 WMA | TTO |
| 18 | X 35 | X 10 WMG | TTO |
| 18 | X 35 | X 10 WMG VITON | TTO |
| 18 | X 35 | X 7 WMG SIL | TTO |
| 18 | X 35 | X 7 WMG TT | TTO |
| 18 | X 35 | X 8 WMG | TTO |
| 19 | X 35 | X 10 WMG | TTO |
| 19 | X 35 | X 10 WRM | MALO |
| 19 | X 35 | X 3 WMK SP | EMMET |
| 19 | X 35 | X 6 WRM | TTO |
| 19 | X 35 | X 7 WMG | TTO |
| 20 | X 35 | X 10 WMG | TTO |
| 20 | X 35 | X 12 WRM RD AC | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|-------------------------|---------|
| 20 | X 35 | X 5 WMG | TTO |
| 20 | X 35 | X 5 WW P7 VITON | TTO |
| 20 | X 35 | X 5.5 WMG RD SIL | TTO |
| 20 | X 35 | X 6/6.5 WW P7 | TTO |
| 20 | X 35 | X 7 WMA | TTO |
| 20 | X 35 | X 7 WMG SP HNBR | TTO |
| 20 | X 35 | X 7 WMG TT | TTO |
| 20 | X 35 | X 7 WMG VITON | TTO |
| 20 | X 35 | X 7 WR | TTO |
| 20 | X 35 | X 7 WRM | TTO |
| 20 | X 35 | X 7 WRM AK | MALO |
| 20 | X 35 | X 7 WW P3 | TTO |
| 20 | X 35 | X 7 WW P3 VITON | TTO |
| 20 | X 35 | X 7/10 WRM RD AC | KACO |
| 20 | X 35 | X 8 WMA | TTO |
| 20 | X 35 | X 8 WMA-WRA VITON | KACO |
| 20 | X 35 | X 8 WRG | TTO |
| 21 | X 35 | X 7 WMA P3 | EMMET |
| 21 | X 35 | X 7 WMG | TTO |
| 22 | X 35 | X 10 WMG | TTO |
| 22 | X 35 | X 5 WMG | TTO |
| 22 | X 35 | X 6/6.5 WW P7 VITON | TTO |
| 22 | X 35 | X 7 WMA SIL | TTO |
| 22 | X 35 | X 7 WMG SIL | TTO |
| 22 | X 35 | X 7 WMG TT | TTO |
| 22 | X 35 | X 7 WR RS VITON | MALO |
| 22 | X 35 | X 7 WRM | TTO |
| 22 | X 35 | X 7 WW P3 VITON | TTO |
| 22 | X 35 | X 8 WMG | TTO |
| 22 | X 35 | X 8 WRM | MALO |
| 22 | X 35 | X 9/10 TIMONIOY KPEM | EMMET |
| 23 | X 35 | X 6.5 WW P3 SP | TTO |
| 23 | X 35 | X 6.5/7 WW P7 SP | EMMET |
| 23 | X 35 | X 7 WMG | TTO |
| 23 | X 35 | X 7 WMG-WRG RD VITON | MALO |
| 23 | X 35 | X 8.5 WRG AC | MALO |
| 23 | X 35 | X 9 WRLG RD VITON | KACO |
| 24 | X 35 | X 12 TIMONIOY KPEM | TTO |
| 24 | X 35 | X 5.5 WW P7 | TTO |
| 24 | X 35 | X 6 WW P3 SP | TTO |
| 24 | X 35 | X 7 WMG | TTO |
| 24 | X 35 | X 7 WMG VITON | CHO |
| 25 | X 35 | X 10 WMG | TTO |
| 25 | X 35 | X 10 WRG | TTO |
| 25 | X 35 | X 3.2/6.5 TIMONIOY KPEM | EMMET |
| 25 | X 35 | X 5 WMG | TTO |
| 25 | X 35 | X 6 WMG RD SIL | TTO |
| 25 | X 35 | X 6/6.5 WW P7 VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------------|-------------------------|---------|
| 25 | X 35 | X 6/6.5 WW P7 | TTO |
| 25 | X 35 | X 7 WMG RD | TTO |
| 25 | X 35 | X 7 WMG SIL | TTO |
| 25 | X 35 | X 7 WMG TT | TTO |
| 25 | X 35 | X 7 WMG VITON | TTO |
| 25 | X 35 | X 7 WR | KACO |
| 25 | X 35 | X 7 WR AK | MALO |
| 25 | X 35 | X 7 WRG | TTO |
| 25 | X 35 | X 7 WRG K | KACO |
| 25 | X 35 | X 7 WRM | TTO |
| 25 | X 35 | X 7 WW P3 VITON | TTO |
| 25 | X 35 | X 8 WMA | KACO |
| 25 | X 35 | X 8 WMG | TTO |
| 25 | X 35 | X 8.5 WRG | MALO |
| 26 | X 35 | X 7 TIMONIOY KPEM | KACO |
| 26 | X 35 | X 7 WMG | TTO |
| 27 | X 35 | X 6 WMG | TTO |
| 28 | X 35 | X 10 WMG | TTO |
| 28 | X 35 | X 4 WMK | TTO |
| 28 | X 35 | X 7 WMG | TTO |
| 14.6 | X 35 | X 4.9 SP | EMMET |
| 18.7 | X 35 | X 7/7.5 WW P3 SP | TTO |
| 21.9 | X 35 | X 7 WRM RD AC | MALO |
| 24 | X 35.1 | X 8.5 TIMONIOY KPEM | EMMET |
| 18 | X 35.2 | X 3/7 QHS | KACO |
| 25 | X 35.2 | X 3.7/6.5 TIMONIOY KPEM | EMMET |
| 25.7 | X 35.5 | X 7/8 WW P7 SP | EMMET |
| 14 | X 35/26/25 | X 19 SP | TTO |
| 14 | X 36 | X 7 WMG | TTO |
| 15 | X 36 | X 7 WMG | TTO |
| 16 | X 36 | X 7 WMG | TTO |
| 17 | X 36 | X 7 WMG | TTO |
| 18 | X 36 | X 7 WRM | TTO |
| 19 | X 36 | X 7 WMG | TTO |
| 20 | X 36 | X 7 WMG | TTO |
| 21 | X 36 | X 7 WRM | TTO |
| 22 | X 36 | X 8 WMG | TTO |
| 23 | X 36 | X 7/6 WRM RD | MALO |
| 23 | X 36 | X 7/6 WRM RD AC | TTO |
| 24 | X 36 | X 7 WMG | TTO |
| 24 | X 36 | X 7 WW P3 | TTO |
| 24 | X 36 | X 8 WMG | TTO |
| 25 | X 36 | X 5 WW P3 SP | EMMET |
| 25 | X 36 | X 7 WMG | TTO |
| 25 | X 36 | X 7.3 WW P3 VITON | KACO |
| 25 | X 36 | X 8 WRM | NATIO |
| 25 | X 36 | X 8.5 TIMONIOY KPEM | EMMET |
| 26 | X 36 | X 10.5 WRG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 26 | X 36 | X 7 WMG | TTO |
| 29 | X 36 | X 8 WMG | TTO |
| 12.5 | X 36 | X 12/12.5 WMG SP | TTO |
| 24 | X 36.2 | X 8 ΤΙΜΟΝΙΟΥ | CHO |
| 24 | X 36.5 | X 7.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 24 | X 36.5 | X 9/10 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 25.4 | X 36.5 | X 9.5 WL | WESTN |
| 25.4 | X 36.51 | X 6.4 WRG | TTO |
| 22 | X 36.6 | X 8 ΤΙΜΟΝΙΟΥ | CHO |
| 22 | X 36.6 | X 8 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 24 | X 36.6 | X 8.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 16 | X 36/26 | X 12 WMG SP AC | CHO |
| 15 | X 37 | X 7 WMG | TTO |
| 17 | X 37 | X 7 WMG | TTO |
| 17 | X 37 | X 7 WRM | TTO |
| 18 | X 37 | X 7 WMG | TTO |
| 19 | X 37 | X 10 WR | TTO |
| 19 | X 37 | X 6.5/8.5 WW P3 SP | TTO |
| 19 | X 37 | X 6.5/9 WW P7 SP | EMMET |
| 19 | X 37 | X 7 WMG | TTO |
| 20 | X 37 | X 10 WMG | TTO |
| 20 | X 37 | X 7 WMG | TTO |
| 20 | X 37 | X 8 WRM | MALO |
| 21 | X 37 | X 7 WMG | TTO |
| 22 | X 37 | X 7 WMG | TTO |
| 23 | X 37 | X 7 WMG | TTO |
| 24 | X 37 | X 7 WMG | TTO |
| 24 | X 37 | X 7 WRM | MALO |
| 24 | X 37 | X 7 WW P3 | KACO |
| 25 | X 37 | X 5 WMG | TTO |
| 25 | X 37 | X 5 WRM | TTO |
| 25 | X 37 | X 6 WMG | TTO |
| 25 | X 37 | X 7 WMG | TTO |
| 25 | X 37 | X 7 WRG | TTO |
| 25 | X 37 | X 7 WRM | MALO |
| 25 | X 37 | X 7 WW P3 VITON | TTO |
| 25 | X 37 | X 8 WMG RD AC | TTO |
| 26 | X 37 | X 10.5 WMA | TTO |
| 26 | X 37 | X 7 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | KACO |
| 26 | X 37 | X 7 WMG | TTO |
| 26 | X 37 | X 7/8 WMG | KACO |
| 27 | X 37 | X 10.5 WMA SP | TTO |
| 27 | X 37 | X 3.5/7 WW P7 SP | EMMET |
| 27 | X 37 | X 7 WMG | TTO |
| 27 | X 37 | X 7 WMG-WRG RD VITON | MALO |
| 27 | X 37 | X 7 WRG | MALO |
| 27 | X 37 | X 7 WRM | STEFA |
| 28 | X 37 | X 4 WMK | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|---------------------|---------|
| 28 | X 37 | X 5 WW P3 | KACO |
| 28 | X 37 | X 7 WMG | TTO |
| 30 | X 37 | X 4 WMK | TTO |
| 30 | X 37 | X 4 WRK | TTO |
| 26.5 | X 37 | X 7 WRM VITON BR | TTO |
| 24 | X 37.1 | X 8 TIMONIOY KPEM | EMMET |
| 28 | X 37.1 | X 4.6 WW P7 SP | EMMET |
| 24 | X 37.2 | X 8.5 TIMONIOY KPEM | EMMET |
| 24 | X 37.2 | X 8.6 TIMONIOY KPEM | EMMET |
| 25 | X 37.2 | X 8.5 TIMONIOY KPEM | EMMET |
| 25 | X 37.5 | X 6 WMG RD VITON | TTO |
| 28 | X 37.5 | X 5 WW P7 SP | TTO |
| 25.5 | X 37.5 | X 6 WMG RD SIL | TTO |
| 25 | X 37.5/33 | X 6/7 TIMONIOY KPEM | EMMET |
| 24.97 | X 37.54 | X 6.4 TIMONIOY KPEM | EMMET |
| 25 | X 37.6 | X 6.5 TIMONIOY KPEM | TTO |
| 25 | X 37.9 | X 6.5 TIMONIOY KPEM | EMMET |
| 17 | X 38 | X 7 WMG | TTO |
| 18 | X 38 | X 7 WMG | TTO |
| 19 | X 38 | X 7/8 WW P3 SP | TTO |
| 19 | X 38 | X 8 WMG | TTO |
| 20 | X 38 | X 5 WMG | TTO |
| 20 | X 38 | X 7 WMG | TTO |
| 20 | X 38 | X 7 WMG SIL | TTO |
| 20 | X 38 | X 7 WRM | TTO |
| 22 | X 38 | X 10 WRG RD AC | MALO |
| 22 | X 38 | X 7 WMG | TTO |
| 22 | X 38 | X 7 WRM | MALO |
| 23 | X 38 | X 6.5 WW P3 SP | TTO |
| 23 | X 38 | X 7 WMG | TTO |
| 24 | X 38 | X 5 WMK | TTO |
| 24 | X 38 | X 6 WRM RD AC | MALO |
| 24 | X 38 | X 8 WMG | TTO |
| 25 | X 38 | X 10 WMG | TTO |
| 25 | X 38 | X 6.3 TIMONIOY KPEM | EMMET |
| 25 | X 38 | X 7 WMG | TTO |
| 25 | X 38 | X 7 WMG RD AC | TTO |
| 25 | X 38 | X 7 WMG SIL | TTO |
| 25 | X 38 | X 7 WMG VITON | TTO |
| 25 | X 38 | X 7 WRM | MALO |
| 25 | X 38 | X 7 WW P3 | TTO |
| 25 | X 38 | X 7/8 WW P3 SP | TTO |
| 26 | X 38 | X 5 WMG | TTO |
| 26 | X 38 | X 6.5 WW P3 | TTO |
| 26 | X 38 | X 8 WMG | TTO |
| 27 | X 38 | X 5.5 WW P7 SP | EMMET |
| 27 | X 38 | X 6 WMG | TTO |
| 28 | X 38 | X 10 WR | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|-----------------------|---------|
| 28 | X 38 | X 10/15 WMG SP AC | TTO |
| 28 | X 38 | X 15 TIMONIOY KPEM | KACO |
| 28 | X 38 | X 7 TIMONIOY KPEM | KACO |
| 28 | X 38 | X 7 WMG | TTO |
| 28 | X 38 | X 7 WMG RD SIL | NATIO |
| 28 | X 38 | X 7 WMG RD VITON | MALO |
| 28 | X 38 | X 7 WRM | MALO |
| 28 | X 38 | X 7 WW P7 | KACO |
| 28 | X 38 | X 7 WW P7 HNBR | TTO |
| 28 | X 38 | X 7/9 TIMONIOY KPEM | KACO |
| 30 | X 38 | X 5 WMG | TTO |
| 30 | X 38 | X 7 WMG | TTO |
| 19.05 | X 38.02 | X 6.4 WW P7 | TTO |
| 22.23 | X 38.07 | X 7.95 WRM | TTO |
| 31.75 | X 38.07 | X 3.2 WRK | TTO |
| 23 | X 38.1 | X 6.7 WW P7 SP | EMMET |
| 26 | X 38.1 | X 8 TIMONIOY KPEM | EMMET |
| 26 | X 38.1 | X 8.5 TIMONIOY KPEM | EMMET |
| 26 | X 38.1 | X 9/10 TIMONIOY KPEM | EMMET |
| 22.2 | X 38.1 | X 15.8 WLD 14 | WESTN |
| 22.2 | X 38.1 | X 18 WLA | CFW |
| 22.2 | X 38.1 | X 6.3 WR 646 | WESTN |
| 22.23 | X 38.1 | X 6.4 WRG | TTO |
| 22.23 | X 38.1 | X 6.4 WRM | TTO |
| 22.23 | X 38.1 | X 6.4 WW P3 | TTO |
| 23.8 | X 38.1 | X 18 WLA | GER |
| 23.81 | X 38.1 | X 9.5 WMG | TTO |
| 25.4 | X 38.1 | X 11.1 WRG 75 | WESTN |
| 25.4 | X 38.1 | X 17.5 WLB 34 | WESTN |
| 25.4 | X 38.1 | X 6.3 WMG | TTO |
| 25.4 | X 38.1 | X 6.4 WRG | TTO |
| 25.4 | X 38.1 | X 6.4 WW P3 | TTO |
| 25.4 | X 38.1 | X 7.9 WRG | TTO |
| 25.4 | X 38.1 | X 9.5 WRM | GACO |
| 25.4 | X 38.1 | X 9.9 WRLG | TTO |
| 26.9 | X 38.1 | X 6.3 WMK | NATIO |
| 26.97 | X 38.1 | X 5.6/7.4 WW P7 SP | TTO |
| 27.7 | X 38.1 | X 8.5 TIMONIOY KPEM | EMMET |
| 28.58 | X 38.1 | X 4.8 WW P3 VITON | TTO |
| 28.58 | X 38.1 | X 6.4 WMG | TTO |
| 28.6 | X 38.1 | X 4.8 WRK | TTO |
| 28.6 | X 38.1 | X 6/6.5 WW P7 SP | TTO |
| 22 | X 38.2 | X 13/14 TIMONIOY KPEM | EMMET |
| 24 | X 38.2 | X 8.5 TIMONIOY | CHO |
| 25 | X 38.2 | X 7.2 TIMONIOY KPEM | EMMET |
| 26 | X 38.2 | X 6.5 WW P7 SP | EMMET |
| 26 | X 38.2 | X 8.6 TIMONIOY KPEM | EMMET |
| 23 | X 38/34.2 | X 8 TIMONIOY KPEM | EMMET |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|----------------------|---------|
| 25 | X 38/34.6 | X 7.6 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 24 | X 39 | X 8 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | TTO |
| 25 | X 39 | X 8.5 ΤΙΜΟΝΙΟΥ | CHO |
| 27 | X 39 | X 10.5 WMA SP | TTO |
| 28 | X 39 | X 15 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | KACO |
| 30 | X 39 | X 11.3/7 WMG | MALO |
| 27.7 | X 39 | X 8.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 24 | X 39.1 | X 8.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 25 | X 39.3 | X 12.7 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 25 | X 39.5 | X 12.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 27.5 | X 39.5 | X 7 WMG RD VITON | MALO |
| 25 | X 39.6 | X 8.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 19.84 | X 39.69 | X 6.4 WW P3 SP | TTO |
| 28.58 | X 39.69 | X 7.1 WRM | TTO |
| 28.58 | X 39.69 | X 9.5 WRL | TTO |
| 28.58 | X 39.69 | X 9.5 WRM | TTO |
| 28.58 | X 39.69 | X 9.53 WRM | NATIO |
| 15.9 | X 39.7 | X 11 WR | PAYEN |
| 16.9 | X 39.7 | X 11.7 WRM | PAYEN |
| 24 | X 39/35.1 | X 8/10 SP | CHO |
| 24 | X 39/35.5 | X 8.1/10.6 SP | TTO |
| 15 | X 40 | X 10 WMG | TTO |
| 15 | X 40 | X 7 WMG | TTO |
| 16 | X 40 | X 10 WMG | TTO |
| 16 | X 40 | X 10 WRM | ROLF |
| 16 | X 40 | X 7 WMG | TTO |
| 17 | X 40 | X 10 WMG | TTO |
| 17 | X 40 | X 10 WRL | UNIVE |
| 17 | X 40 | X 7 WMG | TTO |
| 17 | X 40 | X 7 WMG VITON | TTO |
| 17 | X 40 | X 7 WRM | MALO |
| 17 | X 40 | X 8 WMG | TTO |
| 18 | X 40 | X 10 WMG | TTO |
| 18 | X 40 | X 7 WMG | TTO |
| 18 | X 40 | X 7 WMG SIL | TTO |
| 19 | X 40 | X 10 WRM | MALO |
| 19 | X 40 | X 7 WMG | TTO |
| 20 | X 40 | X 10 WMG | TTO |
| 20 | X 40 | X 10 WRM | MALO |
| 20 | X 40 | X 11 WW P3 | TTO |
| 20 | X 40 | X 5 WRM | MALO |
| 20 | X 40 | X 6 WW P7 SP | EMMET |
| 20 | X 40 | X 7 WMA | TTO |
| 20 | X 40 | X 7 WMG SIL | TTO |
| 20 | X 40 | X 7 WMG TT | TTO |
| 20 | X 40 | X 7 WMG VITON | TTO |
| 20 | X 40 | X 7 WRM AK | MALO |
| 20 | X 40 | X 7.5/6 WRL RD AC | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|---------------------|---------|
| 20 | X 40 | X 7/7.5 WW P3 | TTO |
| 20 | X 40 | X 8 WMG | TTO |
| 20 | X 40 | X 8 WRA VITON | KACO |
| 20 | X 40 | X 8.5 WRM | MALO |
| 20 | X 40 | X 9 WMG | TTO |
| 21 | X 40 | X 7 WMG | TTO |
| 22 | X 40 | X 10 WMA | TTO |
| 22 | X 40 | X 10 WMG | TTO |
| 22 | X 40 | X 10/11.5 SP | TTO |
| 22 | X 40 | X 7 WMG | TTO |
| 22 | X 40 | X 7 WRM | MALO |
| 22 | X 40 | X 7 WW P3 VITON | TTO |
| 22 | X 40 | X 7.5/6 WRL RD AC | MALO |
| 22 | X 40 | X 8 WMG | TTO |
| 22 | X 40 | X 8.5 WMA | TTO |
| 22 | X 40 | X 8/11.5 WMG | TTO |
| 23 | X 40 | X 10 WMG | TTO |
| 23 | X 40 | X 7 WMG RS AC | TTO |
| 23 | X 40 | X 8 WMG | TTO |
| 23 | X 40 | X 8 WRM | TTO |
| 24 | X 40 | X 10 WRM | TTO |
| 24 | X 40 | X 7 WMG | TTO |
| 24 | X 40 | X 7 WRM | TTO |
| 24 | X 40 | X 7 WW P150 SP | TTO |
| 24 | X 40 | X 7 WW P3 | TTO |
| 24 | X 40 | X 8 WMG | TTO |
| 24 | X 40 | X 8 WMG RD AC | TTO |
| 24 | X 40 | X 8.5 TIMONIOY KPEM | TTO |
| 25 | X 40 | X 10 WMG | TTO |
| 25 | X 40 | X 10 WMG W RD VITON | DPH |
| 25 | X 40 | X 10 WRL | TTO |
| 25 | X 40 | X 5 WMG | TTO |
| 25 | X 40 | X 5 WRM | TTO |
| 25 | X 40 | X 6 WW P3 VITON | TTO |
| 25 | X 40 | X 6/6.5 WW P7 | TTO |
| 25 | X 40 | X 7 WMG SIL | TTO |
| 25 | X 40 | X 7 WMG TT | TTO |
| 25 | X 40 | X 7 WMG VITON | TTO |
| 25 | X 40 | X 7 WRG | TTO |
| 25 | X 40 | X 7 WRM | MALO |
| 25 | X 40 | X 8 WMA | TTO |
| 25 | X 40 | X 8 WMG | TTO |
| 25 | X 40 | X 8 WMG RD AC | TTO |
| 25 | X 40 | X 8 WR P7 SP | TTO |
| 25 | X 40 | X 8 WRM | MALO |
| 25 | X 40 | X 8 WRM RD AC | KACO |
| 25 | X 40 | X 8 WRTG RD TFL | CHO |
| 26 | X 40 | X 7 WMG VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|----------------------|---------|
| 26 | X 40 | X 8 WMG | TTO |
| 27 | X 40 | X 10 WMG | TTO |
| 27 | X 40 | X 7 WMG SIL | TTO |
| 27 | X 40 | X 7 WMG TT | TTO |
| 28 | X 40 | X 10 WMG | TTO |
| 28 | X 40 | X 10.5 WRG | TTO |
| 28 | X 40 | X 5 WMK | TTO |
| 28 | X 40 | X 5/7.5 WW P7 SP | EMMET |
| 28 | X 40 | X 6 WW P7 VITON | TTO |
| 28 | X 40 | X 7 WMG | TTO |
| 28 | X 40 | X 7 WMG AK | MALO |
| 28 | X 40 | X 7 WMG SIL | TTO |
| 28 | X 40 | X 7 WMG VITON | TTO |
| 28 | X 40 | X 7 WRM | MALO |
| 28 | X 40 | X 7.6 WMG-WRG SP | EMMET |
| 28 | X 40 | X 7/8 WMG | KACO |
| 28 | X 40 | X 8 WMA | TTO |
| 28 | X 40 | X 8 WMG RD AC | TTO |
| 28 | X 40 | X 8 WMG TT | TTO |
| 28 | X 40 | X 8 WRG | TTO |
| 28 | X 40 | X 8/6 WW P7 AC | TTO |
| 28 | X 40 | X 9 WMG | TTO |
| 29 | X 40 | X 7 WMG | TTO |
| 29 | X 40 | X 7 WRM VITON BR | TTO |
| 30 | X 40 | X 10 WMG | TTO |
| 30 | X 40 | X 4 WMK | TTO |
| 30 | X 40 | X 5 WMG | TTO |
| 30 | X 40 | X 7 TIMONIOY KPEM | KACO |
| 30 | X 40 | X 7 WMG RD-RS SIL | TTO |
| 30 | X 40 | X 7 WMG SIL | TTO |
| 30 | X 40 | X 7 WMG TT | TTO |
| 30 | X 40 | X 7 WMG-WRG RS SIL | TTO |
| 30 | X 40 | X 7 WRG | TTO |
| 30 | X 40 | X 7 WRM | MALO |
| 30 | X 40 | X 7 WRM RD SIL | MALO |
| 30 | X 40 | X 7 WW P3 VITON | TTO |
| 30 | X 40 | X 8/10 SP | TTO |
| 32 | X 40 | X 5 WMK | TTO |
| 32 | X 40 | X 7 WMG | TTO |
| 16.5 | X 40 | X 3.5/2.5 WR | MALO |
| 19.8 | X 40 | X 5.5/8 WRL SP RD AC | TTO |
| 21.9 | X 40 | X 8 WMG RD AC | KACO |
| 22.2 | X 40 | X 12/17 WMG RD AC | TTO |
| 22.8 | X 40 | X 7.9/6 WRG RD AC | TTO |
| 23.9 | X 40 | X 8 WMG RD AC | KACO |
| 28.6 | X 40 | X 5 WR | TTO |
| 30 | X 40.5 | X 10.5 WMG SP | TTO |
| 19 | X 41 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------|---------|
| 24 | X 41 | X 8.5 TIMONIOY KPEM | EMMET |
| 25 | X 41 | X 7 WMG | TTO |
| 26 | X 41 | X 7 WMG | TTO |
| 27 | X 41 | X 10 WRL | GOETZ |
| 30 | X 41 | X 10 WMG RS AC | TTO |
| 30 | X 41 | X 8 WMG RD AC | TTO |
| 31 | X 41 | X 7 WMG-WRG RD VITON | MALO |
| 34 | X 41 | X 4 WMG SP | TTO |
| 23 | X 41.2 | X 8 TIMONIOY | CHO |
| 24 | X 41.2 | X 8.5 TIMONIOY KPEM | EMMET |
| 25 | X 41.25 | X 7 WMG | TTO |
| 19.05 | X 41.25 | X 6.4 WMG | TTO |
| 25.4 | X 41.25 | X 6.4 WMG | TTO |
| 25.4 | X 41.25 | X 6.4 WW P7 | TTO |
| 25.4 | X 41.25 | X 7.9 WMG | TTO |
| 28.58 | X 41.25 | X 6.4 WRG | TTO |
| 20.64 | X 41.28 | X 6.4 WMG | TTO |
| 22.23 | X 41.28 | X 6.4 WRG | TTO |
| 25.4 | X 41.28 | X 9.5 WMG | TTO |
| 26.99 | X 41.28 | X 9.5 WRM | TTO |
| 28.57 | X 41.28 | X 6.35 WRG P7 VITON | TTO |
| 28.58 | X 41.28 | X 9.5 WMG | TTO |
| 27 | X 41.3 | X 9.5 WR 962 | WESTN |
| 20.6 | X 41.3 | X 5 WR | SPC |
| 22.2 | X 41.3 | X 9.5 WR 605 | WESTN |
| 23.8 | X 41.3 | X 9.5 WL | WESTN |
| 28.6 | X 41.3 | X 8 WR 611 | WESTN |
| 28.6 | X 41.3 | X 9.5 WR | NATIO |
| 26.5 | X 41.4 | X 8.5 TIMONIOY KPEM | EMMET |
| 25 | X 41.5 | X 7.5 TIMONIOY KPEM | EMMET |
| 25 | X 41.5/37.8 | X 7.5 TIMONIOY KPEM | EMMET |
| 25 | X 41.6 | X 10 WMG | TTO |
| 25 | X 41.6/37.8 | X 7.7 TIMONIOY KPEM | EMMET |
| 15 | X 42 | X 7 WMG | TTO |
| 17 | X 42 | X 7 WMG | TTO |
| 18 | X 42 | X 7 WMG | TTO |
| 19 | X 42 | X 6.5/8 WW P7 SP | EMMET |
| 19 | X 42 | X 7 WMG | TTO |
| 20 | X 42 | X 10 WMG | TTO |
| 20 | X 42 | X 10 WR | CFW |
| 20 | X 42 | X 7 WMG | TTO |
| 22 | X 42 | X 10 WMG | TTO |
| 22 | X 42 | X 10 WRG | TTO |
| 22 | X 42 | X 11 WW P3 | TTO |
| 22 | X 42 | X 11/12 SP | TTO |
| 22 | X 42 | X 7 WMG | TTO |
| 22 | X 42 | X 7 WRM | MALO |
| 22 | X 42 | X 7 WRM VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|----------------------|---------|
| 23 | X 42 | X 10 WRM | TTO |
| 23 | X 42 | X 7 WMG | TTO |
| 24 | X 42 | X 10 WRM | TTO |
| 24 | X 42 | X 8 WMG | TTO |
| 24 | X 42 | X 8 WMG VITON | TTO |
| 24 | X 42 | X 8 WRM | MALO |
| 24 | X 42 | X 8.5 TIMONIOY | CHO |
| 25 | X 42 | X 10 WMG | TTO |
| 25 | X 42 | X 10 WRM | MALO |
| 25 | X 42 | X 6 WMG | TTO |
| 25 | X 42 | X 6.5 WW P3 SP | TTO |
| 25 | X 42 | X 7 WMG RD VITON | MALO |
| 25 | X 42 | X 7 WMG TT | TTO |
| 25 | X 42 | X 7 WMG VITON | CHO |
| 25 | X 42 | X 8 WRM RD SIL | MALO |
| 26 | X 42 | X 10 WMG | KACO |
| 26 | X 42 | X 10 WMG NAT | NATIO |
| 26 | X 42 | X 10 WR | KACO |
| 26 | X 42 | X 10 WRLG | TTO |
| 26 | X 42 | X 10 WRM | CFW |
| 26 | X 42 | X 7 WMG | TTO |
| 26 | X 42 | X 8 WMG-WRG RD SIL | TTO |
| 27 | X 42 | X 10 WMG | TTO |
| 27 | X 42 | X 10 WRM | TTO |
| 27 | X 42 | X 6 WMG RD AC | KACO |
| 27 | X 42 | X 7 WMG | TTO |
| 27 | X 42 | X 8 WMG-WRG RD VITON | KACO |
| 27 | X 42 | X 8.5 TIMONIOY KPEM | TTO |
| 28 | X 42 | X 10 WMG | TTO |
| 28 | X 42 | X 10 WRM | MALO |
| 28 | X 42 | X 5 WMG RD VITON | MALO |
| 28 | X 42 | X 7 WMG | TTO |
| 28 | X 42 | X 7 WMG RD SIL | MALO |
| 28 | X 42 | X 7 WMG SIL | TTO |
| 28 | X 42 | X 7 WMG W RD VITON | NATIO |
| 28 | X 42 | X 7 WRM | MALO |
| 29 | X 42 | X 7 WMG | TTO |
| 30 | X 42 | X 10.5 WMG SP | TTO |
| 30 | X 42 | X 11 WMA SP | TTO |
| 30 | X 42 | X 14 COMBI PU | TTO |
| 30 | X 42 | X 15 TIMONIOY KPEM | KACO |
| 30 | X 42 | X 4.5 WMG | TTO |
| 30 | X 42 | X 4.5 WRM | TTO |
| 30 | X 42 | X 5.5/6 WW P3 VITON | TTO |
| 30 | X 42 | X 6 WMG RD VITON | MALO |
| 30 | X 42 | X 7 WMG | TTO |
| 30 | X 42 | X 7 WMG RD AC | MALO |
| 30 | X 42 | X 7 WMG RD SIL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 30 | X 42 | X 7 WMG SIL | TTO |
| 30 | X 42 | X 7 WR | DPH |
| 30 | X 42 | X 7 WRG | TTO |
| 30 | X 42 | X 7 WRM | MALO |
| 30 | X 42 | X 7/8 WMG | KACO |
| 30 | X 42 | X 8 WMG | TTO |
| 30 | X 42 | X 8 WRM | TTO |
| 30 | X 42 | X 8 WRM RS | MALO |
| 31 | X 42 | X 8 WMG | TTO |
| 32 | X 42 | X 10/15 WMG RS AC | TTO |
| 32 | X 42 | X 7 WMG | TTO |
| 32 | X 42 | X 7 WMG-WRG RD VITON | KACO |
| 32 | X 42 | X 7 WRG | KACO |
| 32 | X 42 | X 7 WRM | TTO |
| 32 | X 42 | X 7/7.5 WW P7 | TTO |
| 35 | X 42 | X 4 WRK | TTO |
| 35 | X 42 | X 4 WRK VITON | TTO |
| 35 | X 42 | X 5.5 WRK | KACO |
| 35 | X 42 | X 8 WMG | TTO |
| 27.7 | X 42 | X 8.5 TIMONIOY KPEM | EMMET |
| 28.56 | X 42 | X 5.5 WW P150 SP | TTO |
| 29.8 | X 42 | X 7 WMG-WRG RD VITON | KACO |
| 31.5 | X 42 | X 7 WMG-WRG RD VITON | KACO |
| 31.7 | X 42 | X 7/9 WMG | TTO |
| 27.7 | X 42.1 | X 9/10 TIMONIOY KPEM | EMMET |
| 20 | X 42.5 | X 7/8 WW P3 SP | TTO |
| 20 | X 42.5 | X 7/8 WW P7 SP | EMMET |
| 24 | X 42.5 | X 13 TIMONIOY KPEM | EMMET |
| 24 | X 42.5 | X 9/10 TIMONIOY KPEM | EMMET |
| 28 | X 42.5 | X 8 WMG | TTO |
| 28 | X 42.5 | X 8 WR | KACO |
| 30 | X 42.5 | X 6.5 TIMONIOY KPEM | EMMET |
| 27.7 | X 42.5 | X 8.5 TIMONIOY KPEM | EMMET |
| 24 | X 42.6 | X 8.5 TIMONIOY KPEM | EMMET |
| 30 | X 42.8 | X 6.3 TIMONIOY KPEM | EMMET |
| 26.99 | X 42.82 | X 7.9 WW P3 | TTO |
| 29.36 | X 42.82 | X 7.9 WW P3 | TTO |
| 24.51 | X 42.85 | X 7.9 WW P3 | TTO |
| 28.58 | X 42.86 | X 7.9 WW P3 | TTO |
| 31.75 | X 42.86 | X 9.5 WRL | TTO |
| 25 | X 42.9 | X 9.5 WMG | TTO |
| 28 | X 42.9 | X 9.5 WR | KACO |
| 31.7 | X 42.9 | X 9.5 WR 668 | WESTN |
| 22 | X 42/40 | X 14/9 WRM SP | GOETZ |
| 20 | X 43 | X 7 WMG | TTO |
| 22 | X 43 | X 6 WMG | TTO |
| 24 | X 43 | X 7 WMG | TTO |
| 24 | X 43 | X 8.5 WR P3 SP | EMMET |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|----------------------|---------|
| 24 | X 43 | X 8.5 WRG P7 SP | CHO |
| 25 | X 43 | X 9 WMG | TTO |
| 27 | X 43 | X 9 WMG | TTO |
| 27 | X 43 | X 9 WMG RD AC | TTO |
| 27 | X 43 | X 9 WMG RS AC | TTO |
| 28 | X 43 | X 10 WMG | TTO |
| 28 | X 43 | X 10 WRM | MALO |
| 28 | X 43 | X 7 WRM | TTO |
| 29 | X 43 | X 7 WW P3 SP | EMMET |
| 29 | X 43 | X 7/7.5 WW P7 SP | TTO |
| 29 | X 43 | X 8 WMG | TTO |
| 29 | X 43 | X 8 WMG RS SIL | TTO |
| 30 | X 43 | X 8 WMG | TTO |
| 30 | X 43 | X 8 WMG-WRG RD VITON | MALO |
| 30 | X 43 | X 8 WR | MALO |
| 30 | X 43 | X 8/9.5 WW P3 | KACO |
| 31 | X 43 | X 10 WMA SP | TTO |
| 31 | X 43 | X 10 WMG SP | TTO |
| 31 | X 43 | X 15 TIMONIOY KPEM | KACO |
| 31 | X 43 | X 7 TIMONIOY KPEM | KACO |
| 32 | X 43 | X 10.5 WMA SP | TTO |
| 32 | X 43 | X 12.5 WMG SP | TTO |
| 32 | X 43 | X 7 WMG | TTO |
| 35 | X 43 | X 6 WMG | TTO |
| 28.5 | X 43 | X 6.5 WW P3 SP | TTO |
| 28.5 | X 43 | X 6.5 WW P7 SP | EMMET |
| 26 | X 43.1 | X 8 TIMONIOY KPEM | EMMET |
| 30.16 | X 43.5 | X 12.7 WRG | TTO |
| 30.2 | X 43.7 | X 12.7 WRG RS AC | MALO |
| 20 | X 44 | X 3.5 WMK SP | EMMET |
| 20 | X 44 | X 7 WMG | TTO |
| 25 | X 44 | X 7 WMG | TTO |
| 27 | X 44 | X 8.5 TIMONIOY | CHO |
| 28 | X 44 | X 7 WMG | TTO |
| 30 | X 44 | X 10 WMG | TTO |
| 30 | X 44 | X 10 WRM | MALO |
| 30 | X 44 | X 7 WMG | TTO |
| 30 | X 44 | X 7 WMG RD AC | TTO |
| 30 | X 44 | X 7 WMG RD SIL | TTO |
| 30 | X 44 | X 8 WMG-WRG RS VITON | MALO |
| 31 | X 44 | X 6.5 WW P3 SP | EMMET |
| 32 | X 44 | X 10.5 WMA SP | TTO |
| 32 | X 44 | X 10.5 WMG SP | TTO |
| 32 | X 44 | X 6 WMG RD VITON | MALO |
| 32 | X 44 | X 8 WMA | TTO |
| 32 | X 44 | X 8 WMA VITON | TTO |
| 32 | X 44 | X 8 WMG | TTO |
| 32 | X 44 | X 8/9.5 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------|---------|
| 33 | X 44 | X 8 WMG | TTO |
| 33 | X 44 | X 8 WRG | TTO |
| 34 | X 44 | X 7 WMG | TTO |
| 35 | X 44 | X 7 WRG | TTO |
| 36 | X 44 | X 5 WMG | TTO |
| 38 | X 44 | X 12.8/17.5 SP | TTO |
| 26 | X 44.1 | X 9/10 TIMONIOY KPEM | EMMET |
| 26 | X 44.2 | X 8.6 TIMONIOY KPEM | EMMET |
| 19.94 | X 44.45 | X 7.9 WW P3 | TTO |
| 22.23 | X 44.45 | X 9.5 WRM | TTO |
| 23.81 | X 44.45 | X 9.5 WRM | TTO |
| 24.6 | X 44.45 | X 11.1 WRG SIL | TTO |
| 25.4 | X 44.45 | X 5 WMG W SIL | TTO |
| 25.4 | X 44.45 | X 6.4 WRG | TTO |
| 25.4 | X 44.45 | X 9.5 WRM | TTO |
| 28.58 | X 44.45 | X 9.5 WRM | TTO |
| 30.16 | X 44.45 | X 4.8 WRM | TTO |
| 31.75 | X 44.45 | X 6.4 WMG | NATIO |
| 31.75 | X 44.45 | X 6.4 WMG SIL | TTO |
| 31.75 | X 44.45 | X 6.5 TIMONIOY | TTO |
| 31.75 | X 44.45 | X 7.9 WW P3 | TTO |
| 31.75 | X 44.45 | X 9.9 WW P3 | TTO |
| 27 | X 44.5 | X 11 WRM | SP |
| 32 | X 44.5 | X 6.5 TIMONIOY KPEM | EMMET |
| 32 | X 44.5 | X 8.5 TIMONIOY CHO | CHO |
| 32 | X 44.5 | X 8.5 TIMONIOY KPEM | EMMET |
| 25.4 | X 44.5 | X 11.1 WRL | TTO |
| 25.4 | X 44.5 | X 7 WW P7 VITON | TTO |
| 25.4 | X 44.5 | X 9.5 WR 237 | WESTN |
| 28.5 | X 44.5 | X 11 WR 54 | WESTN |
| 28.5 | X 44.5 | X 9.5 WR 240 | WESTN |
| 28.58 | X 44.5 | X 6.4 WMG | TTO |
| 28.6 | X 44.5 | X 27.7 WRR | WESTN |
| 31.7 | X 44.5 | X 9.5 WR 55 | WESTN |
| 31.7 | X 44.5 | X 9.5 WRM | SP |
| 31.75 | X 44.5 | X 6.4 WRG | TTO |
| 30 | X 44.5/42.5 | X 8 WMG SP | REPCO |
| 22.23 | X 44/40 | X 13/16 WRM SP | TTO |
| 17 | X 45 | X 7 WMG | TTO |
| 20 | X 45 | X 10 WMG | TTO |
| 20 | X 45 | X 7 WRM | S.TEX |
| 20 | X 45 | X 8 WMG | TTO |
| 22 | X 45 | X 10 WMG | TTO |
| 22 | X 45 | X 7 WMG | TTO |
| 22 | X 45 | X 7 WMG RS VITON | MALO |
| 22 | X 45 | X 7 WMG VITON | TTO |
| 22 | X 45 | X 7 WRM | MALO |
| 22 | X 45 | X 7 WRM VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|----------------------|---------|
| 22 | X 45 | X 8 WR | MALO |
| 24 | X 45 | X 7 WMG | TTO |
| 25 | X 45 | X 10 WMG | TTO |
| 25 | X 45 | X 11 WW P7 SP | TTO |
| 25 | X 45 | X 7 WMG SIL | TTO |
| 25 | X 45 | X 7 WMG TT | TTO |
| 25 | X 45 | X 7 WW P3 VITON INOX | TTO |
| 26 | X 45 | X 10 WR | KACO |
| 26 | X 45 | X 7 WMG | TTO |
| 27 | X 45 | X 8 WMG | TTO |
| 27 | X 45 | X 9 WMG RD AC | TTO |
| 27 | X 45 | X 9 WMG RS AC | TTO |
| 28 | X 45 | X 7 WMG | TTO |
| 28 | X 45 | X 8 WMG | TTO |
| 28 | X 45 | X 8 WRM | TTO |
| 29 | X 45 | X 8 WMG RS AC | TTO |
| 29 | X 45 | X 9 WMG | TTO |
| 30 | X 45 | X 10 WMG | TTO |
| 30 | X 45 | X 10 WRM | TTO |
| 30 | X 45 | X 5 WMG | TTO |
| 30 | X 45 | X 6 WMG | TTO |
| 30 | X 45 | X 7 WMG | TTO |
| 30 | X 45 | X 7 WMG VITON | TTO |
| 30 | X 45 | X 7 WRM | TTO |
| 30 | X 45 | X 7 WRM VITON | TTO |
| 30 | X 45 | X 8 WMG | TTO |
| 30 | X 45 | X 8 WMG NAT | NATIO |
| 30 | X 45 | X 8 WMG RD SIL | TTO |
| 30 | X 45 | X 8 WMG VITON | TTO |
| 30 | X 45 | X 8 WR | MALO |
| 30 | X 45 | X 8 WW P3 | TTO |
| 32 | X 45 | X 10 WMG | TTO |
| 32 | X 45 | X 10 WRM | TTO |
| 32 | X 45 | X 6 WMG | TTO |
| 32 | X 45 | X 7 WMG | TTO |
| 32 | X 45 | X 7 WMG AK | MALO |
| 32 | X 45 | X 7 WMG VITON | TTO |
| 32 | X 45 | X 7 WRG | TTO |
| 32 | X 45 | X 7 WRM | STEFA |
| 32 | X 45 | X 7 WRM TT | TTO |
| 32 | X 45 | X 7 WW P3 VITON | TTO |
| 32 | X 45 | X 8 WMG RD AC | TTO |
| 33 | X 45 | X 11 WMG SP | TTO |
| 33 | X 45 | X 8 WMG | TTO |
| 34 | X 45 | X 8 WMG | TTO |
| 35 | X 45 | X 10 WMG | TTO |
| 35 | X 45 | X 10 WRA VITON | KACO |
| 35 | X 45 | X 4 WRK | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-------------------------|---------|
| 35 | X 45 | X 7 WMG | TTO |
| 35 | X 45 | X 7 WMG SIL | TTO |
| 35 | X 45 | X 7 WMG VITON BR | TTO |
| 35 | X 45 | X 7 WR | TTO |
| 35 | X 45 | X 7 WRM | TTO |
| 35 | X 45 | X 7/7.5 WW P7 | TTO |
| 35 | X 45 | X 7/8 QHWA | KACO |
| 26 | X 45.1 | X 7 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 20.6 | X 45.4 | X 6.3 WRM | ANGUS |
| 17 | X 45/40 | X 8/15 WR SP | MALO |
| 17 | X 46 | X 6 WMG | TTO |
| 24 | X 46 | X 10 WMG | TTO |
| 24 | X 46 | X 11 WR RD AC | MALO |
| 25 | X 46 | X 7 WMG | TTO |
| 28 | X 46 | X 7 WMG | TTO |
| 29 | X 46 | X 10 WMG | TTO |
| 30 | X 46 | X 7 WMG RD SIL | TTO |
| 30 | X 46 | X 8 WMG | TTO |
| 30 | X 46 | X 8 WMG RD AC | TTO |
| 31 | X 46 | X 8 WMG RS AC | TTO |
| 32 | X 46 | X 6 WMG | TTO |
| 32 | X 46 | X 6 WMG RD SIL | TTO |
| 32 | X 46 | X 8 WMG RS AC | TTO |
| 32 | X 46 | X 8 WMG TT | TTO |
| 33 | X 46 | X 10.5 WMA | TTO |
| 34 | X 46 | X 10.5 WRG | TTO |
| 34 | X 46 | X 8 WMG | TTO |
| 35 | X 46 | X 7 WMG-WRG RD VITON | KACO |
| 35 | X 46 | X 7 WRM | TTO |
| 35 | X 46 | X 7.5 WMTG RD TFL | KACO |
| 36 | X 46 | X 7.3/8.8 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | KACO |
| 27.7 | X 46 | X 13/14 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 32.5 | X 46 | X 6 WMG RD AC | TTO |
| 27.5 | X 46.3 | X 9.5 WRL | SP |
| 25.4 | X 46.38 | X 9.5 WR | TTO |
| 25.4 | X 46.4 | X 11 WRG | NATIO |
| 27.7 | X 46.4 | X 11 WRM | SPC |
| 23.83 | X 46.43 | X 6.4 WR | TTO |
| 31.75 | X 46.43 | X 9.5 WRM | TTO |
| 34.93 | X 46.43 | X 6.4 WMG | TTO |
| 20.6 | X 46.5 | X 11 WL | CFW |
| 28.6 | X 46.5 | X 11 WRL | CFW |
| 30.2 | X 46.5 | X 11 WR 300 | WESTN |
| 29.4 | X 46.8 | X 6.3 WW P3 SP | TTO |
| 17 | X 47 | X 10 WMG | TTO |
| 17 | X 47 | X 10 WRM | STEFA |
| 17 | X 47 | X 8 WMG | TTO |
| 19 | X 47 | X 10 WRM | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|--------------------|---------|
| 19 | X 47 | X 7 WMG | TTO |
| 20 | X 47 | X 10 WMG | TTO |
| 20 | X 47 | X 10 WRM | MALO |
| 20 | X 47 | X 7 WMG | TTO |
| 20 | X 47 | X 7 WMG AK | MALO |
| 20 | X 47 | X 7 WRM | MALO |
| 20 | X 47 | X 8.5 WMG RD AC | TTO |
| 20 | X 47 | X 8.5 WRM AC | TTO |
| 22 | X 47 | X 10 WMG | TTO |
| 22 | X 47 | X 10 WR | KACO |
| 22 | X 47 | X 10 WRM | MALO |
| 22 | X 47 | X 10 WRM TT | TTO |
| 22 | X 47 | X 7 WMG | TTO |
| 22 | X 47 | X 7 WMG SIL | TTO |
| 22 | X 47 | X 7 WRM | MALO |
| 22 | X 47 | X 7 WW P3 VITON | TTO |
| 23 | X 47 | X 10 WMG | TTO |
| 23 | X 47 | X 8 WMG | TTO |
| 24 | X 47 | X 10 WMG | TTO |
| 24 | X 47 | X 10 WRM | TTO |
| 24 | X 47 | X 7 WMG | TTO |
| 25 | X 47 | X 10 WMA | TTO |
| 25 | X 47 | X 10 WMG RD AC | MALO |
| 25 | X 47 | X 10 WMG TT | TTO |
| 25 | X 47 | X 10 WRM | MALO |
| 25 | X 47 | X 6 WRM | APAX |
| 25 | X 47 | X 6 WW P3 | TTO |
| 25 | X 47 | X 7 WMG SIL | TTO |
| 25 | X 47 | X 7 WMG TT | TTO |
| 25 | X 47 | X 7 WR | KACO |
| 25 | X 47 | X 8 WMG | TTO |
| 25 | X 47 | X 8 WRM | TTO |
| 26 | X 47 | X 10 WMG | TTO |
| 26 | X 47 | X 6 WMG | TTO |
| 27 | X 47 | X 10 WRM | TTO |
| 27 | X 47 | X 10 WRM AK | MALO |
| 27 | X 47 | X 7 WMG | TTO |
| 27 | X 47 | X 7 WMG RD VITON | MALO |
| 28 | X 47 | X 10 WMA-WRA VITON | KACO |
| 28 | X 47 | X 10 WMG | TTO |
| 28 | X 47 | X 10 WRM | MALO |
| 28 | X 47 | X 4.2/5 WW P7 SP | EMMET |
| 28 | X 47 | X 5.5 WMG RD VITON | MALO |
| 28 | X 47 | X 7 WMG | TTO |
| 28 | X 47 | X 7 WR | GOETZ |
| 28 | X 47 | X 7 WRM | TTO |
| 28 | X 47 | X 8 WMG | TTO |
| 28 | X 47 | X 8 WMTG RD TFL | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|---------------------|---------|
| 28 | X 47 | X 8 WR RD AC | MALO |
| 29 | X 47 | X 10 WMG | TTO |
| 30 | X 47 | X 10 WMA VITON | TTO |
| 30 | X 47 | X 10 WMG | TTO |
| 30 | X 47 | X 10 WRL | TTO |
| 30 | X 47 | X 10 WRM | MALO |
| 30 | X 47 | X 10 WRM VITON | TTO |
| 30 | X 47 | X 7 WMG | TTO |
| 30 | X 47 | X 7 WMG RD AC | MALO |
| 30 | X 47 | X 7 WMG SP VITON | TTO |
| 30 | X 47 | X 7 WMG VITON | TTO |
| 30 | X 47 | X 7 WRM | TTO |
| 30 | X 47 | X 7 WW P7 | TTO |
| 30 | X 47 | X 7 WW P7 VITON | TTO |
| 30 | X 47 | X 8 WMG | TTO |
| 30 | X 47 | X 8 WRG | TTO |
| 30 | X 47 | X 8 WW P3 | TTO |
| 30 | X 47 | X 8.5 TIMONIOY KPEM | EMMET |
| 31 | X 47 | X 7 WRM | TTO |
| 32 | X 47 | X 10 WMG | TTO |
| 32 | X 47 | X 10 WMG W VITON | KACO |
| 32 | X 47 | X 10 WMTG W RD TFL | KACO |
| 32 | X 47 | X 6 WMG RD SIL | TTO |
| 32 | X 47 | X 7 WMG | TTO |
| 32 | X 47 | X 7 WMG SIL | TTO |
| 32 | X 47 | X 8 WMG | TTO |
| 32 | X 47 | X 8 WMG RD AC | TTO |
| 32 | X 47 | X 8 WMG RD SIL | TTO |
| 33 | X 47 | X 5 WMG RD VITON | CHO |
| 33 | X 47 | X 8 WMG RD AC | TTO |
| 34 | X 47 | X 8 WMG | TTO |
| 35 | X 47 | X 10 WMA SP | TTO |
| 35 | X 47 | X 10 WMG | TTO |
| 35 | X 47 | X 12 WMG RD AC | MALO |
| 35 | X 47 | X 6 WMG RD VITON | MALO |
| 35 | X 47 | X 6/6.5 WW P7 | TTO |
| 35 | X 47 | X 7 WMG RD SIL | TTO |
| 35 | X 47 | X 7 WMG SIL | TTO |
| 35 | X 47 | X 7 WMG TT | TTO |
| 35 | X 47 | X 7 WMG VITON | SAMPL |
| 35 | X 47 | X 7 WR | TTO |
| 35 | X 47 | X 7 WRM | TTO |
| 35 | X 47 | X 7 WRM RD AC | MALO |
| 35 | X 47 | X 7 WW P3 VITON | TTO |
| 36 | X 47 | X 8 WMG | TTO |
| 38 | X 47 | X 10 WRG | TTO |
| 38 | X 47 | X 7 WMG | TTO |
| 40 | X 47 | X 4 WRK | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|-----------------------|---------|
| 29.4 | X 47 | X 6/7 WW P3 SP | EMMET |
| 29.5 | X 47 | X 6/7 WW P3 VITON | TTO |
| 29.85 | X 47 | X 11.3 RD AC SP | CHO |
| 29.85 | X 47 | X 11.3 SP RD AC | KACO |
| 29.85 | X 47 | X 9.9/17 WMG RD AC SP | CHO |
| 29.9 | X 47 | X 11.3 WMG RD AC TFL | MALO |
| 29.9 | X 47 | X 6 WR-WRM RD VITON | MALO |
| 17.6 | X 47.2 | X 12.7 WLD | PAYEN |
| 32 | X 47.5 | X 10/12 TIMONIOY KPEM | EMMET |
| 38 | X 47.5/44 | X 12.8 SP | TTO |
| 27 | X 47.6 | X 9.5 WR 58 | WESTN |
| 31.7 | X 47.6 | X 8 WR 61 | WESTN |
| 31.7 | X 47.6 | X 9.5 WRG 47 | WESTN |
| 31.7 | X 47.6 | X 9.5 WRM | GACO |
| 33.3 | X 47.6 | X 15.9 WLC 10 | WESTN |
| 25.4 | X 47.63 | X 6.4 WMG | TTO |
| 26.99 | X 47.63 | X 7.9 WW P3 VITON | TTO |
| 28.58 | X 47.63 | X 6.4 WRG | TTO |
| 28.58 | X 47.63 | X 9.5 WMG | TTO |
| 31.75 | X 47.63 | X 10.71 WMG | MALO |
| 34.93 | X 47.63 | X 7.9 WRG | TTO |
| 36.51 | X 47.63 | X 6.4 WW P3 VITON | TTO |
| 22 | X 48 | X 7 WMG | TTO |
| 25 | X 48 | X 8 WMG | TTO |
| 25 | X 48 | X 8 WRL | MALO |
| 28 | X 48 | X 10 WRM | MALO |
| 28 | X 48 | X 11 WMG | TTO |
| 28 | X 48 | X 11 WRM | MALO |
| 28 | X 48 | X 4/3 WRJ 29 | WESTN |
| 28 | X 48 | X 8 WMG | TTO |
| 30 | X 48 | X 10 WMG | TTO |
| 30 | X 48 | X 10 WRM RD AC | MALO |
| 30 | X 48 | X 8 WMG | TTO |
| 30 | X 48 | X 8 WMG RD | TTO |
| 31 | X 48 | X 10 WMG RD AC | TTO |
| 32 | X 48 | X 10 WMG | TTO |
| 32 | X 48 | X 10 WMG RS AC | TTO |
| 32 | X 48 | X 7 WMG RD AC | TTO |
| 32 | X 48 | X 8 WMG | TTO |
| 34 | X 48 | X 7 WMG RD SIL | TTO |
| 34 | X 48 | X 8 WMG | TTO |
| 35 | X 48 | X 10 WMG | TTO |
| 35 | X 48 | X 10 WMG RD VITON | KACO |
| 35 | X 48 | X 10 WMTG W RD TFL | KACO |
| 35 | X 48 | X 11 WMA | TTO |
| 35 | X 48 | X 12 WMG RS AC | MALO |
| 35 | X 48 | X 13/15 SP AC | TTO |
| 35 | X 48 | X 5.5 WW P7 SP | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-----------------------|---------|
| 35 | X 48 | X 7 WMG | TTO |
| 35 | X 48 | X 7 WMG SIL | TTO |
| 35 | X 48 | X 7 WMG-WRG RD SIL AK | MALO |
| 35 | X 48 | X 7 WMG-WRG RD SIL | KACO |
| 35 | X 48 | X 7/14 SP | KSM |
| 35 | X 48 | X 8 WMG | TTO |
| 35 | X 48 | X 8 WMG RD AC | TTO |
| 36 | X 48 | X 10.5 WMG SP | TTO |
| 36 | X 48 | X 8/9.5 WMG SP | TTO |
| 38 | X 48 | X 7 WMG | TTO |
| 22 | X 48/36 | X 9/14.5 SP VITON | TTO |
| 25 | X 49 | X 10/15 SP | TTO |
| 30 | X 49 | X 8 WMG | TTO |
| 33 | X 49 | X 8 WMG RD AC | TTO |
| 35 | X 49 | X 6 WMG RD SIL | TTO |
| 36 | X 49 | X 7 WMG | TTO |
| 36 | X 49 | X 7 WMG RD SIL | TTO |
| 37 | X 49 | X 8/9.5 WMG SP | TTO |
| 37.5 | X 49 | X 7.5 WMG RD SIL | TTO |
| 33.34 | X 49.17 | X 7.9 WW P3 VITON | TTO |
| 35 | X 49.2 | X 12.5 WMG RS AC | TTO |
| 38 | X 49.2 | X 9 WRG | TTO |
| 30 | X 49.2/42.5 | X 11 TIMONIOY KPEM | EMMET |
| 34.93 | X 49.45 | X 12.7 WRG | TTO |
| 34.9 | X 49.5 | X 14.3 WRD 26 | WESTN |
| 25 | X 49.5/38 | X 10/14.2 SP VITON | TTO |
| 25 | X 49.5/40 | X 10/15 SP VITON | TTO |
| 34.93 | X 49.53 | X 12.7 WMG RS | TTO |
| 40 | X 49.6 | X 5.5/7.7 WMK SIL | TTO |
| 40 | X 49.6 | X 7.3/5 WMK SIL | ELRIN |
| 34.93 | X 49.96 | X 8 WRM RD SIL | MALO |
| 30 | X 49/42.5 | X 11 TIMONIOY KPEM | EMMET |
| 20 | X 50 | X 10 WMG | TTO |
| 22 | X 50 | X 10 WMG | TTO |
| 22 | X 50 | X 7 WMG | TTO |
| 24 | X 50 | X 12 WMG | TTO |
| 24 | X 50 | X 8 WMTG RD TFL | DPH |
| 25 | X 50 | X 10 WMG | TTO |
| 25 | X 50 | X 12 WW P3 | TTO |
| 25 | X 50 | X 8 WMG | TTO |
| 25 | X 50 | X 8 WMG SIL | TTO |
| 26 | X 50 | X 10 WMG | TTO |
| 26 | X 50 | X 7 WMG | TTO |
| 27 | X 50 | X 10 WMG | TTO |
| 27 | X 50 | X 10 WRM | NAK |
| 28 | X 50 | X 10 WMG | TTO |
| 28 | X 50 | X 6 WRK | TTO |
| 29 | X 50 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|------------------------|---------|
| 29 | X 50 | X 10 WMG-WRG RS AC | DPH |
| 30 | X 50 | X 10 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | EMMET |
| 30 | X 50 | X 10 WMG | TTO |
| 30 | X 50 | X 10 WRM | TTO |
| 30 | X 50 | X 10 WRM VITON | CHO |
| 30 | X 50 | X 11 WMG | TTO |
| 30 | X 50 | X 11 WW P3 | TTO |
| 30 | X 50 | X 7 WMG | TTO |
| 30 | X 50 | X 7 WMG SIL | TTO |
| 30 | X 50 | X 7 WMG VITON | CHO |
| 30 | X 50 | X 7 WRM | TTO |
| 30 | X 50 | X 7/8 WMG-WRG RD VITON | KACO |
| 30 | X 50 | X 8 WMG | TTO |
| 31 | X 50 | X 8 WRG RD VITON | MALO |
| 32 | X 50 | X 10 WMG | TTO |
| 32 | X 50 | X 10 WMG RD VITON TFL | CHO |
| 32 | X 50 | X 6 WRM | MALO |
| 32 | X 50 | X 7 WMG | TTO |
| 32 | X 50 | X 8 WMG | TTO |
| 32 | X 50 | X 8 WMG RD AC | TTO |
| 32 | X 50 | X 8 WRM | MALO |
| 33 | X 50 | X 10 WMG | TTO |
| 33 | X 50 | X 10 WMG AK | MALO |
| 33 | X 50 | X 10 WMG RS AC | KACO |
| 33 | X 50 | X 10 WRM | MALO |
| 33 | X 50 | X 12 WRG | STEFA |
| 33 | X 50 | X 6 WMG | TTO |
| 33 | X 50 | X 6 WMG AK | MALO |
| 34 | X 50 | X 10 WMG | TTO |
| 34 | X 50 | X 10 WRM | MALO |
| 34 | X 50 | X 7 WMG | TTO |
| 34 | X 50 | X 7 WMG RD AC | TTO |
| 34 | X 50 | X 7 WMG VITON | TTO |
| 35 | X 50 | X 10 WMG | TTO |
| 35 | X 50 | X 10 WR | CFW |
| 35 | X 50 | X 10 WRM | MALO |
| 35 | X 50 | X 10 WRM RD SIL | MALO |
| 35 | X 50 | X 10 WW P3 | TTO |
| 35 | X 50 | X 10 WW P7 | TTO |
| 35 | X 50 | X 11 WMG RS AC | TTO |
| 35 | X 50 | X 11 WMG TT | TTO |
| 35 | X 50 | X 7 WMG | TTO |
| 35 | X 50 | X 7 WMG SIL | TTO |
| 35 | X 50 | X 7 WMG VITON | TTO |
| 35 | X 50 | X 7 WMJ VITON | TTO |
| 35 | X 50 | X 7 WRM | MALO |
| 35 | X 50 | X 7 WRM RD SIL | MALO |
| 35 | X 50 | X 7 WRM ST | STEFA |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 35 | X 50 | X 8 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | ΕΜΜΕΤ |
| 35 | X 50 | X 8 WMG | ΤΤΟ |
| 35 | X 50 | X 8 WMG RD AC | ΤΤΟ |
| 35 | X 50 | X 8 WMG RD SIL | ΤΤΟ |
| 35 | X 50 | X 8 WMG RS AC | ΤΤΟ |
| 35 | X 50 | X 8 WMG-WRG RD VITON | ΚΑCΟ |
| 35 | X 50 | X 8/10 WW P3 SP | ΕΜΜΕΤ |
| 36 | X 50 | X 10 WMG | ΤΤΟ |
| 36 | X 50 | X 7 WMG RD VITON | ΚΑCΟ |
| 36 | X 50 | X 7 WMG TT | ΤΤΟ |
| 36 | X 50 | X 8 WMG RS AC | ΤΤΟ |
| 36 | X 50 | X 8 WMTG RD TFL | DPH |
| 36 | X 50 | X 8 WRM RD AC | ΜΑΛΟ |
| 37 | X 50 | X 11 WMA | ΤΤΟ |
| 37 | X 50 | X 6 WMG RD AC | ΤΤΟ |
| 38 | X 50 | X 10.5 WMG SP | ΤΤΟ |
| 38 | X 50 | X 6 WMG RD VITON | ΜΑΛΟ |
| 38 | X 50 | X 7 WMG | ΤΤΟ |
| 38 | X 50 | X 7 WMG RD-RS VITON | ΚΑCΟ |
| 38 | X 50 | X 8 WMG | ΤΤΟ |
| 38 | X 50 | X 8 WMG RD AC | ΤΤΟ |
| 38 | X 50 | X 8 WMG-WRG RD VITON | ΚΑCΟ |
| 39 | X 50 | X 7 WMG RD VITON | ΜΑΛΟ |
| 40 | X 50 | X 10 WMG | ΤΤΟ |
| 40 | X 50 | X 10.5 ΤΙΜΟΝΙΟΥ ΚΡΕΜ | ΚΑCΟ |
| 40 | X 50 | X 4 WMK | ΤΤΟ |
| 40 | X 50 | X 8 WMG | ΤΤΟ |
| 40 | X 50 | X 8 WRG VITON | ΚΑCΟ |
| 42 | X 50 | X 7 WMG | ΤΤΟ |
| 45 | X 50 | X 3 WRK SP | ΤΤΟ |
| 45 | X 50 | X 4 WMK | ΤΤΟ |
| 24.5 | X 50 | X 9 WMG BR | ΤΤΟ |
| 29.8 | X 50 | X 10/13.5 WRG RD AC | ΜΑΛΟ |
| 38.89 | X 50 | X 8 WFS 28 | WESTN |
| 31.75 | X 50.37 | X 6.4 WRG | ΤΤΟ |
| 39 | X 50.4 | X 7.1 WRG | ΤΤΟ |
| 38 | X 50.5 | X 7.5 WMG RD SIL | ΤΤΟ |
| 39 | X 50.5 | X 8.5 WRG | ΤΤΟ |
| 36.5 | X 50.5 | X 7 WMG RD SIL | ΤΤΟ |
| 28.58 | X 50.75 | X 6.4 WW P3 | ΤΤΟ |
| 25.4 | X 50.8 | X 12.7 WR 655 | WESTN |
| 25.4 | X 50.8 | X 6.4 WRG | ΤΤΟ |
| 25.4 | X 50.8 | X 9.5 WRG | ΤΤΟ |
| 28.6 | X 50.8 | X 12.7 WR 232 | WESTN |
| 30.16 | X 50.8 | X 6.4 WRG | ΤΤΟ |
| 30.2 | X 50.8 | X 11 WR 666 | WESTN |
| 30.2 | X 50.8 | X 6.3 WR 665 | WESTN |
| 31.7 | X 50.8 | X 17.4 WRD | WESTN |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|--------------------|---------|
| 31.75 | X 50.8 | X 11.1 WRLG | TTO |
| 31.75 | X 50.8 | X 12.7 WMG | TTO |
| 31.75 | X 50.8 | X 6.4 WRG | TTO |
| 31.75 | X 50.8 | X 9.5 WRL | TTO |
| 31.75 | X 50.8 | X 9.5 WRM VITON | TTO |
| 34.93 | X 50.8 | X 12.7 WRM | TTO |
| 34.93 | X 50.8 | X 7.9 WRG | TTO |
| 34.93 | X 50.8 | X 7.9 WW P3 VITON | TTO |
| 36.51 | X 50.8 | X 7.9 WMG | TTO |
| 36.51 | X 50.8 | X 7.9 WW P7 VITON | TTO |
| 38.1 | X 50.8 | X 6.3 WR 969 | WESTN |
| 38.1 | X 50.8 | X 7.9 WR | TTO |
| 25 | X 50/38 | X 15/10.5 SP VITON | KACO |
| 38 | X 51 | X 13/15 WMG SP AC | TTO |
| 38 | X 51 | X 7 WMG | TTO |
| 39 | X 51 | X 7.5 WMG | TTO |
| 39 | X 51 | X 8/10.5 WMG SP | TTO |
| 40 | X 51 | X 7 WR | TTO |
| 30.2 | X 51.6/48.9 | X 27.8 WRR 11 | WESTN |
| 20 | X 52 | X 10 WMG | TTO |
| 20 | X 52 | X 10 WMG NAT | NATIO |
| 20 | X 52 | X 10 WRM | MALO |
| 20 | X 52 | X 10/13 WR | KACO |
| 20 | X 52 | X 7 WMG | TTO |
| 20 | X 52 | X 7 WRM | TTO |
| 20 | X 52 | X 8 WMG | TTO |
| 20 | X 52 | X 8 WRM | KACO |
| 22 | X 52 | X 8 WMG | TTO |
| 24 | X 52 | X 10 WRM | TTO |
| 24 | X 52 | X 7 WMG | TTO |
| 25 | X 52 | X 10 WMG | TTO |
| 25 | X 52 | X 10 WMG AK | MALO |
| 25 | X 52 | X 10 WRM | MALO |
| 25 | X 52 | X 12 WMG | TTO |
| 25 | X 52 | X 12 WRM | MALO |
| 25 | X 52 | X 7 WMG | TTO |
| 25 | X 52 | X 7 WMG SIL | TTO |
| 25 | X 52 | X 7 WMG VITON | TTO |
| 25 | X 52 | X 7 WW P3 HNBR | TTO |
| 25 | X 52 | X 8 WMG | TTO |
| 25 | X 52 | X 8 WRM | MALO |
| 26 | X 52 | X 7 WMG | TTO |
| 27 | X 52 | X 8 WMG | TTO |
| 27 | X 52 | X 8 WR | TAURU |
| 28 | X 52 | X 10 WMG | TTO |
| 28 | X 52 | X 10 WRM | MALO |
| 28 | X 52 | X 10 WRM RD AC | MALO |
| 28 | X 52 | X 6 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|------------------------------|---------|
| 28 | X 52 | X 7 WMG | TTO |
| 28 | X 52 | X 7 WMG SIL | TTO |
| 28 | X 52 | X 9/11.5 SP | TTO |
| 29 | X 52 | X 10 WRLG | TTO |
| 30 | X 52 | X 10 WMG | TTO |
| 30 | X 52 | X 10 WMG VITON | CHO |
| 30 | X 52 | X 10 WRM | MALO |
| 30 | X 52 | X 11/12.5 SP | TTO |
| 30 | X 52 | X 12 WMG | TTO |
| 30 | X 52 | X 7 WMG SIL | TTO |
| 30 | X 52 | X 7 WMG TT | TTO |
| 30 | X 52 | X 7 WMG VITON | TTO |
| 30 | X 52 | X 7 WMG-WRG RD SIL | MALO |
| 30 | X 52 | X 7 WMG-WRG RD VITON | MALO |
| 30 | X 52 | X 7 WR RD SIL | MALO |
| 30 | X 52 | X 7 WRG | TTO |
| 30 | X 52 | X 7 WRM | MALO |
| 30 | X 52 | X 8 WMG | TTO |
| 30 | X 52 | X 9 WRL | TTO |
| 31 | X 52 | X 7 WMG | TTO |
| 31 | X 52 | X 9.5 WR % _{0,11} „ | MALO |
| 32 | X 52 | X 10 WMG | TTO |
| 32 | X 52 | X 10 WMG RS AC | TTO |
| 32 | X 52 | X 10 WRM | MALO |
| 32 | X 52 | X 11 WMG RD AC | TTO |
| 32 | X 52 | X 11 WMG TT | TTO |
| 32 | X 52 | X 13.5/10 WMG-WRG RS AC | MALO |
| 32 | X 52 | X 7 WMG SIL | TTO |
| 32 | X 52 | X 7 WMG TT | TTO |
| 32 | X 52 | X 7 WRG | TTO |
| 32 | X 52 | X 7 WRM | TTO |
| 32 | X 52 | X 9.5 WRK | TTO |
| 33 | X 52 | X 10 WMG | TTO |
| 33 | X 52 | X 6 WRM | TTO |
| 33 | X 52 | X 8.5 WRM | AKRON |
| 34 | X 52 | X 10 WMG | TTO |
| 34 | X 52 | X 7 WMG | TTO |
| 34 | X 52 | X 7 WMG-WRG RD-RS AC | KACO |
| 34 | X 52 | X 7.5 WRM BR | TTO |
| 34 | X 52 | X 8 WMG | TTO |
| 35 | X 52 | X 10 WMG | TTO |
| 35 | X 52 | X 10 WMG RS | TTO |
| 35 | X 52 | X 10 WRM | TTO |
| 35 | X 52 | X 10 WW P3 VITON | TTO |
| 35 | X 52 | X 12 WMA | TTO |
| 35 | X 52 | X 12 WMG | TTO |
| 35 | X 52 | X 12 WRL | CFW |
| 35 | X 52 | X 14 COMBI PU | CHO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|----------------------|---------|
| 35 | X 52 | X 16 COMBI PU | TTO |
| 35 | X 52 | X 5 WW P150 SP | TTO |
| 35 | X 52 | X 6/6.5 WW P7 VITON | TTO |
| 35 | X 52 | X 7 WMG | TTO |
| 35 | X 52 | X 7 WMG VITON | CHO |
| 35 | X 52 | X 7 WMG-WRG RD VITON | TTO |
| 35 | X 52 | X 7 WW P3 VITON | TTO |
| 35 | X 52 | X 8 WMG | TTO |
| 35 | X 52 | X 8 WMG SIL | TTO |
| 35 | X 52 | X 8 WRM | MALO |
| 35 | X 52 | X 8.8 WR | MALO |
| 35 | X 52 | X 9.5 WMG RD-RS AC | TTO |
| 36 | X 52 | X 10 WMG | TTO |
| 36 | X 52 | X 10 WMG RS AC | TTO |
| 36 | X 52 | X 7 WMG | TTO |
| 36 | X 52 | X 8/14 WRG SP | KACO |
| 36 | X 52 | X 9 WMG | KACO |
| 37 | X 52 | X 10 WRM | MALO |
| 37 | X 52 | X 14.6 COMBI | KACO |
| 37 | X 52 | X 7 WRM AC | TTO |
| 37 | X 52 | X 8 WMG | TTO |
| 38 | X 52 | X 10 WMG | TTO |
| 38 | X 52 | X 10 WR | MALO |
| 38 | X 52 | X 12 WMG RS AC | DPH |
| 38 | X 52 | X 6 WMG RD VITON | CHO |
| 38 | X 52 | X 6 WRG | TTO |
| 38 | X 52 | X 7 WMG | TTO |
| 38 | X 52 | X 7 WMG RD SIL | TTO |
| 38 | X 52 | X 7 WMG SIL | TTO |
| 38 | X 52 | X 7 WW P7 VITON | TTO |
| 38 | X 52 | X 8 WMG | TTO |
| 38 | X 52 | X 8 WMG NAT | NATIO |
| 38 | X 52 | X 8 WMG RD SIL | TTO |
| 38 | X 52 | X 8 WRM | TTO |
| 38 | X 52 | X 9 WMG | TTO |
| 39 | X 52 | X 11 WMA | TTO |
| 39 | X 52 | X 6/11.5 WRG | TTO |
| 40 | X 52 | X 10 WMG | TTO |
| 40 | X 52 | X 10 WRM | MALO |
| 40 | X 52 | X 10.5 WMA SP | TTO |
| 40 | X 52 | X 5/5.5 WW P7 VITON | TTO |
| 40 | X 52 | X 6 WMG | TTO |
| 40 | X 52 | X 6 WRG RD VITON | MALO |
| 40 | X 52 | X 7 WMG RD AC | TTO |
| 40 | X 52 | X 7 WMG RD SIL | TTO |
| 40 | X 52 | X 7 WMG RD-RS VITON | TTO |
| 40 | X 52 | X 7 WMG TT | TTO |
| 40 | X 52 | X 7 WRG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|--------------------------|---------|
| 40 | X 52 | X 7 WRLG | TTO |
| 40 | X 52 | X 7 WRM | MALO |
| 40 | X 52 | X 7 WRM VITON | TTO |
| 40 | X 52 | X 7 WW P3 VITON | TTO |
| 40 | X 52 | X 7/10.5 WMG SP | TTO |
| 40 | X 52 | X 7/7.5 WW P7 | TTO |
| 40 | X 52 | X 8 WMG | TTO |
| 40 | X 52 | X 9 WMG | TTO |
| 40 | X 52 | X 9 WMG RD-RS AC | KACO |
| 40 | X 52 | X 9.5/10.5 QHWA | KACO |
| 42 | X 52 | X 10 WRM | TTO |
| 42 | X 52 | X 4 WMG | TTO |
| 42 | X 52 | X 7 WMG | TTO |
| 42 | X 52 | X 8 WMG-WRG RD VITON | MALO |
| 45 | X 52 | X 4 WRK | TTO |
| 45 | X 52 | X 4 WRK NAT | NATIO |
| 29.8 | X 52 | X 13.5/10 WRG RS AC | MALO |
| 33.3 | X 52 | X 5.5 WRM | ANGUS |
| 34.5 | X 52 | X 12 WRG | STEFA |
| 39.5 | X 52 | X 10 WMG RS SIL | TTO |
| 34.93 | X 52.35 | X 7.9 WMG RD SIL | TTO |
| 36.6 | X 52.35 | X 8.3 WRM RD SIL | MALO |
| 31.75 | X 52.37 | X 6.3 WMG VITON | TTO |
| 31.75 | X 52.39 | X 9.5 WR | TTO |
| 33.34 | X 52.39 | X 7.9 WRG | TTO |
| 34.93 | X 52.39 | X 9.5 WRL | TTO |
| 36.51 | X 52.39 | X 7.9 WMG RD SIL | TTO |
| 38.1 | X 52.39 | X 6.9 WR | TTO |
| 38.1 | X 52.39 | X 7.9 WRM | TTO |
| 39.69 | X 52.39 | X 5.1 WRK | TTO |
| 28.6 | X 52.4 | X 11 WR 73 | WESTN |
| 30.2 | X 52.4 | X 11.1 WRL | NATIO |
| 31.7 | X 52.4 | X 11 WL | NATIO |
| 34.9 | X 52.4 | X 11 WRG | NATIO |
| 34.9 | X 52.4 | X 9.5 WR 76 | WESTN |
| 38.1 | X 52.4 | X 12.7 WRM | S.TEX |
| 38.1 | X 52.4 | X 8 WR 230 | WESTN |
| 36.51 | X 52.47 | X 12.7 WRM RD SIL | MALO |
| 36.51 | X 52.58 | X 7.93 WMG | MALO |
| 43 | X 52.7 | X 7/8 TIMONIOY KPEM | KACO |
| 43 | X 52.7 | X 9.5/10.3 TIMONIOY KPEM | KACO |
| 20 | X 52/35 | X 12.7 WR SP | GOETZ |
| 22 | X 52/40 | X 11/15.5 SP | TTO |
| 32 | X 53 | X 7 WMG RD AC | TTO |
| 35 | X 53 | X 7 WRM | TTO |
| 41 | X 53 | X 10.5 WMG SP | TTO |
| 41 | X 53 | X 7 WMG | TTO |
| 41 | X 53 | X 7 WRLG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|--------------------------|---------|
| 41 | X 53 | X 8/9.5 WMG | TTO |
| 42 | X 53 | X 7 WMG RD VITON | MALO |
| 38.5 | X 53 | X 8 WMG RD AC | TTO |
| 25 | X 53.5 | X 10/14 SP | TTO |
| 30 | X 53.5 | X 10/14 SP | TTO |
| 30 | X 53.5 | X 12/17.5 SP | TTO |
| 34.9 | X 53.5 | X 12 WL | REPCO |
| 39.7 | X 53.5 | X 7.9 WFR 25 | WESTN |
| 41.28 | X 53.75 | X 7.9 WRG | TTO |
| 28.58 | X 53.9 | X 7.9 WR | CHICA |
| 34.9 | X 53.9 | X 11 WR 905 | WESTN |
| 34.9 | X 53.9 | X 9.5 WR 78 | WESTN |
| 44.5 | X 53.9 | X 4.7 WR 1161 | WESTN |
| 31.75 | X 53.98 | X 6.4 WR | TTO |
| 31.75 | X 53.98 | X 9.53 WR | NATIO |
| 33.34 | X 53.98 | X 7.9 WW P3 | TTO |
| 34.93 | X 53.98 | X 11.1 WRL | TTO |
| 34.93 | X 53.98 | X 7.9 WR | TTO |
| 34.93 | X 53.98 | X 7.9 WR SIL | TTO |
| 34.93 | X 53.98 | X 9.5 WRM | TTO |
| 38.1 | X 53.98 | X 11.1 WRG | NATIO |
| 41.28 | X 53.98 | X 6.4 WW P3 VITON | TTO |
| 5 | X 53/22 | X 11 SP | TTO |
| 30 | X 54 | X 9 WMG | TTO |
| 32 | X 54 | X 10 WMG | TTO |
| 34 | X 54 | X 8 WMG | TTO |
| 34 | X 54 | X 9/15.5 WMG RD-RS AC | TTO |
| 35 | X 54 | X 10 WMG | TTO |
| 35 | X 54 | X 10 WRM | MALO |
| 35 | X 54 | X 10/15 WMG-WRG RD-RS AC | TTO |
| 35 | X 54 | X 6 WW P7 VITON | TTO |
| 35 | X 54 | X 8 WMG | TTO |
| 35 | X 54 | X 8 WMG RS AC | TTO |
| 36 | X 54 | X 10 WMG | TTO |
| 36 | X 54 | X 10/13.5 WMG-WRG RD AC | TTO |
| 36 | X 54 | X 11 WRG | TTO |
| 36 | X 54 | X 7 WMG-WRG RD VITON | KACO |
| 36 | X 54 | X 7 WR | KACO |
| 36 | X 54 | X 7.5 WMG | TTO |
| 36 | X 54 | X 7.5 WRM | TTO |
| 38 | X 54 | X 10 WMG | TTO |
| 38 | X 54 | X 10 WMG W RD-RS AC | KACO |
| 38 | X 54 | X 10 WRM | MALO |
| 38 | X 54 | X 7 WMG RD AC | TTO |
| 38 | X 54 | X 7 WMG RD SIL | TTO |
| 38 | X 54 | X 7 WRM | NATIO |
| 38 | X 54 | X 8/11.5 WMG RS AC | TTO |
| 38 | X 54 | X 9/15 WMG SP RD AC | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|--------------------------|---------|
| 39 | X 54 | X 6 WRK | TTO |
| 40 | X 54 | X 10 WMG | TTO |
| 40 | X 54 | X 5 WRG | TTO |
| 40 | X 54 | X 7 WMG | TTO |
| 40 | X 54 | X 8 WRG | TTO |
| 41 | X 54 | X 11 WMA | TTO |
| 41 | X 54 | X 12 WRG | MALO |
| 42 | X 54 | X 6 WMG RD VITON | MALO |
| 42 | X 54 | X 7 WMG | TTO |
| 43 | X 54 | X 11 WMA SP | TTO |
| 43 | X 54 | X 6 WRLG | TTO |
| 43 | X 54 | X 7.5 WRM | TTO |
| 44 | X 54 | X 7 WMG | TTO |
| 34.9 | X 54 | X 11.3 WMG SP RD VITON | MALO |
| 44.5 | X 54 | X 8.5/6 WMG SP | MALO |
| 24.61 | X 54.18 | X 9.53 WMG VITON | GAPI |
| 24.60 | X 54.27 | X 9.5 WW P3 VITON | TTO |
| 30 | X 54.5 | X 8 TIMONIOY KPEM | KACO |
| 24 | X 55 | X 10/12 WMG SP | TTO |
| 25 | X 55 | X 10 WMG | TTO |
| 25 | X 55 | X 8 WMG | TTO |
| 28 | X 55 | X 10 WMG | TTO |
| 30 | X 55 | X 10 WMG | TTO |
| 30 | X 55 | X 10 WRM | MALO |
| 30 | X 55 | X 10/12 WMG SP | TTO |
| 30 | X 55 | X 12 WMG | TTO |
| 30 | X 55 | X 12 WR | KACO |
| 30 | X 55 | X 7 WMG | TTO |
| 30 | X 55 | X 7 WRM | MALO |
| 30 | X 55 | X 7 WW P3 VITON | TTO |
| 31 | X 55 | X 7 WMG-WRG RD VITON | CHO |
| 32 | X 55 | X 10 WMG | TTO |
| 32 | X 55 | X 11 WMG | TTO |
| 32 | X 55 | X 8 WMG | TTO |
| 32 | X 55 | X 8.5 WMG RD VITON | CHO |
| 33 | X 55 | X 10 WMG | TTO |
| 33 | X 55 | X 15.5 WRLG SP | KACO |
| 33 | X 55 | X 8.5/13.5 WMG RD AC TFL | CHO |
| 34 | X 55 | X 11 WMG RD AC | TTO |
| 34 | X 55 | X 9 WMG | TTO |
| 35 | X 55 | X 10 WMG | TTO |
| 35 | X 55 | X 10 WMG RD AC | TTO |
| 35 | X 55 | X 10 WMG VITON | CHO |
| 35 | X 55 | X 10 WRM | MALO |
| 35 | X 55 | X 10 WW P3 | TTO |
| 35 | X 55 | X 10 WW P3 VITON | TTO |
| 35 | X 55 | X 11 WMG | TTO |
| 35 | X 55 | X 11 WMG TC6 | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|-----------------------|---------|
| 35 | X 55 | X 12 WMG | TTO |
| 35 | X 55 | X 12 WRM RD SIL | MALO |
| 35 | X 55 | X 8 WMG | TTO |
| 35 | X 55 | X 8 WMG RD AC | TTO |
| 35 | X 55 | X 8 WMG SIL | TTO |
| 35 | X 55 | X 8 WMG VITON | TTO |
| 35 | X 55 | X 8 WRM BR | TTO |
| 35 | X 55 | X 9/15.5 WMG RD-RS AC | TTO |
| 36 | X 55 | X 10 WMG | TTO |
| 36 | X 55 | X 8 WRG RD-RS | TTO |
| 37 | X 55 | X 8 WMG | TTO |
| 38 | X 55 | X 10 WMG | TTO |
| 38 | X 55 | X 10 WRM | MALO |
| 38 | X 55 | X 10.5/14.5 WRLG SP | TAURU |
| 38 | X 55 | X 7 WMG | TTO |
| 38 | X 55 | X 9 WMG RD AC | TTO |
| 38 | X 55 | X 9 WMG TT | TTO |
| 40 | X 55 | X 10 WMA | STEFA |
| 40 | X 55 | X 10 WMG | TTO |
| 40 | X 55 | X 10 WMG RD VITON | KACO |
| 40 | X 55 | X 10 WRM | MALO |
| 40 | X 55 | X 12 WMG | TTO |
| 40 | X 55 | X 6 WW P7 VITON | TTO |
| 40 | X 55 | X 7 WMA | TTO |
| 40 | X 55 | X 7 WMG | TTO |
| 40 | X 55 | X 7 WMG AK | MALO |
| 40 | X 55 | X 7 WMG-WRG RD VITON | MALO |
| 40 | X 55 | X 8 WMG RD AC | TTO |
| 40 | X 55 | X 8 WMG SIL | TTO |
| 40 | X 55 | X 8 WMG TT | TTO |
| 40 | X 55 | X 8 WMG VITON | TTO |
| 40 | X 55 | X 8 WMG-WRG RD-RS AC | TTO |
| 40 | X 55 | X 8 WMG-WRG RS AC | KACO |
| 40 | X 55 | X 8 WRM | MALO |
| 40 | X 55 | X 8 WW P3 | TTO |
| 40 | X 55 | X 8 WW P3 VITON | TTO |
| 40 | X 55 | X 8/13 WMG W AC | CHO |
| 40 | X 55 | X 9 WMG RD AC | TTO |
| 40 | X 55 | X 9 WRG | TTO |
| 41 | X 55 | X 7 WMG | TTO |
| 42 | X 55 | X 7 WMG | TTO |
| 42 | X 55 | X 7 WMG-WRG RD VITON | KACO |
| 42 | X 55 | X 7 WRG | TTO |
| 42 | X 55 | X 7 WRM | TTO |
| 42 | X 55 | X 8 WMG | TTO |
| 42 | X 55 | X 8 WMG NAT | NATIO |
| 42 | X 55 | X 9 WMG | TTO |
| 42 | X 55 | X 9 WMG RD AC | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|-------------------------|---------|
| 42 | X 55 | X 9 WRG | TTO |
| 43 | X 55 | X 10.5 WMG SP | TTO |
| 43 | X 55 | X 8 WMK | TTO |
| 44 | X 55 | X 7 WMG | TTO |
| 45 | X 55 | X 10 WMG | TTO |
| 45 | X 55 | X 4 WMK | TTO |
| 45 | X 55 | X 7 WMG | TTO |
| 45 | X 55 | X 7.5 WRG | TTO |
| 45 | X 55 | X 8 WRM | NATIO |
| 41.7 | X 55 | X 10/10.5 WMG | TTO |
| 38 | X 55.5 | X 9 WRM | MALO |
| 27 | X 55.6 | X 11 WL 162 | WESTN |
| 34.9 | X 55.6 | X 28.6 WLR 45 | WESTN |
| 36.5 | X 55.6 | X 11 WL 166 | WESTN |
| 36.5 | X 55.6 | X 12.7 WL | WESTN |
| 38.1 | X 55.6 | X 11 WRM | ANGUS |
| 38.1 | X 55.6 | X 9.5 WR 677 | WESTN |
| 41.3 | X 55.6 | X 9.5 WR 253 | WESTN |
| 6 | X 55/21.5 | X 12 SP | TTO |
| 20 | X 55/40 | X 6.5 WR SP | MALO |
| 25 | X 55/47 | X 8/12 SP | TTO |
| 35 | X 55/48 | X 13/15 SP | |
| 22 | X 56 | X 7 WMG | TTO |
| 28 | X 56 | X 10 WMG RD-RS AC | TTO |
| 28 | X 56 | X 8 WMA | TTO |
| 30 | X 56 | X 10 WMG | TTO |
| 30 | X 56 | X 10 WRM | TTO |
| 30 | X 56 | X 8 WMG | TTO |
| 32 | X 56 | X 10 WMG | MALO |
| 32 | X 56 | X 10 WMG TT | TTO |
| 32 | X 56 | X 10 WR | KACO |
| 32 | X 56 | X 10 WRG RS AC | MALO |
| 32 | X 56 | X 10 WRM | STEFA |
| 32 | X 56 | X 8 WMG | TTO |
| 33 | X 56 | X 11.8 WR-WRM AC | MALO |
| 33 | X 56 | X 8/12.5 WMG SP AC | TTO |
| 35 | X 56 | X 10 WMG | TTO |
| 35 | X 56 | X 10 WMG NAT | NATIO |
| 35 | X 56 | X 10 WRM | TTO |
| 35 | X 56 | X 12 WMG | TTO |
| 35 | X 56 | X 12 WR | KACO |
| 35 | X 56 | X 12 WRM | MALO |
| 35 | X 56 | X 7.5/11.5 WMG RD-RS AC | TTO |
| 35 | X 56 | X 8 WMG | TTO |
| 35 | X 56 | X 9/12.5 WMG SP AC | TTO |
| 35 | X 56 | X 9/15 WMG SP AC | TTO |
| 36 | X 56 | X 10 WMG | TTO |
| 36 | X 56 | X 10/13.5 WMG-WRG RS AC | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 36 | X 56 | X 9 WRG | MALO |
| 37 | X 56 | X 9 WRG | TTO |
| 38 | X 56 | X 10 WMG | TTO |
| 38 | X 56 | X 12 WR | NAK |
| 38 | X 56 | X 8 WMG | TTO |
| 38 | X 56 | X 9/15 WMG SP RS AC | TTO |
| 40 | X 56 | X 10 WMG | TTO |
| 40 | X 56 | X 10 WMG RD-RS VITON | KACO |
| 40 | X 56 | X 10 WRM RD SIL | MALO |
| 40 | X 56 | X 12 WRM | TTO |
| 40 | X 56 | X 6 WW P7 | TTO |
| 40 | X 56 | X 7 WMG | TTO |
| 40 | X 56 | X 7 WMG SIL | TTO |
| 40 | X 56 | X 7 WMG-WRG RD SIL | MALO |
| 40 | X 56 | X 7 WMG-WRG RD VITON | MALO |
| 40 | X 56 | X 7 WR | TAURU |
| 40 | X 56 | X 8 WMG | TTO |
| 40 | X 56 | X 8 WRG | TTO |
| 40 | X 56 | X 8 WRM | MALO |
| 40 | X 56 | X 8/11.5 WMG W AC | TTO |
| 41 | X 56 | X 7 WMG | TTO |
| 41 | X 56 | X 7 WRG | TTO |
| 42 | X 56 | X 7 WMG | TTO |
| 42 | X 56 | X 7 WMG RD SIL | TTO |
| 42 | X 56 | X 7 WRG | TTO |
| 42 | X 56 | X 7 WRM | MALO |
| 42 | X 56 | X 7 WRM RD SIL | MALO |
| 42 | X 56 | X 8.5/7 WRG | MALO |
| 44 | X 56 | X 7 WR | TTO |
| 45 | X 56 | X 8 WMG | TTO |
| 27.95 | X 56 | X 10 WMG RD AC | MALO |
| 38.1 | X 56 | X 10/13.5 WRG RS AC | MALO |
| 42 | X 56.2 | X 7 WMK | TTO |
| 30.6 | X 56.3 | X 6.8 WRM | GACO |
| 34.61 | X 56.94 | X 6.03 WRM INOX | TTO |
| 40 | X 56/52 | X 9 WMG | TTO |
| 35 | X 57 | X 9 WMG | TTO |
| 42 | X 57 | X 7 WMG | TTO |
| 45 | X 57 | X 11 WMA | TTO |
| 45 | X 57 | X 8 WMG | TTO |
| 35 | X 57.15 | X 10 WR | MALO |
| 40 | X 57.15 | X 10 WR | TTO |
| 42 | X 57.15 | X 10 WRG | TTO |
| 42 | X 57.15 | X 10 WRG NAT | NATIO |
| 28.58 | X 57.15 | X 12.7 WRM | TTO |
| 29.37 | X 57.15 | X 12.7 WRL SIL | TTO |
| 34.93 | X 57.15 | X 12.7 WRG | TTO |
| 34.93 | X 57.15 | X 8 WW P3 VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 38.1 | X 57.15 | X 12.7 WRG | TTO |
| 38.1 | X 57.15 | X 7.9 | TTO |
| 38.1 | X 57.15 | X 7.9 WRG | TTO |
| 38.1 | X 57.15 | X 7.9 WW P3 VITON | TTO |
| 38.1 | X 57.15 | X 9.5 WMG | TTO |
| 41.28 | X 57.15 | X 7.9 WRG | TTO |
| 44.45 | X 57.15 | X 9.5 WRM | TTO |
| 47.63 | X 57.15 | X 4.8 WRK | TTO |
| 43 | X 57.2 | X 11.8 TIMONIOY KPEM | KACO |
| 22.2 | X 57.2 | X 9.5 WR 650 | WESTN |
| 31.75 | X 57.2 | X 9.5 WRG | TTO |
| 34.9 | X 57.2 | X 7.9 WRG | NATIO |
| 34.9 | X 57.2 | X 9.5 WR 311 | WESTN |
| 38.1 | X 57.2 | X 12.7 WR 227 | WESTN |
| 38.1 | X 57.2 | X 17.4 WLD 21 | WESTN |
| 48 | X 57.7 | X 9.5/10.5 QHWA | KACO |
| 33.3 | X 57.9 | X 12.7 WR 904 | WESTN |
| 34.9 | X 57.9 | X 6.3 WLK 27 | WESTN |
| 38.1 | X 57.94 | X 8.7 WFS 38 | WESTN |
| 24 | X 57/39 | X 55 SP | MALO |
| 25 | X 58 | X 10 WMG | TTO |
| 28 | X 58 | X 10 WMG | TTO |
| 28 | X 58 | X 6 WMG | TTO |
| 30 | X 58 | X 8 WMG | TTO |
| 32 | X 58 | X 10 WMG | TTO |
| 32 | X 58 | X 12 WRG | TTO |
| 32 | X 58 | X 8 WMG | TTO |
| 34 | X 58 | X 10 WMG | TTO |
| 34 | X 58 | X 13 WL | TROST |
| 35 | X 58 | X 10 WMG | TTO |
| 35 | X 58 | X 10 WMG SIL | TTO |
| 35 | X 58 | X 10 WMG VITON BR | TTO |
| 35 | X 58 | X 10 WMG-WRG RD AC | MALO |
| 35 | X 58 | X 10 WMG-WRG RD SIL | MALO |
| 35 | X 58 | X 10 WRL | TTO |
| 35 | X 58 | X 10 WRM | MALO |
| 35 | X 58 | X 10 WRM SP | TTO |
| 35 | X 58 | X 10/15 WRG SP | TTO |
| 35 | X 58 | X 12 WMG | TTO |
| 35 | X 58 | X 6 WMG | TTO |
| 35 | X 58 | X 8 WRG | TTO |
| 36 | X 58 | X 10 WRM | TTO |
| 36 | X 58 | X 15 WMG RD-RS SP | CHO |
| 38 | X 58 | X 10 WMG | TTO |
| 38 | X 58 | X 10/17 WMG RD AC | TTO |
| 38 | X 58 | X 11 WMG | TTO |
| 38 | X 58 | X 11 WMG RD SIL | TTO |
| 38 | X 58 | X 11 WRG AC | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|-----------------------|---------|
| 38 | X 58 | X 11 WW P3 TCN | CHO |
| 38 | X 58 | X 8 WMG | TTO |
| 40 | X 58 | X 10 WMG RD SIL | TTO |
| 40 | X 58 | X 10 WMG SIL | TTO |
| 40 | X 58 | X 10 WMG TT | TTO |
| 40 | X 58 | X 10 WMG VITON | TTO |
| 40 | X 58 | X 10 WMG W VITON TFL | MALO |
| 40 | X 58 | X 10 WRM | MALO |
| 40 | X 58 | X 10/17 WMG RS AC SP | CHO |
| 40 | X 58 | X 11.3 WMG AC | KACO |
| 40 | X 58 | X 11.3 WMG SP AC | CHO |
| 40 | X 58 | X 12 WR | GOETZ |
| 40 | X 58 | X 12 WRM | TTO |
| 40 | X 58 | X 8 WMG | TTO |
| 40 | X 58 | X 8 WMG RD AC | TTO |
| 40 | X 58 | X 8 WMG VITON | TTO |
| 40 | X 58 | X 8.5 WMG SP RS VITON | MALO |
| 40 | X 58 | X 8/8.5 WW P7 | TTO |
| 40 | X 58 | X 8/8.5 WW P7 VITON | TTO |
| 40 | X 58 | X 9 WRM | TTO |
| 42 | X 58 | X 10 WMG | TTO |
| 42 | X 58 | X 10 WR | MALO |
| 42 | X 58 | X 11 WMG RD SIL | MALO |
| 42 | X 58 | X 16/9 WMG SP VITON | MALO |
| 42 | X 58 | X 7 WRG RD-RS | KACO |
| 42 | X 58 | X 8 WMG | TTO |
| 42 | X 58 | X 8 WMG RD AC | MALO |
| 42 | X 58 | X 8 WMG RD SIL | TTO |
| 43 | X 58 | X 7 WR-WRM RD VITON | KACO |
| 44 | X 58 | X 8 WMG | TTO |
| 45 | X 58 | X 10 WMG | TTO |
| 45 | X 58 | X 6/6.5 WW P7 | TTO |
| 45 | X 58 | X 7 WMG | TTO |
| 45 | X 58 | X 7 WRM RD VITON | TTO |
| 45 | X 58 | X 8.5/11 WMA SP | CHO |
| 45 | X 58 | X 9 WRG | TTO |
| 46 | X 58 | X 7 WMG RD AC | TTO |
| 48 | X 58 | X 10 WRG | TTO |
| 48 | X 58 | X 4 WMK | MALO |
| 48 | X 58 | X 8.5/10.5 WMA SP | TTO |
| 50 | X 58 | X 4 WMK | TTO |
| 36.3 | X 58 | X 10 WRM | KACO |
| 38.5 | X 58 | X 11 WMG | TTO |
| 38.5 | X 58 | X 11 WMG RD AC | TTO |
| 38.5 | X 58 | X 8.5 WMG RD AC | TTO |
| 48.5 | X 58 | X 5.6/9 SP | KSM |
| 39.69 | X 58.7 | X 9.5 WMG | STEFA |
| 39.7 | X 58.7 | X 9.5 WRM RD SIL | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|-----------------------|---------|
| 25 | X 58/47 | X 9/14 SP | TTO |
| 38 | X 58/51 | X 13/15 WMG SP AC | TTO |
| 40 | X 58/52 | X 7.5 WMG SP | KACO |
| 40 | X 58/52 | X 8.5 WMG | MALO |
| 40 | X 58/52 | X 8.5 WMG SP | TTO |
| 38 | X 59 | X 9 WMG RD AC | TTO |
| 43 | X 59 | X 10 WMG SP RS VITON | MALO |
| 45 | X 59 | X 7 WMG | TTO |
| 46 | X 59.1 | X 12 WMK | TTO |
| 45 | X 59.13 | X 10 WR | MALO |
| 25 | X 59/42 | X 10/15.5 SP | TTO |
| 25 | X 60 | X 10 WMG | TTO |
| 30 | X 60 | X 10 WMG | TTO |
| 30 | X 60 | X 10 WRM | MALO |
| 30 | X 60 | X 8 WMG | TTO |
| 32 | X 60 | X 10 WMG | TTO |
| 35 | X 60 | X 10 WMG | TTO |
| 35 | X 60 | X 10 WMG SIL | TTO |
| 35 | X 60 | X 10 WRM | MALO |
| 35 | X 60 | X 12 WMG | TTO |
| 35 | X 60 | X 13/14.5 KASSETTE AC | TTO |
| 35 | X 60 | X 8 WMG | TTO |
| 36 | X 60 | X 10 WMG | TTO |
| 36 | X 60 | X 15 WMG | ELRIN |
| 38 | X 60 | X 10 WMG | TTO |
| 38 | X 60 | X 10 WRM | MALO |
| 38 | X 60 | X 8 WMG | TTO |
| 38 | X 60 | X 8/14.5 WMG SP | TTO |
| 40 | X 60 | X 10 WMG | TTO |
| 40 | X 60 | X 10 WMG SIL | TTO |
| 40 | X 60 | X 10 WMG VITON | TTO |
| 40 | X 60 | X 10 WMG-WRG RD-RS AC | KACO |
| 40 | X 60 | X 10 WRM | MALO |
| 40 | X 60 | X 10/12 WMG RD-RS AC | KACO |
| 40 | X 60 | X 10/16 WRG SP | TTO |
| 40 | X 60 | X 11.5/10 WMG AC | MALO |
| 40 | X 60 | X 12 WMG | TTO |
| 40 | X 60 | X 17 COMBI VITON PU | KACO |
| 40 | X 60 | X 7 WMG | TTO |
| 40 | X 60 | X 7 WW P7 | TTO |
| 40 | X 60 | X 8 WMG | TTO |
| 42 | X 60 | X 10 WMG | TTO |
| 42 | X 60 | X 10 WRM | MALO |
| 42 | X 60 | X 10 WRM SIL | MALO |
| 42 | X 60 | X 6 WMG | TTO |
| 42 | X 60 | X 7 WMG | TTO |
| 42 | X 60 | X 7 WMG AK | MALO |
| 42 | X 60 | X 7 WMG RD SIL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-----------------------|---------|
| 42 | X 60 | X 9 WMG | TTO |
| 43 | X 60 | X 10 WRM | TTO |
| 43 | X 60 | X 8 WR | TTO |
| 44 | X 60 | X 10 WMG | TTO |
| 44 | X 60 | X 10 WMG-WRG RD VITON | CHO |
| 44 | X 60 | X 10 WRG RS AC | MALO |
| 44 | X 60 | X 10 WRM | TTO |
| 44 | X 60 | X 7 WMG | TTO |
| 44 | X 60 | X 7 WMG RD SIL | TTO |
| 44 | X 60 | X 9 WMG | TTO |
| 45 | X 60 | X 10 WMG | TTO |
| 45 | X 60 | X 10 WRM | MALO |
| 45 | X 60 | X 10 WRM RD AC | MALO |
| 45 | X 60 | X 7 WMG SIL | TTO |
| 45 | X 60 | X 7 WMG TT | TTO |
| 45 | X 60 | X 7 WMK P7 VITON TFL | TTO |
| 45 | X 60 | X 8 WMG RD-RS AC | MALO |
| 45 | X 60 | X 8 WMG TT | TTO |
| 45 | X 60 | X 8 WMG VITON | TTO |
| 45 | X 60 | X 8 WMG W AC | KACO |
| 45 | X 60 | X 8 WRTG TFL | CHO |
| 45 | X 60 | X 9 WMG RD AC | TTO |
| 46 | X 60 | X 10/16 WRM SP | MALO |
| 46 | X 60 | X 7 WMG | TTO |
| 47 | X 60 | X 7 WMG | TTO |
| 48 | X 60 | X 10 WMG | TTO |
| 48 | X 60 | X 10 WMG SP | TTO |
| 48 | X 60 | X 7 WMG | TTO |
| 50 | X 60 | X 10 WMG | TTO |
| 50 | X 60 | X 10.5 TIMONIOY KPEM | KACO |
| 50 | X 60 | X 7 WMG | TTO |
| 39.5 | X 60 | X 10 WRG | TTO |
| 33.3 | X 60.3 | X 9.5 WRG RD-RS | REPCO |
| 36.5 | X 60.3 | X 12.7 WR | NATIO |
| 38.1 | X 60.3 | X 12.7 WL | NATIO |
| 38.1 | X 60.3 | X 15.8 WRL 117 | WESTN |
| 39.7 | X 60.3 | X 12.7 WMG | SIS |
| 39.7 | X 60.3 | X 9.5 WR 94 | WESTN |
| 41.2 | X 60.3 | X 14.6 WRG 12 | WESTN |
| 33.3 | X 60.3/47.7 | X 12.7 WLR 11 | WESTN |
| 34.93 | X 60.33 | X 12.7 WR | TTO |
| 34.93 | X 60.33 | X 7.9 WMG | TTO |
| 38.1 | X 60.33 | X 12.7 WRG | TTO |
| 41.28 | X 60.33 | X 11.1 WRL | TTO |
| 41.28 | X 60.33 | X 9.5 WW P3 | TTO |
| 41.28 | X 60.33 | X 9.5 WW P7 | TTO |
| 44.45 | X 60.53 | X 9.5 WMG | TTO |
| 20 | X 60/40 | X 6.5 WR SP | ELRIN |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------------|------------------------|---------|
| 30 | X 60/52 | X 11/15 SP | TTO |
| 30 | X 60/53 | X 10/13 SP | TTO |
| 37 | X 61 | X 10/14 WMG-WRG RD AC | CHO |
| 45 | X 61 | X 10 WR | MALO |
| 47.63 | X 61 | X 6.1 WRLK | TTO |
| 47.63 | X 61 | X 7 WMK | TTO |
| 35 | X 61.2/54 | X 14.7/9 WMG SP VITON | MALO |
| 34.9 | X 61.73 | X 12.7 WRM | GACO |
| 34.9 | X 61.9 | X 12 WL | WESTN |
| 44.45 | X 61.9 | X 7.9 WW P3 | TTO |
| 41.28 | X 61.91 | X 11.9 WRLG | TTO |
| 28 | X 61/49.8 | X 16 WR RD SP | KACO |
| 31.8 | X 61/57.15 | X 5.5 WRM | ANGUS |
| 20 | X 62 | X 6.5 WRM | TTO |
| 24 | X 62 | X 7 WMG | TTO |
| 25 | X 62 | X 10 WMG | TTO |
| 25 | X 62 | X 10 WMG-WRG RD-RS SIL | DPH |
| 25 | X 62 | X 12 WMG | TTO |
| 25 | X 62 | X 8 WMG | TTO |
| 26 | X 62 | X 9 WMG | TTO |
| 28 | X 62 | X 10 WMG BR | TTO |
| 30 | X 62 | X 10 WMG | TTO |
| 30 | X 62 | X 12 WMG | TTO |
| 30 | X 62 | X 6.5 WW P3 VITON | TTO |
| 30 | X 62 | X 7 WMG SIL | TTO |
| 30 | X 62 | X 7 WMG TT | TTO |
| 32 | X 62 | X 10 WMG | TTO |
| 32 | X 62 | X 8 WMG | TTO |
| 34 | X 62 | X 10 WMG | TTO |
| 34 | X 62 | X 7 WMG | TTO |
| 35 | X 62 | X 10 WMG | TTO |
| 35 | X 62 | X 10 WRM | TTO |
| 35 | X 62 | X 10 WRM VITON | CHO |
| 35 | X 62 | X 10/16.5 SP RD AC | TTO |
| 35 | X 62 | X 11/12.5 SP | TTO |
| 35 | X 62 | X 12 WMG | TTO |
| 35 | X 62 | X 12 WRL | CFW |
| 35 | X 62 | X 6 WMG | TTO |
| 35 | X 62 | X 7 WMG | TTO |
| 35 | X 62 | X 7 WMG VITON | TTO |
| 35 | X 62 | X 8 WMG | TTO |
| 35 | X 62 | X 8 WRM | MALO |
| 35 | X 62 | X 9.5 WMG RD-RS AC | TTO |
| 35 | X 62 | X 9/12.5 WMG RD-RS AC | TTO |
| 36 | X 62 | X 10 WMG | TTO |
| 36 | X 62 | X 10 WRL | CFW |
| 36 | X 62 | X 14 | |
| 36 | X 62 | X 7 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|---------------------|---------|
| 37 | X 62 | X 10 WMG | TTO |
| 37 | X 62 | X 12.5 WRM SP | TTO |
| 37 | X 62 | X 14 WRM SP | TTO |
| 37 | X 62 | X 8 WMG | TTO |
| 37 | X 62 | X 8 WRM | TTO |
| 38 | X 62 | X 10 WMG | TTO |
| 38 | X 62 | X 12 WMG | TTO |
| 38 | X 62 | X 7 WMG SIL | TTO |
| 38 | X 62 | X 7 WMG TT | TTO |
| 38 | X 62 | X 7 WR | SIMME |
| 40 | X 62 | X 10 COMBI | CORTE |
| 40 | X 62 | X 10 WMG SIL | TTO |
| 40 | X 62 | X 10 WMG TT | TTO |
| 40 | X 62 | X 10 WMG VITON | TTO |
| 40 | X 62 | X 10 WRG | TTO |
| 40 | X 62 | X 10 WRM | MALO |
| 40 | X 62 | X 10/12 WMG-WRG RS | CHO |
| 40 | X 62 | X 11 WMG RS AC | TTO |
| 40 | X 62 | X 11.5 WRM | MALO |
| 40 | X 62 | X 12 WMG | TTO |
| 40 | X 62 | X 12 WRG | TTO |
| 40 | X 62 | X 12/16 WRG SP | KACO |
| 40 | X 62 | X 6/6.5 WW P7 VITON | TTO |
| 40 | X 62 | X 7 WMG | TTO |
| 40 | X 62 | X 7/8 WMG-WRG | KACO |
| 40 | X 62 | X 8 WMG | TTO |
| 40 | X 62 | X 8 WMTG RD TFL | CHO |
| 40 | X 62 | X 8/11.5 SP AC | TTO |
| 40 | X 62 | X 9 WMG | TTO |
| 41 | X 62 | X 12 WRM | AKRON |
| 42 | X 62 | X 10 WMG | TTO |
| 42 | X 62 | X 10 WR | MALO |
| 42 | X 62 | X 10 WR RD AC | MALO |
| 42 | X 62 | X 10 WRL | KACO |
| 42 | X 62 | X 10 WRM | MALO |
| 42 | X 62 | X 12 WRLG | TTO |
| 42 | X 62 | X 14 COMBI PU | CHO |
| 42 | X 62 | X 17 WR COMBI | CORTE |
| 42 | X 62 | X 7 WMG | TTO |
| 42 | X 62 | X 7 WMG RD VITON | KACO |
| 42 | X 62 | X 7/7.5 WW P7 VITON | TTO |
| 42 | X 62 | X 8 WMG | TTO |
| 42 | X 62 | X 8 WMG AK | MALO |
| 42 | X 62 | X 8 WMG RD VITON | MALO |
| 42 | X 62 | X 8 WMG SIL | TTO |
| 42 | X 62 | X 8 WW P3 VITON | TTO |
| 43 | X 62 | X 12 WMG | TTO |
| 44 | X 62 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|----------------------|---------|
| 44 | X 62 | X 7 WMG BR | TTO |
| 44 | X 62 | X 8 WRG | TTO |
| 44 | X 62 | X 8/14 WRG | TTO |
| 45 | X 62 | X 10 WMG RS AC | KACO |
| 45 | X 62 | X 10 WMG SIL | TTO |
| 45 | X 62 | X 10 WMG TT | TTO |
| 45 | X 62 | X 10 WMG VITON | CHO |
| 45 | X 62 | X 10 WRM | TTO |
| 45 | X 62 | X 10 WRT FL GARLOCK | GARLO |
| 45 | X 62 | X 11 WMA | TTO |
| 45 | X 62 | X 12 WMG | TTO |
| 45 | X 62 | X 6 WRM | TTO |
| 45 | X 62 | X 7 WMG | TTO |
| 45 | X 62 | X 7 WRG | DPH |
| 45 | X 62 | X 7 WRM | MALO |
| 45 | X 62 | X 7/7.5 WW P7 VITON | TTO |
| 45 | X 62 | X 8 WMG | TTO |
| 45 | X 62 | X 8 WMG-WRG RS VITON | MALO |
| 45 | X 62 | X 9 WMG RD AC | TTO |
| 45 | X 62 | X 9 WRG | TTO |
| 46 | X 62 | X 8 WMG | TTO |
| 46 | X 62 | X 8/14 WMK SP | TTO |
| 47 | X 62 | X 7 WMG | TTO |
| 47 | X 62 | X 7 WW P3 VITON | TTO |
| 47 | X 62 | X 9 WR | TTO |
| 48 | X 62 | X 10 WMG | TTO |
| 48 | X 62 | X 12 WMG | TTO |
| 48 | X 62 | X 6 WMK | TTO |
| 48 | X 62 | X 7 WMG | TTO |
| 48 | X 62 | X 7 WMG SIL | TTO |
| 48 | X 62 | X 7 WMJ | TTO |
| 48 | X 62 | X 7 WW P3 | TTO |
| 48 | X 62 | X 7/6.4 WMG W AC | TTO |
| 48 | X 62 | X 7/6.5 WMG AC | MALO |
| 48 | X 62 | X 8 WMG | TTO |
| 48 | X 62 | X 8/13 WMG SP AC | TTO |
| 48 | X 62 | X 9 WMG | TTO |
| 48 | X 62 | X 9 WRG | TTO |
| 48 | X 62 | X 9/24 SP | TTO |
| 49 | X 62 | X 8/11 WR SP | TTO |
| 50 | X 62 | X 10 WMG | TTO |
| 50 | X 62 | X 10 WRG | TTO |
| 50 | X 62 | X 7 WMG | TTO |
| 50 | X 62 | X 7 WMG AK | MALO |
| 50 | X 62 | X 7 WMG SIL | TTO |
| 50 | X 62 | X 7 WRM | MALO |
| 50 | X 62 | X 7 WW P3 | TTO |
| 52 | X 62 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------------|--------------------|---------|
| 52 | X 62 | X 7 WMG | TTO |
| 33.3 | X 62 | X 12.7 WL | SP |
| 39.7 | X 62 | X 11 WMG RD AC | TTO |
| 39.7 | X 62 | X 12.7 WR 1210 | WESTN |
| 44.5 | X 62 | X 10 WMG | MALO |
| 37.8 | X 62.03 | X 4.7 SP | TTO |
| 38.1 | X 62.08 | X 12/14 WR SP | ELRIN |
| 38.1 | X 62.2/57.15 | X 7.9 WR RD AC | TTO |
| 49.21 | X 62.76 | X 7.9 WW P3 | TTO |
| 30 | X 62/45 | X 15/26/41 RS SP | TTO |
| 30 | X 62/52 | X 8/12 SP | TTO |
| 38 | X 62/52 | X 8.5 WMG | STEFA |
| 40 | X 62/52 | X 8.5 WMG SP | TTO |
| 30 | X 62/55 | X 19 SP | TTO |
| 34 | X 63 | X 9/15.5 WMG SP AC | TTO |
| 45 | X 63 | X 7 WRG | TTO |
| 45 | X 63 | X 7.5 WMG RD SIL | TTO |
| 48 | X 63 | X 9 WRG | TTO |
| 50 | X 63 | X 11 WMA SP | CHO |
| 50 | X 63 | X 8 WMG | TTO |
| 51 | X 63 | X 6 WRK | TTO |
| 35 | X 63.3 | X 9/12.5 SP | TTO |
| 26.2 | X 63.5 | X 12.7 WR 1156 | WESTN |
| 36.51 | X 63.5 | X 12.7 WRM | TTO |
| 38.1 | X 63.5 | X 12.7 WRG | TTO |
| 38.1 | X 63.5 | X 18.6 WMA | NATIO |
| 39.69 | X 63.5 | X 12.7 WMG | TTO |
| 39.69 | X 63.5 | X 7.9 WRG | TTO |
| 41.28 | X 63.5 | X 12.7 WMG RD-RS | TTO |
| 41.28 | X 63.5 | X 7.9 WRM | TTO |
| 41.3 | X 63.5 | X 7.9 WR 109 | WESTN |
| 42.86 | X 63.5 | X 9.5 WRG | TTO |
| 44.45 | X 63.5 | X 7.9 WRG | TTO |
| 44.45 | X 63.5 | X 9.5 WRM | TTO |
| 44.5 | X 63.5 | X 12.7 WR 115 | WESTN |
| 48.42 | X 63.5 | X 9.5 WMG | TTO |
| 48.6 | X 63.5 | X 9.5 WR 1168 | WESTN |
| 50.8 | X 63.5 | X 6.4 WRG | TTO |
| 35 | X 63.5/56 | X 9/16 WMG SP | TTO |
| 38 | X 63.5/58/53.6 | X 15.8 WLR 72 | WESTN |
| 38.1 | X 63.53 | X 7.9 WR | TTO |
| 34.93 | X 63.55 | X 9.5 WRG | TTO |
| 36.51 | X 63.55 | X 12.7 WR | TTO |
| 41.28 | X 63.55 | X 7.9 WMG | TTO |
| 44.45 | X 63.55 | X 12.7 WRG | TTO |
| 42 | X 63/56 | X 7 WR RD AC | TTO |
| 42 | X 63/56 | X 7 WR RD SIL | MALO |
| 42 | X 63/56 | X 7 WR RS SIL | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-------------------------|---------|
| 36 | X 63/58 | X 9.9/13.6 SP RD AC | TTO |
| 45 | X 63/60 | X 9 WMG | STEFA |
| 30 | X 64 | X 5/7.5 SP | TTO |
| 35 | X 64 | X 13 WMG RD AC | TTO |
| 35 | X 64 | X 13 WMG TT | TTO |
| 35 | X 64 | X 8 WRG AC | TTO |
| 40 | X 64 | X 12 WMG | TTO |
| 42 | X 64 | X 8 WMG | TTO |
| 45 | X 64 | X 12 WR | TTO |
| 45 | X 64 | X 7 WMG | TTO |
| 45 | X 64 | X 9/11.5 WMG RD AC | TTO |
| 46 | X 64 | X 8 WMG-WRG RD VITON | KACO |
| 46 | X 64 | X 8 WR | CFW |
| 48 | X 64 | X 12 WRG RD-RS | CHO |
| 48 | X 64 | X 7 WRM BR | TTO |
| 52 | X 64 | X 9 WRG | TTO |
| 54 | X 64 | X 9 WMG | TTO |
| 54 | X 64 | X 9/24 SP | TTO |
| 48.9 | X 64 | X 22.6 WMG | MALO |
| 46 | X 64.7/60.4 | X 17.8 WRR 41 | WESTN |
| 25 | X 64/47 | X 7/10.5 SP | TTO |
| 25 | X 65 | X 10 WMG | TTO |
| 30 | X 65 | X 10 WMG | TTO |
| 32 | X 65 | X 10 WMG | TTO |
| 32 | X 65 | X 12 WRG | TTO |
| 32 | X 65 | X 8 WMG | TTO |
| 34 | X 65 | X 9 WMG | TTO |
| 35 | X 65 | X 10 WMG | TTO |
| 35 | X 65 | X 10 WMG RD-RS W AC | KACO |
| 35 | X 65 | X 10 WMG VITON | TTO |
| 35 | X 65 | X 12 WMG | TTO |
| 35 | X 65 | X 7 WMG | TTO |
| 35 | X 65 | X 8 WMG-WRG RD-RS VITON | KACO |
| 38 | X 65 | X 11 WMG | TTO |
| 38 | X 65 | X 9 WMG | TTO |
| 38 | X 65 | X 9 WRG AC | TTO |
| 40 | X 65 | X 10 WMG | TTO |
| 40 | X 65 | X 10 WMG VITON | TTO |
| 40 | X 65 | X 10 WW P3 VITON | TTO |
| 40 | X 65 | X 12 WMG | TTO |
| 40 | X 65 | X 18 COMBI PU | CHO |
| 40 | X 65 | X 8 WMG | TTO |
| 40 | X 65 | X 9 WR | MALO |
| 42 | X 65 | X 10 WMG | TTO |
| 42 | X 65 | X 10/12 WMG | STEFA |
| 42 | X 65 | X 11 WR SP | TTO |
| 42 | X 65 | X 12 WMG | TTO |
| 42 | X 65 | X 12 WR RD SIL | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|--------------------------|---------|
| 42 | X 65 | X 12 WRL | KACO |
| 42 | X 65 | X 8 WMG | TTO |
| 42 | X 65 | X 8 WRM | TTO |
| 43 | X 65 | X 10 WMG | TTO |
| 44 | X 65 | X 10 WMG | TTO |
| 44 | X 65 | X 10 WRM | MALO |
| 44 | X 65 | X 11 WMG RD AC | TTO |
| 44 | X 65 | X 8 WR | TTO |
| 45 | X 65 | X 10 WMG | TTO |
| 45 | X 65 | X 10 WMG VITON | TTO |
| 45 | X 65 | X 10 WRM | MALO |
| 45 | X 65 | X 10 WW P3 | TTO |
| 45 | X 65 | X 10/12 WRG | CFW |
| 45 | X 65 | X 10/14 WMG-WRG SP RD AC | KACO |
| 45 | X 65 | X 12 COMBI | TTO |
| 45 | X 65 | X 12 WMG | TTO |
| 45 | X 65 | X 12 WRL | CFW |
| 45 | X 65 | X 15 COMBI | CHO |
| 45 | X 65 | X 5 WRG | TTO |
| 45 | X 65 | X 6 WW P3 | TTO |
| 45 | X 65 | X 7 WW P150 SP | TTO |
| 45 | X 65 | X 8 WMG | TTO |
| 45 | X 65 | X 8 WMG VITON | CHO |
| 45 | X 65 | X 8.5 WMG-WRG RS AC | KACO |
| 45 | X 65 | X 9 WMG-WRG RD VITON | ELRIN |
| 45 | X 65 | X 9 WRG RD SP AC | TTO |
| 46 | X 65 | X 10 WRM | TTO |
| 46 | X 65 | X 16/01 SP | KACO |
| 46 | X 65 | X 9 WMG | TTO |
| 47 | X 65 | X 10 WMG | TTO |
| 48 | X 65 | X 10 WMG | TTO |
| 48 | X 65 | X 10 WMG NAT | NATIO |
| 48 | X 65 | X 10 WMG-WRG RD VITON | MALO |
| 48 | X 65 | X 10 WMTG-WRG RD TFL | MALO |
| 48 | X 65 | X 10 WRM | TTO |
| 48 | X 65 | X 12 WMG | TTO |
| 48 | X 65 | X 12 WRLG | TTO |
| 48 | X 65 | X 7 WMG | TTO |
| 48 | X 65 | X 7 WMG SIL | TTO |
| 48 | X 65 | X 9 WMG | TTO |
| 48 | X 65 | X 9 WRG | TTO |
| 50 | X 65 | X 10 KIT VITON | KACO |
| 50 | X 65 | X 10 WMG SIL | TTO |
| 50 | X 65 | X 10 WMG TT | TTO |
| 50 | X 65 | X 10 WRM | TTO |
| 50 | X 65 | X 14/10 WMG | MALO |
| 50 | X 65 | X 6/10 WMG | MALO |
| 50 | X 65 | X 7 WW P7 VITON | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------|---------|
| 50 | X 65 | X 8 WMG RD-RS | TTO |
| 50 | X 65 | X 8 WMG TT | TTO |
| 50 | X 65 | X 8 WMG-WRG RD-RS AC | KACO |
| 50 | X 65 | X 8 WRLG | TTO |
| 50 | X 65 | X 8 WRM | STEFA |
| 50 | X 65 | X 9 WRG | TTO |
| 51 | X 65 | X 9 WRG | TTO |
| 52 | X 65 | X 8 WMG | TTO |
| 52 | X 65 | X 9 WMG | TTO |
| 52 | X 65 | X 9 WRG | TTO |
| 54 | X 65 | X 13 WRG | TTO |
| 55 | X 65 | X 10 WMG | TTO |
| 50.8 | X 65 | X 5 WRG SP | ELRIN |
| 50.8 | X 65 | X 9/9.5 WMG | TTO |
| 48 | X 65.1 | X 10 WR | MALO |
| 38.1 | X 65.3 | X 12.7 WRM | GACO |
| 28 | X 65/49.85 | X 16 WR RD AC | KACO |
| 30 | X 65/52 | X 7/10 SP | TTO |
| 35 | X 65/52 | X 8/10 SP | TTO |
| 40 | X 65/56 | X 18.5 SP AC | TTO |
| 30 | X 65/60 | X 10 WRG SP | REPCO |
| 37 | X 66 | X 9.5/12 SP | TTO |
| 40 | X 66 | X 10/11.5 SP | TTO |
| 42 | X 66 | X 10 WMG SP AC | TTO |
| 42 | X 66 | X 6 WMG RD VITON | MALO |
| 42 | X 66 | X 8 WMG RD SIL | TTO |
| 43 | X 66 | X 10 WR AC | MALO |
| 45 | X 66 | X 10 WMG | TTO |
| 45 | X 66 | X 10 WRM | ROLF |
| 45 | X 66 | X 6 WRM | KACO |
| 47 | X 66 | X 8 WRM W | TTO |
| 48 | X 66 | X 10 WR | MALO |
| 51 | X 66 | X 7.5/10.5 WRG SP | TTO |
| 52 | X 66 | X 5.5 TIMONIOY KPEM | KACO |
| 52 | X 66 | X 7.5/12 SP | TTO |
| 50 | X 66.5 | X 13/16 WMG SP AC | TTO |
| 51 | X 66.5 | X 10 WMG | TTO |
| 44.45 | X 66.68 | X 12.7 WRG | TTO |
| 44.45 | X 66.68 | X 7.9 WMG | TTO |
| 47.63 | X 66.68 | X 11.1 WMG SIL | TTO |
| 47.63 | X 66.68 | X 9.5 WR SIL | TTO |
| 50.8 | X 66.68 | X 7.9 WRG | TTO |
| 41.3 | X 66.7 | X 12.7 WRL | NATIO |
| 47.6 | X 66.7 | X 11.3 WMTG RD TFL | MALO |
| 47.6 | X 66.7 | X 9.5 WR 121 | WESTN |
| 34.9 | X 66.7/57.2 | X 12.7 WLR | REPCO |
| 44.5 | X 66.7/59 | X 8/2 WRK SP | CHICA |
| 47.6 | X 66.8/52.1 | X 8.3 WFR 23 | WESTN |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------------|---------|
| 45 | X 66/62 | X 10 WR | MALO |
| 45 | X 66/62 | X 10 WR RD AC | MALO |
| 45 | X 66/62 | X 10 WR RD SIL | MALO |
| 45 | X 66/62 | X 10 WR RS SIL | MALO |
| 48 | X 66/62 | X 7/11.5 WRG SP | TTO |
| 55 | X 66/62 | X 14/1 WRG SP | KACO |
| 35 | X 67 | X 12/18 WMG RD AC | TTO |
| 40 | X 67 | X 7/7.5 WW P7 VITON | TTO |
| 42 | X 67 | X 10 SP AC | TTO |
| 42 | X 67 | X 17.6 WMG W | KACO |
| 44 | X 67 | X 10 WMG W AC | KACO |
| 45 | X 67 | X 8 WMG RD VITON | KACO |
| 48 | X 67 | X 11 WMG | TTO |
| 50 | X 67 | X 11 WMK | TTO |
| 50 | X 67 | X 9 WMG | TTO |
| 50 | X 67 | X 9/13 WMK SP | TTO |
| 52 | X 67 | X 7/8.5 WMG-WMJ | TTO |
| 55 | X 67 | X 8 WMJ VITON | TTO |
| 57 | X 67 | X 6 WMG | TTO |
| 45.7 | X 67.2 | X 11 WMJ SP | REPCO |
| 50 | X 67.5 | X 13.5 WRLG SP | DPH |
| 32 | X 67/54 | X 10 WR SP | THO |
| 40 | X 67/62 | X 9.9/13.6 SP RS AC | TTO |
| 30 | X 68 | X 10 WMG | TTO |
| 35 | X 68 | X 10 WMG | TTO |
| 35 | X 68 | X 10 WRM | MALO |
| 35 | X 68 | X 12 WRM | TTO |
| 35 | X 68 | X 12 WRM AK | MALO |
| 35 | X 68 | X 14 WMG SP | KACO |
| 35 | X 68 | X 6 WRM | ANGUS |
| 35 | X 68 | X 8 WMG | TTO |
| 35 | X 68 | X 9/12.5 RS AC SP | TTO |
| 35 | X 68 | X 9/15.5 WMG SP AC | TTO |
| 36 | X 68 | X 10 WR | TAURU |
| 36 | X 68 | X 10 WRM | TTO |
| 36 | X 68 | X 10 WRM AK | STEFA |
| 38 | X 68 | X 6 WRM | ANGUS |
| 38 | X 68 | X 8 WMG | TTO |
| 40 | X 68 | X 10 WMG | TTO |
| 40 | X 68 | X 12 WMG | TTO |
| 40 | X 68 | X 14 COMBI | CORTE |
| 40 | X 68 | X 8 WMG | TTO |
| 42 | X 68 | X 10 WMG | TTO |
| 42 | X 68 | X 8 WMG | TTO |
| 45 | X 68 | X 10 WMG | TTO |
| 45 | X 68 | X 10 WRM | TTO |
| 45 | X 68 | X 10 WRTG TFL | CHO |
| 45 | X 68 | X 10/11 WMG RD-RS SP VITON | KACO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-----------------------|---------|
| 45 | X 68 | X 12 WMG | TTO |
| 45 | X 68 | X 12 WRT 53 | WESTN |
| 45 | X 68 | X 9 WMG | TTO |
| 47 | X 68 | X 10 WMG | TTO |
| 47 | X 68 | X 13 WRG | GOETZ |
| 48 | X 68 | X 10 WMG | TTO |
| 48 | X 68 | X 11 WMG RD AC | TTO |
| 50 | X 68 | X 10 WMG SIL | TTO |
| 50 | X 68 | X 10 WMG TT | TTO |
| 50 | X 68 | X 10 WRM | MALO |
| 50 | X 68 | X 7/9 WRG SP | TTO |
| 50 | X 68 | X 8 WMG | TTO |
| 50 | X 68 | X 8 WMG VITON | TTO |
| 50 | X 68 | X 9 WMG RD AC | TTO |
| 50 | X 68 | X 9 WMG TT | TTO |
| 50 | X 68 | X 9 WRG | TTO |
| 51 | X 68 | X 8 WMT RD TFL | CFW |
| 52 | X 68 | X 10 WMG | TTO |
| 52 | X 68 | X 10 WMG RD SIL | TTO |
| 52 | X 68 | X 13 WMG | TTO |
| 52 | X 68 | X 7/13 WRG SP | TTO |
| 52 | X 68 | X 8 WMG | TTO |
| 52 | X 68 | X 8 WMG RS VITON | TTO |
| 52 | X 68 | X 8 WMG-WRG RD VITON | KACO |
| 53 | X 68 | X 10 WMG | TTO |
| 53 | X 68 | X 10 WMG-WRG RD VITON | MALO |
| 54 | X 68 | X 9 WMG | TTO |
| 55 | X 68 | X 10 WMG | TTO |
| 55 | X 68 | X 6.5/11.5 WMG SP | |
| 55 | X 68 | X 7/7.5 WW P7 | TTO |
| 55 | X 68 | X 8 WMG | TTO |
| 55 | X 68 | X 8 WMG-WRG RD VITON | MALO |
| 35.8 | X 68 | X 10/11 WRG RD AC | MALO |
| 49.23 | X 68.02 | X 7.9 WW P150 TFL SP | TTO |
| 53 | X 68.2 | X 7 WMK | TTO |
| 49.21 | X 68.22 | X 7.9 WMG RD-RS AC | TTO |
| 49.23 | X 68.22 | X 7.9 WMG RD VITON | TTO |
| 50.8 | X 68.22 | X 12.7 WRLG | TTO |
| 44.45 | X 68.26 | X 12.7 WRG | TTO |
| 49.21 | X 68.26 | X 12.7 WR SIL | TTO |
| 39.7 | X 68.3 | X 11.1 WMG | NATIO |
| 39.7 | X 68.3 | X 9.5 WR 1136 | WESTN |
| 39.7 | X 68.3 | X 9.5 WRM | PAYEN |
| 47.6 | X 68.3 | X 12.7 WR 1636 SIL | WESTN |
| 47.6 | X 68.3 | X 12.7 WR 283 | WESTN |
| 52.4 | X 68.3 | X 9.5 WRM 152 | WESTN |
| 38.1 | X 68.3/60.3 | X 10/20 WR SP | CHICA |
| 25 | X 68/55 | X 8/11 SP | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|------------------|---------|
| 45 | X 68/62 | X 10.5/7 WMG SP | TTO |
| 45 | X 68/62 | X 7.5/10 WMG SP | KACO |
| 48 | X 69 | X 10 WR RD VITON | KACO |
| 48 | X 69 | X 10 WRG | TTO |
| 52 | X 69 | X 10 WRM | TTO |
| 54 | X 69 | X 7.5/9.5 WMA SP | TTO |
| 56 | X 69 | X 10 WRM | MALO |
| 47.6 | X 69 | X 14.7 WLR 18 | WESTN |
| 47.6 | X 69 | X 8.3 WF 76 | WESTN |
| 44.5 | X 69.5/59.3 | X 7 WF SP | REPCO |
| 49.8 | X 69.6 | X 12.7 WR | WESTN |
| 44.45 | X 69.85 | X 12.7 WRG | TTO |
| 47.63 | X 69.85 | X 9.5 WRM | TTO |
| 49.21 | X 69.85 | X 9.5 WRG | TTO |
| 50.8 | X 69.85 | X 12.7 WRL | TTO |
| 50.8 | X 69.85 | X 7.94 WRG | TTO |
| 50.8 | X 69.85 | X 9.5 WMG RD-RS | TTO |
| 53.98 | X 69.85 | X 7.9 WMG | TTO |
| 53.98 | X 69.85 | X 7.9 WRG | TTO |
| 53.98 | X 69.85 | X 9.5 WRG | TTO |
| 55.1 | X 69.85 | X 9.7 WRM RS SIL | MALO |
| 38.1 | X 69.9 | X 12.7 WRM | GACO |
| 38.1 | X 69.9 | X 9.5 WR 125 | WESTN |
| 44.5 | X 69.9 | X 12.7 WR 126 | WESTN |
| 44.5 | X 69.9 | X 22.2 WLA 18 | WESTN |
| 47.6 | X 69.9 | X 12.7 WR 128 | WESTN |
| 47.6 | X 69.9 | X 12.7 WRG 16 | WESTN |
| 47.6 | X 69.9 | X 16.8 WLD | CHICA |
| 47.6 | X 69.9 | X 5/7.9 WF | PAYEN |
| 48.8 | X 69.9 | X 12.7 WRA | WESTN |
| 50.8 | X 69.9 | X 12.7 WR 131 | WESTN |
| 50.8 | X 69.9 | X 26.6 WRR 39 | WESTN |
| 50.8 | X 69.9 | X 4.7 WL | SP |
| 50.8 | X 69.9 | X 6.3 WR 691 | WESTN |
| 50.8 | X 69.9 | X 9.5 WR 130 | WESTN |
| 60.3 | X 69.9 | X 7.9 WRG | GACO |
| 42.9 | X 69.9/66.7 | X 11.9 WRG | NATIO |
| 50.8 | X 69.9/66.7 | X 15/9.5 WRR 20 | WESTN |
| 34.9 | X 69/52 | X 6/14 WLR 60 | WESTN |
| 30 | X 69/62 | X 9.5/16 SP | TTO |
| 44 | X 69/62 | X 8/10.5 WMG SP | TTO |
| 30 | X 70 | X 10 WMG | TTO |
| 32 | X 70 | X 8 WMG | TTO |
| 35 | X 70 | X 10 WMG | TTO |
| 38 | X 70 | X 10 WMG | TTO |
| 38 | X 70 | X 10 WRM | MALO |
| 38 | X 70 | X 10/13.5 WR | KACO |
| 40 | X 70 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|--------------------------|---------|
| 40 | X 70 | X 12 WMG | TTO |
| 40 | X 70 | X 12/16 WMG-WRG RD AC | CHO |
| 40 | X 70 | X 13/20 WMG-WRG SP VITON | MALO |
| 40 | X 70 | X 7/8 WR VITON | KACO |
| 40 | X 70 | X 8 WMG | TTO |
| 40 | X 70 | X 8/15 SP VITON | KACO |
| 42 | X 70 | X 10 WMG | TTO |
| 44 | X 70 | X 12 WMG | TTO |
| 45 | X 70 | X 10 WMG | TTO |
| 45 | X 70 | X 12 WMG | TTO |
| 45 | X 70 | X 8 WMG | TTO |
| 48 | X 70 | X 10 WMG | TTO |
| 48 | X 70 | X 10 WMG BR | TTO |
| 48 | X 70 | X 12 WMG RD AC | TTO |
| 48 | X 70 | X 12 WMG TT | TTO |
| 48 | X 70 | X 9 WMG | TTO |
| 48 | X 70 | X 9 WMG RD AC | TTO |
| 48 | X 70 | X 9.5/9.8 WMG SP | TTO |
| 50 | X 70 | X 10 WMG | TTO |
| 50 | X 70 | X 10 WMG BR | TTO |
| 50 | X 70 | X 10 WMG SIL | TTO |
| 50 | X 70 | X 10 WMG VITON | CHO |
| 50 | X 70 | X 10 WRL | KACO |
| 50 | X 70 | X 10 WRM | TTO |
| 50 | X 70 | X 10/13.5 WRG | TTO |
| 50 | X 70 | X 12 WMG | TTO |
| 50 | X 70 | X 12/17 SP | TTO |
| 50 | X 70 | X 13.5/8 WRLG | KACO |
| 50 | X 70 | X 18/20 SP COMBI PU | KACO |
| 50 | X 70 | X 6.3/10 WMG | TTO |
| 50 | X 70 | X 6/10 WMG | MALO |
| 50 | X 70 | X 8 WMG | TTO |
| 50 | X 70 | X 8 WRM VITON | TTO |
| 50 | X 70 | X 9 WMG | TTO |
| 50 | X 70 | X 9 WRG | TTO |
| 50 | X 70 | X 9.5/17.5 SP | TTO |
| 52 | X 70 | X 7.5 WMJ | TTO |
| 52 | X 70 | X 9 WMG | TTO |
| 54 | X 70 | X 9 WMG | TTO |
| 55 | X 70 | X 10 WMG | MALO |
| 55 | X 70 | X 10 WMG TT | TTO |
| 55 | X 70 | X 10 WMG VITON | TTO |
| 55 | X 70 | X 10 WRM | MALO |
| 55 | X 70 | X 12 WMG | TTO |
| 55 | X 70 | X 6/10 WMG | MALO |
| 55 | X 70 | X 7 WW P7 VITON | TTO |
| 55 | X 70 | X 8 WMG RD-RS VITON | TTO |
| 55 | X 70 | X 8 WMG SIL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------|---------|
| 55 | X 70 | X 8 WMG TT | TTO |
| 55 | X 70 | X 8 WMG-WRG RD VITON | KACO |
| 55 | X 70 | X 8 WRM | MALO |
| 55 | X 70 | X 8/10 WRG | KACO |
| 56 | X 70 | X 5.5 TIMONIOY KPEM | KACO |
| 56 | X 70 | X 9 WMG | TTO |
| 56 | X 70 | X 9/6 WW P3 | TTO |
| 58 | X 70 | X 7 WMG | TTO |
| 60 | X 70 | X 10 WMG | TTO |
| 60 | X 70 | X 8 WMG | TTO |
| 27.95 | X 70 | X 10 WMG RD AC | MALO |
| 44.5 | X 70 | X 9.5 WRM | TTO |
| 54.8 | X 70 | X 9 WMG | KACO |
| 55 | X 70.1 | X 8 WR-WRM RS VITON | KACO |
| 36.5 | X 70.2 | X 13 WRL | STEFA |
| 40.5 | X 70.2 | X 11.9/15.9 WR | SP |
| 56 | X 70.4/69 | X 10 WRM RS | TTO |
| 58 | X 70.5 | X 5 WMK | TTO |
| 47.63 | X 70.64 | X 13.5 WRG | TTO |
| 53 | X 71 | X 9 WRM | TTO |
| 56 | X 71 | X 7/14 WRG SP | CHO |
| 57 | X 71 | X 7/6.5 WMG RD-RS AC | MALO |
| 42.9 | X 71.2/66.7 | X 12.7 WLR SP | CHICA |
| 34.9 | X 71.5 | X 15.8 WRH | REPCO |
| 42.9 | X 71/66.7 | X 12.7 WLR | REPCO |
| 30 | X 72 | X 10 WMG | TTO |
| 30 | X 72 | X 10 WMG VITON | TTO |
| 30 | X 72 | X 10 WRM | MALO |
| 30 | X 72 | X 7 WMG | TTO |
| 32 | X 72 | X 10 WMG | TTO |
| 34 | X 72 | X 10 WMG | TTO |
| 34 | X 72 | X 10 WMG RD AC | KACO |
| 35 | X 72 | X 10 WMG | TTO |
| 35 | X 72 | X 10 WMG SIL | TTO |
| 35 | X 72 | X 10 WRM | TTO |
| 35 | X 72 | X 10 WRM VITON | SAMPL |
| 35 | X 72 | X 10/11.5 WMA | TTO |
| 35 | X 72 | X 12 WMG | TTO |
| 35 | X 72 | X 12/17 WRG SP | SP |
| 35 | X 72 | X 7 WMG | TTO |
| 35 | X 72 | X 7 WMG VITON | CHO |
| 35 | X 72 | X 9.5 WRG | TTO |
| 36 | X 72 | X 7 WMG | TTO |
| 37 | X 72 | X 7 WMG | TTO |
| 38 | X 72 | X 10 WMG | TTO |
| 38 | X 72 | X 10 WRM | ROLF |
| 38 | X 72 | X 12 WMG | TTO |
| 40 | X 72 | X 10 WMG SIL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|-------------------------|---------|
| 40 | X 72 | X 10 WMG TT | TTO |
| 40 | X 72 | X 10 WRM | TTO |
| 40 | X 72 | X 11.5 WMG-WRG RD VITON | TTO |
| 40 | X 72 | X 11.5/18.5 WMG SP | TTO |
| 40 | X 72 | X 12 WMG | TTO |
| 40 | X 72 | X 12 WRL | KACO |
| 40 | X 72 | X 12 WRLG RD | GOETZ |
| 40 | X 72 | X 12/25 WLR RD AC | MALO |
| 40 | X 72 | X 12/25.7 WLR RD AC | KACO |
| 40 | X 72 | X 7 WMG | TTO |
| 42 | X 72 | X 10 WMG | TTO |
| 42 | X 72 | X 10/12 WRG RD VITON | KACO |
| 42 | X 72 | X 10/8 WRG RD AC | CFW |
| 42 | X 72 | X 12 WRG | TTO |
| 42 | X 72 | X 7 WMG | TTO |
| 42 | X 72 | X 8 WMG | TTO |
| 44 | X 72 | X 10 WRM | TTO |
| 44 | X 72 | X 8 WMG | TTO |
| 45 | X 72 | X 10 WMG | TTO |
| 45 | X 72 | X 11 WRA SP | TTO |
| 45 | X 72 | X 12 WMG | TTO |
| 45 | X 72 | X 12/19 WRG RD SP AC | TTO |
| 45 | X 72 | X 13 WMA | ROLF |
| 45 | X 72 | X 15 WMG SP AC | TTO |
| 45 | X 72 | X 8 WMG | TTO |
| 45 | X 72 | X 8 WMG NAT | NATIO |
| 45 | X 72 | X 8 WRG | STEFA |
| 48 | X 72 | X 10 WMG | TTO |
| 48 | X 72 | X 10 WRM | STEFA |
| 48 | X 72 | X 12 WMG | TTO |
| 48 | X 72 | X 12 WR | KACO |
| 48 | X 72 | X 7 WMG SIL | TTO |
| 48 | X 72 | X 7 WMG VITON | TTO |
| 48 | X 72 | X 7 WRM | MALO |
| 48 | X 72 | X 7/9 WMG | TTO |
| 50 | X 72 | X 10 WMG | TTO |
| 50 | X 72 | X 10 WMG VITON BR | TTO |
| 50 | X 72 | X 12 WMG RD AC | TTO |
| 50 | X 72 | X 12 WMG TT | TTO |
| 50 | X 72 | X 12 WRM | MALO |
| 50 | X 72 | X 5.5 WMK SP | TTO |
| 50 | X 72 | X 7 WW P7 VITON | TTO |
| 50 | X 72 | X 8 WMG | TTO |
| 50 | X 72 | X 8 WMG SIL | TTO |
| 50 | X 72 | X 8 WRM | TTO |
| 50 | X 72 | X 9 WMG | TTO |
| 50 | X 72 | X 9 WR AC | TTO |
| 52 | X 72 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 52 | X 72 | X 10 WMG RD-RS AC | TTO |
| 52 | X 72 | X 10 WRM | MALO |
| 52 | X 72 | X 12 WMG | TTO |
| 52 | X 72 | X 12 WR | CFW |
| 52 | X 72 | X 12 WRG | KACO |
| 52 | X 72 | X 12 WRG VITON | KACO |
| 52 | X 72 | X 7/7.5 WW P7 VITON | TTO |
| 52 | X 72 | X 8 WMG | TTO |
| 52 | X 72 | X 8 WW P3 VITON | TTO |
| 52 | X 72 | X 8/11 WRG SP | TTO |
| 53 | X 72 | X 10 WMG | TTO |
| 54 | X 72 | X 10 WMG | TTO |
| 54 | X 72 | X 10 WMG AK | MALO |
| 54 | X 72 | X 8 WMG | TTO |
| 55 | X 72 | X 10 WMG | TTO |
| 55 | X 72 | X 10 WMG VITON | CHO |
| 55 | X 72 | X 10/8 WRLG | KACO |
| 55 | X 72 | X 12 WMG | TTO |
| 55 | X 72 | X 12 WRG RD AC | MALO |
| 55 | X 72 | X 15 WRG | PAYEN |
| 55 | X 72 | X 16.5 COMBI PU | TTO |
| 55 | X 72 | X 6 WW P150 TFL | TTO |
| 55 | X 72 | X 8 WMG | TTO |
| 55 | X 72 | X 8 WMG AK | MALO |
| 55 | X 72 | X 8 WW P3 VITON | TTO |
| 55 | X 72 | X 9 WRG | TTO |
| 55 | X 72 | X 9 WRG RD AC | TTO |
| 56 | X 72 | X 10 WMG | TTO |
| 56 | X 72 | X 10/14 WR SP | TTO |
| 56 | X 72 | X 7 WMG | MALO |
| 56 | X 72 | X 7 WW P3 VITON | TTO |
| 56 | X 72 | X 8 WMG-WRG RD VITON | CHO |
| 57 | X 72 | X 10 WRM | MALO |
| 58 | X 72 | X 8 WMG | TTO |
| 58 | X 72 | X 8 WRM | MALO |
| 59 | X 72 | X 12/13 WRG K | KACO |
| 59 | X 72 | X 12/13 WRG | MALO |
| 60 | X 72 | X 12 WRG | TTO |
| 60 | X 72 | X 7.5 WRG | TTO |
| 60 | X 72 | X 9 WMG | TTO |
| 40.2 | X 72 | X 10/13.5 SP BR | TTO |
| 45 | X 72.2 | X 7.5/8.5 WMK | TTO |
| 44.5 | X 72.2 | X 11.5 WRJ | REPCO |
| 33.02 | X 72.29 | X 9.5 WW P150 SP | TTO |
| 56 | X 72.3 | X 7.5 WMG SP | TTO |
| 56 | X 72.3 | X 8/12 WMG SP | TTO |
| 48 | X 72.5 | X 10 WMG | TTO |
| 54 | X 72.5 | X 9 WMG | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|--------------------------|---------|
| 38 | X 72.5/66 | X 13 WMG | KACO |
| 45 | X 72/67 | X 12/13 WMG W RD VITON | CHO |
| 35 | X 73 | X 10 WMG AC | TTO |
| 50 | X 73 | X 9 WRLG | TTO |
| 51 | X 73 | X 8/12 WRG | TTO |
| 52 | X 73 | X 10 WRG | TTO |
| 53 | X 73 | X 10 WMG-WRG RD-RS VITON | CHO |
| 56 | X 73 | X 8/12 SP | TTO |
| 60 | X 73 | X 11 WMG-WRG VITON | MALO |
| 44.5 | X 73 | X 9.5 WR 257 | WESTN |
| 50.8 | X 73 | X 12.7 WRM | GACO |
| 52.4 | X 73 | X 11 WRL | NATIO |
| 44.45 | X 73.03 | X 12.7 WR | TTO |
| 44.45 | X 73.03 | X 9.5 WMG | TTO |
| 47.6 | X 73.03 | X 12.7 WL | WESTN |
| 47.63 | X 73.03 | X 9.5 WRM | TTO |
| 49.21 | X 73.03 | X 7.9 WRL | TTO |
| 50.8 | X 73.03 | X 11.9 WRL | TTO |
| 50.8 | X 73.03 | X 7.9 WRG | TTO |
| 53.98 | X 73.03 | X 11.1 WRL | TTO |
| 53.98 | X 73.03 | X 11.1/12.7 WMG RD SIL | TTO |
| 53.98 | X 73.03 | X 9.5 WMG | TTO |
| 53.98 | X 73.03 | X 9.5 WRG | TTO |
| 55.56 | X 73.03 | X 9.5 WRLG AC | TTO |
| 56 | X 73.15 | X 10 WRG | TTO |
| 53.98 | X 73.43 | X 6.4 WRK | TTO |
| 57.15 | X 73.43 | X 14.3 WRG RD-RS | TTO |
| 52 | X 73/68 | X 6.2/12 WRG SP | TTO |
| 55 | X 73/68 | X 8/12 WRG SP | TTO |
| 38 | X 74 | X 10 WRM | TTO |
| 38 | X 74 | X 11 WMG | TTO |
| 38 | X 74 | X 11 WRG RD | TTO |
| 38 | X 74 | X 11/18 WRG | TTO |
| 40 | X 74 | X 10/19 SP | TTO |
| 41 | X 74 | X 11/17.5 WMG W AC | TTO |
| 41 | X 74 | X 9/14.5 WRG SP AC | TTO |
| 48 | X 74 | X 10/15 WMG SP AC | TTO |
| 50 | X 74 | X 10 WRM | STEFA |
| 50 | X 74 | X 11 WMG RD AC | CHO |
| 54 | X 74 | X 10 WMG | TTO |
| 58 | X 74 | X 10 WMG | TTO |
| 58 | X 74 | X 10 WMG RS AC | TTO |
| 60 | X 74 | X 8 WMG-WRG RD-RS AC | KACO |
| 50.8 | X 74 | X 9.2 WRL 120 | WESTN |
| 50.8 | X 74.18 | X 7.93 WRM | GOETZ |
| 45 | X 74.5 | X 12 WMG AC | MALO |
| 45 | X 74.5 | X 12/14.5 WMG RD | TTO |
| 53.9 | X 74.6 | X 12.7 WL | CHICA |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|--------------------------|---------|
| 39.7 | X 74/63.5 | X 8.6/21.6 SP | STEFA |
| 41.3 | X 74/63.5 | X 14/21 WRR | STEFA |
| 38 | X 74/66 | X 8/14 WL SP | STEFA |
| 55 | X 74/68 | X 11 WRG SP | TTO |
| 56 | X 74/68 | X 4.5/11 SP | TTO |
| 30 | X 75 | X 10 WMG | TTO |
| 35 | X 75 | X 10 WMG | TTO |
| 35 | X 75 | X 12 WMG | TTO |
| 40 | X 75 | X 10 WMG | TTO |
| 40 | X 75 | X 12 WMG | TTO |
| 40 | X 75 | X 12 WMG RD AC | TTO |
| 40 | X 75 | X 12 WMG-WRG RD VITON | KACO |
| 40 | X 75 | X 12/17.5 WMG RD AC | TTO |
| 40 | X 75 | X 12/18 WMG RD AC | NATIO |
| 40 | X 75 | X 8 WR | TTO |
| 42 | X 75 | X 10 WMG | TTO |
| 42 | X 75 | X 12 WMG RD AC | TTO |
| 43 | X 75 | X 10 WRM | TTO |
| 45 | X 75 | X 10 WMG | TTO |
| 45 | X 75 | X 10 WMG VITON | CHO |
| 45 | X 75 | X 10 WRM | MALO |
| 45 | X 75 | X 10/14 WMG-WRG SP RD AC | MALO |
| 45 | X 75 | X 12 WMG | TTO |
| 45 | X 75 | X 12 WRG | TTO |
| 45 | X 75 | X 12 WRM | MALO |
| 45 | X 75 | X 8 WMG | TTO |
| 45 | X 75 | X 8 WRM | TTO |
| 48 | X 75 | X 8 WR RD VITON | KACO |
| 48 | X 75 | X 8 WRG | TTO |
| 50 | X 75 | X 10 WMG | TTO |
| 50 | X 75 | X 10 WMG SIL | TTO |
| 50 | X 75 | X 10 WRM RD W SIL | KACO |
| 50 | X 75 | X 12 COMBI | TTO |
| 50 | X 75 | X 12 WMG | TTO |
| 50 | X 75 | X 8 WMG | TTO |
| 52 | X 75 | X 10 WMG | TTO |
| 52 | X 75 | X 12 WMG | TTO |
| 54 | X 75 | X 12/13 WMG RS SP | TTO |
| 55 | X 75 | X 10 WMG | TTO |
| 55 | X 75 | X 10 WR | KACO |
| 55 | X 75 | X 10 WRG RD | TTO |
| 55 | X 75 | X 10 WRM | MALO |
| 55 | X 75 | X 10 WRM RD SIL | NATIO |
| 55 | X 75 | X 12 WMG | TTO |
| 55 | X 75 | X 7.5 WMG VITON | CHO |
| 55 | X 75 | X 8 WMG | TTO |
| 55 | X 75 | X 8 WMG-WRG RD-RS | KACO |
| 55 | X 75 | X 8/13 WMG-WRG RD-RS | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------------|---------|
| 55 | X 75 | X 8/7.3 WR RD VITON | KACO |
| 55 | X 75 | X 9/11 WMG | KACO |
| 56 | X 75 | X 22.5 COMBI PU | KACO |
| 56 | X 75 | X 8/12 WRG | TTO |
| 57 | X 75 | X 7.5/8 WW P3 | TTO |
| 58 | X 75 | X 10 WMG | TTO |
| 58 | X 75 | X 12 WRL | KACO |
| 58 | X 75 | X 7.5/10.5 WMG SP | TTO |
| 58 | X 75 | X 7/15.5 WMG SP | TTO |
| 58 | X 75 | X 9 WMG | TTO |
| 59 | X 75 | X 10 WRG | TTO |
| 60 | X 75 | X 10 WMG | TTO |
| 60 | X 75 | X 8 WMG RS SIL | TTO |
| 60 | X 75 | X 8 WMG TT | TTO |
| 60 | X 75 | X 8 WW P3 VITON | TTO |
| 60 | X 75 | X 8/10 WRG | KACO |
| 60 | X 75 | X 8/8.5 WW P7 | TTO |
| 62 | X 75 | X 10 WMG | TTO |
| 62 | X 75 | X 10 WR | GOETZ |
| 47.6 | X 75.4 | X 6.3 WF 31 | WESTN |
| 54 | X 75.5 | X 12/18 WMG SP | TTO |
| 35 | X 75/65 | X 10/14 SP | SAMPL |
| 45 | X 75/68 | X 17.5 KASSETTE | TTO |
| 35 | X 76 | X 10/14 SP | TTO |
| 35 | X 76 | X 9/12.5 WMG SP AC | TTO |
| 37 | X 76 | X 10/11 WMG RD-RS SP VITON | TTO |
| 40 | X 76 | X 9/12.5 WMG RD-RS AC | TTO |
| 42 | X 76 | X 12/20 WMG SP AC | TTO |
| 42 | X 76 | X 8 WMG | TTO |
| 44 | X 76 | X 9.5/11 SP | TTO |
| 45 | X 76 | X 12 WMG SP VITON | KACO |
| 50 | X 76 | X 10 WMG RD-RS AC | TTO |
| 50 | X 76 | X 12 WMG | TTO |
| 54 | X 76 | X 8/11 WRG | TTO |
| 55 | X 76 | X 10 WMG | TTO |
| 55 | X 76 | X 12 WMG | TTO |
| 56 | X 76 | X 6/12 | TTO |
| 58 | X 76 | X 7.8/16 WMG SP | TTO |
| 60 | X 76 | X 7 WMG RS AC | TTO |
| 60 | X 76 | X 9 WMG | TTO |
| 52.37 | X 76.11 | X 8.5/14.5 WMG SP | MALO |
| 50.8 | X 76.12 | X 6.4 WRK | TTO |
| 50.8 | X 76.12 | X 9.5 WRL | TTO |
| 50.8 | X 76.12 | X 9.53 WMG | TTO |
| 44.45 | X 76.2 | X 12.7 WR | TTO |
| 46.8 | X 76.2 | X 16.4 WLC | REPCO |
| 47.5 | X 76.2 | X 12.7 WRL | NATIO |
| 49.2 | X 76.2 | X 12.7 WR 138 | WESTN |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------------|---------|
| 49.2 | X 76.2 | X 15.8 WL | REPCO |
| 49.2 | X 76.2 | X 15.8 WLD | REPCO |
| 49.2 | X 76.2 | X 17.2 WL | SP |
| 49.21 | X 76.2 | X 12.7 WR | TTO |
| 50.8 | X 76.2 | X 12.7 WR 139 | WESTN |
| 50.8 | X 76.2 | X 12.7 WRG | TTO |
| 50.8 | X 76.2 | X 19 WRD | WESTN |
| 50.8 | X 76.2 | X 9.5 WR 316 | WESTN |
| 52.39 | X 76.2 | X 9.5 WRG | TTO |
| 53.98 | X 76.2 | X 12.7 WMG | TTO |
| 53.98 | X 76.2 | X 9.5 WMG | TTO |
| 55.56 | X 76.2 | X 9.5 WRG | TTO |
| 57.15 | X 76.2 | X 12.7 WMG RD-RS AC | TTO |
| 57.15 | X 76.2 | X 12.7 WRG | TTO |
| 57.15 | X 76.2 | X 9.5 WMG | TTO |
| 57.15 | X 76.2 | X 9.5 WRG | TTO |
| 57.15 | X 76.2 | X 9.5 WRM | TTO |
| 57.15 | X 76.2 | X 9.5/11 WW P150 SP | TTO |
| 57.2 | X 76.2 | X 9.5 WR 142 | WESTN |
| 52.4 | X 76.2/60.3 | X 19.4 WLR | WESTN |
| 60.33 | X 76.33 | X 11.1 WRM RS SIL | MALO |
| 35 | X 76/65 | X 10/16 SP | TTO |
| 57 | X 77 | X 10 WMG RS AC | TTO |
| 60 | X 77 | X 12 WMG | TTO |
| 65 | X 77 | X 12 WRG | KSM |
| 30 | X 77.5/60 | X 9/23 WR SP | REPCO |
| 44.5 | X 77.6 | X 12.7 WL | REPCO |
| 53.98 | X 77.79 | X 12.7 WRLG | TTO |
| 47.6 | X 77.8 | X 11/4.5 WRR 61 | WESTN |
| 50.8 | X 77.8 | X 11 WL | REPCO |
| 30 | X 77/45 | X 15/44 SP | TTO |
| 50 | X 77/70 | X 9.5/17.5 SP | TTO |
| 40 | X 78 | X 7 WMG | TTO |
| 46 | X 78 | X 10 WRG RD | TTO |
| 50 | X 78 | X 10/15 WMG-WRG RD AC | KACO |
| 50 | X 78 | X 12 WMG | TTO |
| 50 | X 78 | X 12 WRM | SC |
| 50 | X 78 | X 8 WMG | TTO |
| 55 | X 78 | X 12 WMG | TTO |
| 55 | X 78 | X 9 WMG | TTO |
| 60 | X 78 | X 9 WMG | TTO |
| 62 | X 78 | X 10 WMG-WRG RS VITON | CHO |
| 62 | X 78 | X 7/10 WRG SP | TTO |
| 60.5 | X 78 | X 9 WMG RD SIL | MALO |
| 44 | X 78.1 | X 10/15.5 WMG-WRG RD-RS SP | MALO |
| 37 | X 78.3 | X 8/12 RD-RS AC | TTO |
| 56 | X 78.5/74.2 | X 8/10.5 WRG SP | TTO |
| 32 | X 78/52 | X 8/14 SP | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------|---------|
| 40 | X 78/62 | X 10.2/15.5 SP | TTO |
| 40 | X 78/62 | X 8/14.8 SP | TTO |
| 40 | X 78/64 | X 12 SP | TTO |
| 48 | X 78/70 | X 9/17 WMA SP | TTO |
| 57 | X 79 | X 9/13.5 WMG-WRG | CHO |
| 60.27 | X 79.35 | X 9/11 WMG RD W SIL | TTO |
| 53.98 | X 79.38 | X 12.7 WRL | TTO |
| 57.15 | X 79.38 | X 9.5 WRLG | TTO |
| 58.74 | X 79.38 | X 9.5 WRG | TTO |
| 60.33 | X 79.38 | X 12.7 WRL | TTO |
| 60.33 | X 79.38 | X 9.5 WMG | TTO |
| 60.33 | X 79.38 | X 9.5 WRLG | TTO |
| 57.15 | X 79.4 | X 12.7 WL | WESTN |
| 16.5 | X 79.5 | X 7/13 WRG | GOETZ |
| 35 | X 79/72 | X 11/16 SP | TTO |
| 30 | X 80 | X 10 WMG | TTO |
| 35 | X 80 | X 10 WMG | TTO |
| 35 | X 80 | X 13 WMG | TTO |
| 35 | X 80 | X 13 WRL | TTO |
| 38 | X 80 | X 10 WMG | TTO |
| 38 | X 80 | X 8 WMG | TTO |
| 40 | X 80 | X 10 WMG | TTO |
| 40 | X 80 | X 10 WRM | TTO |
| 40 | X 80 | X 10 WRM VITON | CHO |
| 40 | X 80 | X 12 WMG | TTO |
| 40 | X 80 | X 12 WMG AK | STEFA |
| 40 | X 80 | X 7 WMG | TTO |
| 40 | X 80 | X 8 WMG | TTO |
| 42 | X 80 | X 10 WMG | TTO |
| 42 | X 80 | X 10 WRM | MALO |
| 44 | X 80 | X 7/12.5 SP RD-RS AC | TTO |
| 45 | X 80 | X 10 WMG | TTO |
| 45 | X 80 | X 10 WMG AK | MALO |
| 45 | X 80 | X 10 WMG VITON | TTO |
| 45 | X 80 | X 10 WRM | MALO |
| 45 | X 80 | X 10 WW P3 | TTO |
| 45 | X 80 | X 12 WMG | TTO |
| 45 | X 80 | X 13 WRM | SOG |
| 45 | X 80 | X 8 WMG | TTO |
| 48 | X 80 | X 10 WMG | TTO |
| 48 | X 80 | X 10 WRM VITON | SPC |
| 50 | X 80 | X 10 WMG | TTO |
| 50 | X 80 | X 10 WRM | MALO |
| 50 | X 80 | X 10 WW P3 VITON | TTO |
| 50 | X 80 | X 12 WMG | TTO |
| 50 | X 80 | X 13 WRM | MALO |
| 50 | X 80 | X 7/7.5 WW P7 VITON | TTO |
| 50 | X 80 | X 8 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|----------------------|---------|
| 52 | X 80 | X 10 WMG | TTO |
| 52 | X 80 | X 13 WMG | TTO |
| 53 | X 80 | X 13 WMG | TTO |
| 53 | X 80 | X 19/25 SP COMBI PU | KACO |
| 54 | X 80 | X 10 WMG | TTO |
| 55 | X 80 | X 10 WMG | TTO |
| 55 | X 80 | X 10 WRG AC | TTO |
| 55 | X 80 | X 11 COMBI PU | TTO |
| 55 | X 80 | X 12 WMG | TTO |
| 55 | X 80 | X 12 WRL | TTO |
| 55 | X 80 | X 8 WMG | TTO |
| 55 | X 80 | X 8 WMG-WRG RD VITON | |
| 55 | X 80 | X 8/10 WW P7 | TTO |
| 55 | X 80 | X 9 WMJ | ELRIN |
| 56 | X 80 | X 8 WRM | TTO |
| 57 | X 80 | X 12 WMG | TTO |
| 57 | X 80 | X 8/10.2 SP BR | TTO |
| 58 | X 80 | X 10 WMG | MALO |
| 58 | X 80 | X 10 WMG RD SIL | TTO |
| 58 | X 80 | X 10 WMG TT | TTO |
| 58 | X 80 | X 10 WRM | STEFA |
| 58 | X 80 | X 12 WMG | TTO |
| 58 | X 80 | X 16.5 COMBI PU | TTO |
| 58 | X 80 | X 8 WMG | TTO |
| 58 | X 80 | X 8 WRM | TTO |
| 60 | X 80 | X 10 WMA VITON | TTO |
| 60 | X 80 | X 10 WMG BR | TTO |
| 60 | X 80 | X 10 WMG RD-RS VITON | KACO |
| 60 | X 80 | X 10 WMG TT | TTO |
| 60 | X 80 | X 10 WRG | KACO |
| 60 | X 80 | X 10 WRLG | TTO |
| 60 | X 80 | X 10 WRM | MALO |
| 60 | X 80 | X 10 WRM VITON | TTO |
| 60 | X 80 | X 10/12 WW P7 | TTO |
| 60 | X 80 | X 12 WMG | TTO |
| 60 | X 80 | X 13 WR | MALO |
| 60 | X 80 | X 15 COMBI PU | TTO |
| 60 | X 80 | X 7 WMG | TTO |
| 60 | X 80 | X 7/6 WW P150 SP | TTO |
| 60 | X 80 | X 8 WMG | TTO |
| 60 | X 80 | X 8 WMG RS SIL | TTO |
| 60 | X 80 | X 8 WRG | TTO |
| 60 | X 80 | X 8 WW P3 VITON | TTO |
| 60 | X 80 | X 8/19 SP VITON | DPH |
| 60 | X 80 | X 9 WMG | TTO |
| 62 | X 80 | X 10 WMG | TTO |
| 62 | X 80 | X 10 WRL | KACO |
| 62 | X 80 | X 10 WRM | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-----------------------|---------|
| 62 | X 80 | X 12 WMG | TTO |
| 62 | X 80 | X 12 WMG-WRG RS VITON | MALO |
| 62 | X 80 | X 12 WRM RS SIL | MALO |
| 62 | X 80 | X 9 WMG | TTO |
| 63 | X 80 | X 12 WMG | TTO |
| 63 | X 80 | X 12 WRG | MALO |
| 63 | X 80 | X 9 WMG | TTO |
| 64 | X 80 | X 13 WMG | TTO |
| 64 | X 80 | X 8 WMG | TTO |
| 64 | X 80 | X 8 WMG RS SIL | TTO |
| 64 | X 80 | X 8 WMG-WRG RS VITON | MALO |
| 64 | X 80 | X 8 WR | MALO |
| 64 | X 80 | X 8 WR RD AC | MALO |
| 64 | X 80 | X 8 WR RS SIL | MALO |
| 64 | X 80 | X 8 WRM | MALO |
| 65 | X 80 | X 10 WMG | TTO |
| 65 | X 80 | X 10 WRM | TTO |
| 65 | X 80 | X 12 WMG | TTO |
| 65 | X 80 | X 8 WMG | TTO |
| 65 | X 80 | X 8 WR VITON | KACO |
| 65 | X 80 | X 8 WRG | KACO |
| 65 | X 80 | X 8 WRG RD VITON | TTO |
| 68 | X 80 | X 10 WMG | TTO |
| 68 | X 80 | X 10 WRM | TTO |
| 68 | X 80 | X 9/10 WRG | STEFA |
| 70 | X 80 | X 10 WMG | TTO |
| 70 | X 80 | X 6/7 WR SP | KACO |
| 54.9 | X 80 | X 8 WMG-WRG RD VITON | KACO |
| 60.4 | X 80 | X 12 WRG RD | GOETZ |
| 63.5 | X 80 | X 7.9 WRM | APAX |
| 52.4 | X 80.1 | X 6.3 WF 38 | WESTN |
| 46 | X 80.2 | X 14.2/7.9 WLR 79 | WESTN |
| 39.7 | X 80.2/62 | X 15 WLR 28 | INTER |
| 44.5 | X 80.2/76.2 | X 12.7 WLC | WESTN |
| 70 | X 80.5 | X 6.8 VARISEAL PTFE | DICHT |
| 35 | X 80.5/74 | X 11/15 SP | TTO |
| 44.4 | X 80.9 | X 12.7 WRM | NAK |
| 44.45 | X 80.96 | X 12.7 WRM | TTO |
| 40 | X 80/70 | X 12/14 SP | TTO |
| 55 | X 80/75.5 | X 11 SP | TTO |
| 56 | X 80/76 | X 6.3/12.3 WRG SP | TTO |
| 51 | X 81 | X 11 WRM | MALO |
| 54 | X 81 | X 10 WMG | TTO |
| 55 | X 81 | X 11 WRL | SP |
| 44.45 | X 81 | X 11.1 WRG | TTO |
| 50.8 | X 81 | X 11.9 WRLG | CHICA |
| 50.8 | X 81 | X 12.7 WL 368 | WESTN |
| 55.6 | X 81 | X 11.9 WRLG | APAX |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-----------------------|---------|
| 57.15 | X 81 | X 11.1 WRG AC | TTO |
| 57.2 | X 81 | X 12.7 WR 265 | WESTN |
| 63.5 | X 81 | X 11 WL 758 | WESTN |
| 42 | X 81.1 | X 15 SP | INTER |
| 53.98 | X 81.25 | X 21 SP SIL | TTO |
| 52.4 | X 81.3 | X 22.8 WRG SP SIL | NATIO |
| 50.8 | X 81.3/73 | X 18.2 WRR 31 | WESTN |
| 70 | X 81.5 | X 6 WMK W | KACO |
| 57.15 | X 81.76 | X 7/12 WMG SP | TTO |
| 55.6 | X 81/66.7 | X 20.6 WRR 36 | WESTN |
| 35 | X 82 | X 10 WMG | TTO |
| 48 | X 82 | X 10 WMG | TTO |
| 48 | X 82 | X 12 WRG RD | TTO |
| 50 | X 82 | X 12 WMG | TTO |
| 50 | X 82 | X 12 WMG RD | TTO |
| 50 | X 82 | X 8/11.5 WRG SP | TTO |
| 54 | X 82 | X 11.5 WRM RS SIL | MALO |
| 54 | X 82 | X 8/11 WRG | TTO |
| 55 | X 82 | X 10 WRK | TTO |
| 55 | X 82 | X 16.5 COMBI PU | TTO |
| 60 | X 82 | X 12 WMG | TTO |
| 60 | X 82 | X 12 WMG RS AC | TTO |
| 60 | X 82 | X 12 WMG VITON BR | TTO |
| 60 | X 82 | X 12 WW P3 | TTO |
| 60 | X 82 | X 9 WMG | TTO |
| 65 | X 82 | X 10 WRM | TTO |
| 67 | X 82 | X 7.5 WMG RS AC | TTO |
| 68 | X 82 | X 7 WMG | TTO |
| 44.5 | X 82.2/77.8 | X 12.7 WL 347 | WESTN |
| 53.98 | X 82.55 | X 9.5 WRG | TTO |
| 57.15 | X 82.55 | X 9.5 WRG | TTO |
| 58.74 | X 82.55 | X 12.7 WRL | TTO |
| 60.3 | X 82.55 | X 12.7 WRM | TTO |
| 63.5 | X 82.55 | X 9.5 WMG RD-RS | TTO |
| 57.15 | X 82.58 | X 12.7 WRL | TTO |
| 63.5 | X 82.58 | X 12.7 WRL | TTO |
| 63.5 | X 82.58 | X 9.5 WRG | TTO |
| 41.3 | X 82.6 | X 12.7 WL 379 | WESTN |
| 63.5 | X 82.9 | X 15.9 WRG | TTO |
| 50 | X 82/74 | X 9/20 SP | CFW |
| 47 | X 82/78 | X 11 WMG-WRG SP RD AC | CFW |
| 36 | X 83 | X 12 WRM | TTO |
| 67 | X 83 | X 8 WMG-WRG RD-RS AC | KACO |
| 65.7 | X 83 | X 8 WRX 27 | WESTN |
| 63.5 | X 83.3 | X 9.5 WMG | TTO |
| 42 | X 83/76 | X 12/20 WRG SP RD AC | TTO |
| 64 | X 83/77 | X 8.5 WMG SP | NAK |
| 52 | X 84 | X 14 WRG RD | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|--------------------|---------|
| 65 | X 84 | X 9 WMG RD AC | TTO |
| 67 | X 84 | X 9/12.5 WMG SP | TTO |
| 68 | X 84 | X 8.5 WMG RS SIL | CHO |
| 72 | X 84 | X 18 WRG SP | KACO |
| 40 | X 85 | X 10 WMG | TTO |
| 40 | X 85 | X 12 WMG | TTO |
| 45 | X 85 | X 10 WMG | TTO |
| 45 | X 85 | X 10 WMG RD AC | NATIO |
| 45 | X 85 | X 8 WR | TTO |
| 45 | X 85 | X 8 WRM VITON | CHO |
| 48 | X 85 | X 10 WMG | TTO |
| 50 | X 85 | X 10 WMG | TTO |
| 50 | X 85 | X 12 WMG | TTO |
| 50 | X 85 | X 8 WMG | TTO |
| 52 | X 85 | X 10 WMG | TTO |
| 52 | X 85 | X 9 WMG | TTO |
| 54 | X 85 | X 10 WMG | TTO |
| 54 | X 85 | X 10 WRM | MALO |
| 55 | X 85 | X 10 WMG | TTO |
| 55 | X 85 | X 10 WRM | MALO |
| 55 | X 85 | X 12 WMG | TTO |
| 55 | X 85 | X 8 WMG | TTO |
| 56 | X 85 | X 10 WMG | TTO |
| 57 | X 85 | X 12 WMG | TTO |
| 58 | X 85 | X 10 WMG | TTO |
| 58 | X 85 | X 10 WRM | MALO |
| 58 | X 85 | X 12 WMG | TTO |
| 58 | X 85 | X 12 WRM | TTO |
| 58 | X 85 | X 8 WMG | TTO |
| 60 | X 85 | X 10 WMG | TTO |
| 60 | X 85 | X 10 WRM | MALO |
| 60 | X 85 | X 12 WMG | TTO |
| 60 | X 85 | X 8 WMG | TTO |
| 60 | X 85 | X 8/10 WW P3 VITON | CHO |
| 62 | X 85 | X 10 WMG | TTO |
| 62 | X 85 | X 10 WMG VITON | |
| 62 | X 85 | X 10 WRM | MALO |
| 62 | X 85 | X 10 WW P3 VITON | TTO |
| 62 | X 85 | X 12 WMG | TTO |
| 63 | X 85 | X 10 WMG RD-RS | TTO |
| 64 | X 85 | X 10 WMG | TTO |
| 64 | X 85 | X 12 WMG | TTO |
| 64 | X 85 | X 13/10 WRL | CFW |
| 65 | X 85 | X 10 WMG SIL | TTO |
| 65 | X 85 | X 10 WMG TT | TTO |
| 65 | X 85 | X 10 WMG VITON | TTO |
| 65 | X 85 | X 10 WRM W RS SIL | DPH |
| 65 | X 85 | X 12 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|------------------------|---------|
| 65 | X 85 | X 13 WMG | TTO |
| 65 | X 85 | X 13 WMG NAT | NATIO |
| 65 | X 85 | X 13 WRG RD VITON | CHO |
| 65 | X 85 | X 13/17 COMBI PU | TTO |
| 65 | X 85 | X 17.5 SP | TTO |
| 65 | X 85 | X 8 WMG | TTO |
| 65 | X 85 | X 8 WW P7 VITON | TTO |
| 66 | X 85 | X 8/10 WRLG | TTO |
| 68 | X 85 | X 10 WMG | TTO |
| 68 | X 85 | X 10 WMG-WRG RD VITON | CHO |
| 68 | X 85 | X 10 WR | TTO |
| 68 | X 85 | X 13/10 WRG | DPH |
| 68 | X 85 | X 8 WRG | TTO |
| 69 | X 85 | X 10 WRG | MALO |
| 70 | X 85 | X 10 WMG | TTO |
| 70 | X 85 | X 8 WMG | TTO |
| 70 | X 85 | X 8 WMG RD-RS VITON | TTO |
| 70 | X 85 | X 8 WR RS AC | TTO |
| 70 | X 85 | X 8 WRM | MALO |
| 70 | X 85 | X 8 WW P7 VITON | TTO |
| 28.5 | X 85 | X 48.4 SP | KACO |
| 58.5 | X 85 | X 7/8 WMG | KSM |
| 65.88 | X 85 | X 10/12 WW P150 SP | TTO |
| 58.74 | X 85.09 | X 7.9 WR | TTO |
| 58.7 | X 85.2 | X 8 WR 1113 | WESTN |
| 60.3 | X 85.2 | X 17 WRH 19 | WESTN |
| 45 | X 85.3 | X 9.5/15.5 SP RD-RS AC | KACO |
| 50.8 | X 85.3 | X 31.7 WL SP | WESTN |
| 72 | X 85.5/84 | X 18/20.5 SP | CFW |
| 72 | X 85.5/84 | X 8/11 SP | KACO |
| 72 | X 85.6/84 | X 18 WR | DPH |
| 52.39 | X 85.62 | X 11.9 WRL | TTO |
| 53.98 | X 85.62 | X 11.9 WRLG | TTO |
| 60.3 | X 85.7 | X 23.8 WRG SIL | WESTN |
| 63.5 | X 85.7 | X 11 WRL | CHICA |
| 66.7 | X 85.7 | X 10 WMTG RD TFL | MALO |
| 66.7 | X 85.7 | X 11 WRX 11 | WESTN |
| 66.7 | X 85.7 | X 8 WR 712 | WESTN |
| 66.7 | X 85.7 | X 9.5 WR 158 | WESTN |
| 66.7 | X 85.7 | X 9.5 WRLG | NATIO |
| 66.7 | X 85.7 | X 9.5 WRM | GACO |
| 66.7 | X 85.72 | X 9.5 WRM RD SIL | MALO |
| 57.15 | X 85.73 | X 11.2 WRL | TTO |
| 57.15 | X 85.73 | X 11.91 WRL | NATIO |
| 60.33 | X 85.73 | X 12.7 WRG | TTO |
| 40 | X 85/72 | X 12/19 SP | TTO |
| 57 | X 85/79 | X 9/13.5 SP | TTO |
| 67 | X 86 | X 19 WRM | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-------------------------|---------|
| 68 | X 86 | X 7 WRX | GACO |
| 68 | X 86 | X 8 WMG RS SIL | TTO |
| 70 | X 86 | X 8 WMG RS VITON | MALO |
| 68.6 | X 86 | X 8.6/11 WRA SP | TTO |
| 71.8 | X 86.05 | X 7 WMG | MALO |
| 62 | X 86/80 | X 9/14 KASSETTE | DPH |
| 52 | X 87 | X 10/18 WMG RD-RS SP AC | DPH |
| 68 | X 87 | X 8 WMG | STEFA |
| 70 | X 87 | X 10 WMG RS AC | TTO |
| 50.8 | X 87.3/68.3 | X 10/17 WL | GACO |
| 64 | X 88 | X 6 WMG RD VITON | MALO |
| 65 | X 88 | X 12 WMG | TTO |
| 65 | X 88 | X 12/18 WRG SP | NATIO |
| 68 | X 88 | X 10 WRG | TTO |
| 70 | X 88 | X 10 WMG | TTO |
| 70 | X 88 | X 10/12 WMG-WRG SP | CORTE |
| 70 | X 88 | X 12 WMG RS AC | TTO |
| 70 | X 88 | X 12 WRG | TTO |
| 70 | X 88 | X 8 WMG-WRG RS VITON | MALO |
| 70 | X 88 | X 9.5 WR VITON | KACO |
| 71 | X 88 | X 8 WMG | TTO |
| 72 | X 88 | X 8 WR | NATIO |
| 74 | X 88 | X 8 WMG-WRG RS VITON | MALO |
| 75 | X 88 | X 6 SP | TTO |
| 60.3 | X 88.5 | X 12.7 WR 911 | WESTN |
| 65.8 | X 88.5 | X 12.7 WRL | NATIO |
| 69.8 | X 88.5 | X 12 WL | REPCO |
| 44.4 | X 88.9 | X 19.05 WMA | SIS |
| 53.9 | X 88.9 | X 12.7 WR 160 | WESTN |
| 60.33 | X 88.9 | X 12.7 WRG AC | TTO |
| 63.5 | X 88.9 | X 12.7 WMA P7 | TTO |
| 63.5 | X 88.9 | X 12.7 WRG | TTO |
| 63.5 | X 88.9 | X 12.7 WRG 37 | WESTN |
| 63.5 | X 88.9 | X 12.7 WRL | TTO |
| 63.5 | X 88.9 | X 19 WLB | WESTN |
| 63.5 | X 88.9 | X 9.5 WRG | TTO |
| 66.68 | X 88.9 | X 12.7 WRG AC | TTO |
| 66.68 | X 88.9 | X 9.5 WRM | TTO |
| 66.7 | X 88.9 | X 12.7 WRH | WESTN |
| 69.85 | X 88.9 | X 11.1 WRL | TTO |
| 69.85 | X 88.9 | X 12.7 WMA P7 | TTO |
| 69.85 | X 88.9 | X 9.5 WRM | TTO |
| 65 | X 89 | X 12 WMG | TTO |
| 74 | X 89 | X 8.5 WMG RS SIL | |
| 73.5 | X 89 | X 8.5 WMG RS SIL | CHO |
| 66.67 | X 89.3 | X 10 WMG W RD VITON | MALO |
| 69.85 | X 89.99 | X 11.1 WRLG | TTO |
| 40 | X 89/75 | X 11/15.5 SP AC | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|------|--------------------------|---------|
| 40 | X 90 | X 10 WMG | TTO |
| 40 | X 90 | X 12 WMG | TTO |
| 40 | X 90 | X 8 WMG | TTO |
| 45 | X 90 | X 10 WMG | TTO |
| 45 | X 90 | X 10 WRM | TTO |
| 48 | X 90 | X 10 WMG | TTO |
| 48 | X 90 | X 10 WRM | MALO |
| 48 | X 90 | X 8 WR | TTO |
| 50 | X 90 | X 10 WMG SIL BR | TTO |
| 50 | X 90 | X 10 WMG TT | TTO |
| 50 | X 90 | X 10 WRG | TTO |
| 50 | X 90 | X 10 WRM | MALO |
| 50 | X 90 | X 12 WMG | TTO |
| 50 | X 90 | X 13 WMG | TTO |
| 50 | X 90 | X 8 WMG | TTO |
| 52 | X 90 | X 10 WMG | TTO |
| 54 | X 90 | X 13 WRM | NAK |
| 55 | X 90 | X 10 WMG | TTO |
| 55 | X 90 | X 12 WRM | TTO |
| 55 | X 90 | X 13 WMG | TTO |
| 55 | X 90 | X 13 WRL | STEFA |
| 55 | X 90 | X 7/7.5 WW P7 VITON | TTO |
| 55 | X 90 | X 8 WMG | TTO |
| 56 | X 90 | X 10 WMG | TTO |
| 57 | X 90 | X 13 WRM | TTO |
| 58 | X 90 | X 10 WMG | TTO |
| 60 | X 90 | X 10 WMG | TTO |
| 60 | X 90 | X 10 WMG NAT | NATIO |
| 60 | X 90 | X 10 WRM | MALO |
| 60 | X 90 | X 10 WW P3 VITON | TTO |
| 60 | X 90 | X 12 WMG | TTO |
| 60 | X 90 | X 13 WRM | MALO |
| 60 | X 90 | X 14/16.3 KASSETTE VITON | MALO |
| 60 | X 90 | X 7/7.5 WW P7 | TTO |
| 60 | X 90 | X 8 WMG | TTO |
| 60 | X 90 | X 8 WRM | GACO |
| 62 | X 90 | X 10 WMG | TTO |
| 62 | X 90 | X 10 WRM | MALO |
| 62 | X 90 | X 13 WMG | TTO |
| 62 | X 90 | X 13 WRL | TTO |
| 63 | X 90 | X 10 WMG RD-RS | TTO |
| 64 | X 90 | X 13 WMG | CHO |
| 65 | X 90 | X 10 WMG NAT | NATIO |
| 65 | X 90 | X 10 WMG TT | TTO |
| 65 | X 90 | X 10 WMG VITON | TTO |
| 65 | X 90 | X 10 WRM | MALO |
| 65 | X 90 | X 12 WMG | TTO |
| 65 | X 90 | X 12/16 WR SP | GOETZ |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------|----------------------------|---------|
| 65 | X 90 | X 13 WMG | TTO |
| 65 | X 90 | X 13 WMG-WRG RD VITON | CHO |
| 65 | X 90 | X 13 WRG | TTO |
| 65 | X 90 | X 15 WR RD VITON | KACO |
| 65 | X 90 | X 7 WW P7 VITON | TTO |
| 68 | X 90 | X 10 WMG | TTO |
| 68 | X 90 | X 10 WRM | MALO |
| 68 | X 90 | X 10 WRM RD-RS VITON | TTO |
| 68 | X 90 | X 10/12 WMG | KACO |
| 68 | X 90 | X 12 WMG | TTO |
| 68 | X 90 | X 13 WRG | KACO |
| 68 | X 90 | X 13 WRG RD VITON | KACO |
| 68 | X 90 | X 8 WMG | TTO |
| 70 | X 90 | X 10 WMG RS SIL | TTO |
| 70 | X 90 | X 10 WMG SIL | TTO |
| 70 | X 90 | X 10 WMG TT | TTO |
| 70 | X 90 | X 10 WMG-WRG RD VITON | CHO |
| 70 | X 90 | X 10 WR RS SIL | MALO |
| 70 | X 90 | X 10 WRG | TTO |
| 70 | X 90 | X 10 WRG RD VITON | NATIO |
| 70 | X 90 | X 10 WRLG | TTO |
| 70 | X 90 | X 10 WRM | MALO |
| 70 | X 90 | X 10 WRM RS SIL | MALO |
| 70 | X 90 | X 10 WRM VITON | TTO |
| 70 | X 90 | X 12 WMG RD AC | DPH |
| 70 | X 90 | X 12 WMG TT | TTO |
| 70 | X 90 | X 12 WRLG | TTO |
| 70 | X 90 | X 12 WW P3 | TTO |
| 70 | X 90 | X 12/14.5 KASSETTE VITON | MALO |
| 70 | X 90 | X 13 WMG | TTO |
| 70 | X 90 | X 16.5 COMBI PU | TTO |
| 70 | X 90 | X 7 WW P7 VITON | TTO |
| 70 | X 90 | X 8 WMG | TTO |
| 72 | X 90 | X 10 WMG | TTO |
| 72 | X 90 | X 10 WRM | NAK |
| 72 | X 90 | X 12/9.5 WR-WRM W VITON | CHO |
| 74 | X 90 | X 10 WMG | TTO |
| 74 | X 90 | X 10 WMG-WRG RS VITON | MALO |
| 74 | X 90 | X 10 WR RS SIL | MALO |
| 75 | X 90 | X 10 WMG | TTO |
| 75 | X 90 | X 10/11 WW P7 | TTO |
| 75 | X 90 | X 12 WMG | TTO |
| 75 | X 90 | X 8 WMG | TTO |
| 80 | X 90 | X 10 WMG | TTO |
| 63.5 | X 90 | X 12.7 WR 272 | WESTN |
| 63.5 | X 90 | X 12.7 WRLG | TTO |
| 64.9 | X 90 | X 10/9.5 WRG RD VITON | CHO |
| 44 | X 90.1 | X 10/15.3 WMG-WRG RD-RS AC | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|--------------------|---------|
| 57.2 | X 90.5/72 | X 14/19 WLR 62 | WESTN |
| 57.2 | X 91/81 | X 14.7 SP | REPCO |
| 65 | X 92 | X 13 WRG | TTO |
| 65 | X 92 | X 14 COMBI | TTO |
| 68 | X 92 | X 10 WRLG | TTO |
| 68 | X 92 | X 12 WMG | TTO |
| 70 | X 92 | X 12 WMG RS SIL | TTO |
| 70 | X 92 | X 12 WRG | TTO |
| 70 | X 92 | X 15 COMBI | TTO |
| 70 | X 92 | X 8.5 WMG RS SIL | TTO |
| 70 | X 92 | X 9 WMG | TTO |
| 72 | X 92 | X 12 WMG | TTO |
| 75 | X 92 | X 16 WRG SP | NATIO |
| 60.33 | X 92.02 | X 11.1 WRLG AC | TTO |
| 63.5 | X 92.02 | X 11.1 WRG AC | TTO |
| 66.68 | X 92.02 | X 11.9 WRG AC | TTO |
| 69.85 | X 92.02 | X 11.1 WRL | TTO |
| 69.85 | X 92.08 | X 9.5 WMG | TTO |
| 73.06 | X 92.08 | X 9.5 WRM | TTO |
| 65 | X 92.2 | X 15/22 WLC | SP |
| 57.2 | X 92.2 | X 17.47 WLC 27 | WESTN |
| 66.7 | X 92.2 | X 15.8 WLE | REPCO |
| 66.7 | X 92.2 | X 19 WLD | REPCO |
| 70 | X 93 | X 4/19 WMA P7 SP | TTO |
| 76 | X 93 | X 10 WMG RS AC | TTO |
| 77 | X 93 | X 10 WRG | TTO |
| 66.7 | X 93 | X 3/12 WRX | MALO |
| 63.5 | X 93.8 | X 12.7 WRL | CHICA |
| 68 | X 94 | X 9 WMG | STEFA |
| 72 | X 94 | X 10 WRG | TTO |
| 72 | X 94 | X 12 WMG | TTO |
| 75 | X 94 | X 10 WMG RS AC | TTO |
| 76 | X 94 | X 8.5 WMG RS VITON | TTO |
| 76 | X 94 | X 9 WR-WRM | DPH |
| 46 | X 95 | X 10/14 SP | TTO |
| 60 | X 95 | X 10 WMG | TTO |
| 60 | X 95 | X 12 WMG | TTO |
| 60 | X 95 | X 8 WMG | TTO |
| 62 | X 95 | X 10 WMG | TTO |
| 65 | X 95 | X 10 WMG | TTO |
| 65 | X 95 | X 10 WRM | MALO |
| 65 | X 95 | X 13 WMG | TTO |
| 68 | X 95 | X 10 WRM | TTO |
| 68 | X 95 | X 13 WMG | TTO |
| 68 | X 95 | X 8 WMG | TTO |
| 70 | X 95 | X 10 WMG | TTO |
| 70 | X 95 | X 10 WMG VITON | CHO |
| 70 | X 95 | X 13 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|----------------------------|---------|
| 70 | X 95 | X 13 WRG | TTO |
| 70 | X 95 | X 13 WRM | MALO |
| 70 | X 95 | X 13/14.5 KASSETTE | DPH |
| 72 | X 95 | X 10 WMG | TTO |
| 72 | X 95 | X 10 WRM | TTO |
| 72 | X 95 | X 12 WMG | TTO |
| 74 | X 95 | X 7 WMG | TTO |
| 75 | X 95 | X 10 WMG RS SIL | TTO |
| 75 | X 95 | X 10 WMG TT | TTO |
| 75 | X 95 | X 10 WMG VITON | TTO |
| 75 | X 95 | X 10 WMG-WRG VITON | KACO |
| 75 | X 95 | X 10 WRL | KACO |
| 75 | X 95 | X 10 WW P3 VITON | TTO |
| 75 | X 95 | X 10/18 WRG SP | KACO |
| 75 | X 95 | X 12 WMG | TTO |
| 75 | X 95 | X 12 WRM | MALO |
| 75 | X 95 | X 12 WRM RS VITON | KACO |
| 75 | X 95 | X 13 WRG | TTO |
| 75 | X 95 | X 13 WRL | KACO |
| 75 | X 95 | X 13 WRLG | TTO |
| 75 | X 95 | X 15.5 WRG SP VITON | KACO |
| 80 | X 95 | X 8 WMG | TTO |
| 73 | X 95.2 | X 15.8 WLE | WESTN |
| 76.2 | X 95.2 | X 11 WRM RS SIL | SPC |
| 66.68 | X 95.25 | X 12.7 WRM | TTO |
| 69.85 | X 95.25 | X 15.8 WRLG | TTO |
| 76.2 | X 95.25 | X 9.5 WRLG | TTO |
| 63.5 | X 95.28 | X 11.1 WRG | TTO |
| 69.85 | X 95.28 | X 12.7 WRLG | TTO |
| 73.03 | X 95.28 | X 12.7 WRL | TTO |
| 76.2 | X 95.28 | X 12.7 WRLG AC | TTO |
| 79 | X 95.3 | X 11 WMG RS SIL | TTO |
| 79 | X 95.3 | X 11 WRM RS SIL | MALO |
| 57 | X 95.5 | X 14/21 WLR SP | NATIO |
| 72 | X 95.5 | X 7.5 WRM | CEFIL |
| 71.95 | X 95.6 | X 7 WMJ | MALO |
| 72 | X 96 | X 9 WMG RS SIL | TTO |
| 80 | X 96 | X 7.5 WMG RS SIL | TTO |
| 80 | X 96 | X 9 WMG RS SIL | TTO |
| 67.2 | X 96.8 | X 12.7 WR | NATIO |
| 52 | X 97 | X 10/18 WMG RD-RS SP VITON | DPH |
| 74 | X 98 | X 12 WMG RD SIL | TTO |
| 76 | X 98 | X 12 WMG RD SIL | TTO |
| 80 | X 98 | X 10 WMG | TTO |
| 80 | X 98 | X 10 WMG-WRG RS VITON | KACO |
| 71.4 | X 98.4 | X 6.3 WL | NATIO |
| 73.03 | X 98.4 | X 8.9/13 SP | TTO |
| 76.2 | X 98.43 | X 11.1 WRG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------|--------------------------|---------|
| 76.2 | X 98.43 | X 11.1 WRLG | TTO |
| 63.5 | X 98.45 | X 11.9 WRG | TTO |
| 73 | X 98.5 | X 12.7 WR 170 | WESTN |
| 73.1 | X 98.5 | X 5 WLK | CHICA |
| 60 | X 99 | X 15 SP | INTER |
| 79 | X 99 | X 9.6 WMTG RS TFL | CHO |
| 69.6 | X 99.97 | X 12.7/20.7 SP | TTO |
| 79.38 | X 99.97 | X 13 WRL VITON | NATIO |
| 50 | X 99/93 | X 14/24 SP | TTO |
| 45 | X 100 | X 10 WMG | TTO |
| 49 | X 100 | X 8/10.5 WRM SP | TTO |
| 50 | X 100 | X 10 WMG | TTO |
| 55 | X 100 | X 10 WMG | TTO |
| 55 | X 100 | X 12 WMG | TTO |
| 55 | X 100 | X 13 WRL | KACO |
| 55 | X 100 | X 16 WRM | MALO |
| 55 | X 100 | X 16 WRM AK | MALO |
| 60 | X 100 | X 10 WMG | TTO |
| 60 | X 100 | X 13 WMG | TTO |
| 62 | X 100 | X 10 WMG | TTO |
| 62 | X 100 | X 12 WMG | TTO |
| 65 | X 100 | X 10 WMG | TTO |
| 65 | X 100 | X 12 WMG | TTO |
| 65 | X 100 | X 12 WMG-WRLG RD VITON | MALO |
| 68 | X 100 | X 10 WMG | TTO |
| 68 | X 100 | X 13 WMG | TTO |
| 68 | X 100 | X 13 WRM | NATIO |
| 68 | X 100 | X 20 WMG SP | FREUD |
| 70 | X 100 | X 10 WMG | TTO |
| 70 | X 100 | X 10 WMG VITON | TTO |
| 70 | X 100 | X 10 WRM | MALO |
| 70 | X 100 | X 12 WMG VITON | TTO |
| 70 | X 100 | X 13 WMG | TTO |
| 70 | X 100 | X 13 WRG | TTO |
| 70 | X 100 | X 13 WRM | MALO |
| 70 | X 100 | X 13.5/15 KASSETTE VITON | MALO |
| 72 | X 100 | X 10 WMG | TTO |
| 72 | X 100 | X 13 WRLG | TTO |
| 74 | X 100 | X 13 WMG | TTO |
| 75 | X 100 | X 10 WMG | TTO |
| 75 | X 100 | X 10 WMG VITON | TTO |
| 75 | X 100 | X 12 WMG-WRG RD-RS | KACO |
| 75 | X 100 | X 12/13 WRG RD VITON | KACO |
| 75 | X 100 | X 12/16 WR SP | KACO |
| 75 | X 100 | X 13 WMG RS SIL | TTO |
| 75 | X 100 | X 13 WMG TT | TTO |
| 75 | X 100 | X 13 WRG | TTO |
| 75 | X 100 | X 13 WRL | KACO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------|-----------------------|---------|
| 75 | X 100 | X 13 WRLG | TTO |
| 75 | X 100 | X 13 WRM | MALO |
| 75 | X 100 | X 14 KASSETTE | CHO |
| 75 | X 100 | X 17 WRG RD VITON | MALO |
| 75 | X 100 | X 8.5 WMG RS SIL | TTO |
| 77 | X 100 | X 11.45 WRM RS SIL | MALO |
| 78 | X 100 | X 10 WMG | TTO |
| 78 | X 100 | X 10 WRL | GOETZ |
| 78 | X 100 | X 10 WRM RS AC | MALO |
| 78 | X 100 | X 13 WMG | TTO |
| 78 | X 100 | X 13 WRL VITON | SPC |
| 80 | X 100 | X 10 WMG RD SIL | TTO |
| 80 | X 100 | X 10 WMG RS SIL | TTO |
| 80 | X 100 | X 10 WMG SP | KACO |
| 80 | X 100 | X 10 WMG TT | TTO |
| 80 | X 100 | X 10 WMG VITON | TTO |
| 80 | X 100 | X 10 WMG W VITON | KACO |
| 80 | X 100 | X 10 WR RS SIL | MALO |
| 80 | X 100 | X 10 WRG | TTO |
| 80 | X 100 | X 10 WRG W VITON | KACO |
| 80 | X 100 | X 10 WRM | MALO |
| 80 | X 100 | X 10 WW P7 VITON | TTO |
| 80 | X 100 | X 12 WMA | TTO |
| 80 | X 100 | X 12 WMG-WRG RD VITON | KACO |
| 80 | X 100 | X 12 WRG RD VITON | CHO |
| 80 | X 100 | X 13 WMG | TTO |
| 80 | X 100 | X 13 WMG RS SIL | TTO |
| 80 | X 100 | X 13 WR 546 | WESTN |
| 80 | X 100 | X 13 WRG | KACO |
| 80 | X 100 | X 13 WRM | STEFA |
| 80 | X 100 | X 13/15 WRLG W VITON | CHO |
| 80 | X 100 | X 7.5/8 WW P7 VITON | TTO |
| 80 | X 100 | X 8 WMG | TTO |
| 80 | X 100 | X 8 WMG RS VITON | MALO |
| 80 | X 100 | X 8.5 WMG RS SIL | TTO |
| 80 | X 100 | X 8/14.5 WRA SP VITON | KACO |
| 80 | X 100 | X 8/6 WW P150 SP | TTO |
| 80 | X 100 | X 9 WMTG RS TFL | DPH |
| 81 | X 100 | X 10 WR-WRM | DPH |
| 82 | X 100 | X 13 WMG | TTO |
| 82 | X 100 | X 13 WRG AC-SIL | TTO |
| 83 | X 100 | X 9 WMG RS SIL | TTO |
| 85 | X 100 | X 12 WMG | TTO |
| 85 | X 100 | X 12 WRG | TTO |
| 85 | X 100 | X 13 WMG | TTO |
| 85 | X 100 | X 13 WR | TTO |
| 85 | X 100 | X 9 WMG | TTO |
| 86 | X 100 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------------|----------------------------|---------|
| 86 | X 100 | X 10 WMG RS SIL | TTO |
| 87 | X 100 | X 8 WMG RS SIL | TTO |
| 90 | X 100 | X 12 WMG | TTO |
| 50 | X 100.1 | X 10/15 WMG-WRG RD-RS SP A | MALO |
| 77 | X 100.1 | X 11.5 WMG-WRG RS VITON | KACO |
| 81 | X 100.1 | X 11.5/8 WMG-WRG RS VITON | KACO |
| 72 | X 100/96 | X 9 WMG RS | THO |
| 63.5 | X 101.6 | X 12.7 WRLG | TTO |
| 72.2 | X 101.6 | X 12.7 WRL | TTO |
| 76.2 | X 101.6 | X 11.1 WRG | TTO |
| 76.2 | X 101.6 | X 11.9 WRLG | NATIO |
| 76.2 | X 101.6 | X 14.3 WLD | WESTN |
| 76.2 | X 101.6 | X 19 WRG | WESTN |
| 76.2 | X 101.6 | X 9.5 WRM | TTO |
| 79.4 | X 101.6 | X 12.7 WRLG | TTO |
| 79.4 | X 101.6 | X 12.7 WRM | REPCO |
| 82.55 | X 101.6 | X 12.7 WRG | TTO |
| 73.03 | X 101.6/98.4 | X 8.9/13 WRG AC | TTO |
| 73.03 | X 101.68 | X 11.9 WRL | TTO |
| 74.61 | X 101.68 | X 11.9 WRG AC | TTO |
| 76.2 | X 101.68 | X 12 WMG-WRG SP RD VITO | KACO |
| 46 | X 102 | X 10/16 SP | TTO |
| 70 | X 102 | X 13 WMG | TTO |
| 75 | X 102 | X 14 COMBI PU | TTO |
| 85 | X 102 | X 12 WMG RS SIL | TTO |
| 58 | X 103 | X 12/19.5 WMG AC | TTO |
| 83 | X 103 | X 8 WMG RS | |
| 85 | X 103 | X 8 WMG RS SIL | TTO |
| 86 | X 103 | X 10 WMG RS SIL | TTO |
| 61.9 | X 103.2 | X 12.7 WL 482 | WESTN |
| 69.9 | X 103.2 | X 12.7 WL 483 | WESTN |
| 70 | X 103/96 | X 11 RS SP SIL | TTO |
| 80 | X 103/98.5 | X 8/18.5 SP | KACO |
| 78 | X 104 | X 11 WMTG-WRG RD TFL | DPH |
| 84 | X 104 | X 11 WMG RS SIL | TTO |
| 84 | X 104 | X 8.5 WMG RS SIL | TTO |
| 86 | X 104 | X 11 WMG RS VITON | MALO |
| 90 | X 104 | X 11 WMG-WRG RS VITON | KACO |
| 80 | X 104.5 | X 7/19 SP | INTER |
| 66.7 | X 104.9 | X 15.8 WLG 22 | WESTN |
| 76.2 | X 104.9 | X 14.3 WL | WESTN |
| 79.4 | X 104.9 | X 12.7 WR 176 | WESTN |
| 79.4 | X 104.9 | X 14.3 WL | PAYEN |
| 82.6 | X 104.9 | X 14.3 WRL | NATIO |
| 46 | X 104.9/61.9 | X 15.8 WLR 57 | WESTN |
| 70 | X 105 | X 10 WR | TTO |
| 70 | X 105 | X 13 WMG | TTO |
| 72 | X 105 | X 13 WRG | KACO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|---------------------------|---------|
| 72 | X 105 | X 13 WRG TT | TTO |
| 72 | X 105 | X 13 WRL W VITON | DPH |
| 72 | X 105 | X 19 COMBI VITON-NBR | CHO |
| 75 | X 105 | X 12 WMG RD AC | MALO |
| 75 | X 105 | X 13 WMG | TTO |
| 80 | X 105 | X 10 WMG | TTO |
| 80 | X 105 | X 10 WRM | TTO |
| 80 | X 105 | X 10/18 WMG-WRG SP | KACO |
| 80 | X 105 | X 12 WMG | TTO |
| 80 | X 105 | X 13 WMG | TTO |
| 80 | X 105 | X 13 WMG RS SIL | TTO |
| 80 | X 105 | X 13 WRG | TTO |
| 80 | X 105 | X 13 WW P150 SP | TTO |
| 80 | X 105 | X 14 WRM | MALO |
| 82 | X 105 | X 10 WMG | TTO |
| 82 | X 105 | X 12 WRM RS SIL | MALO |
| 82 | X 105 | X 13 WMG | TTO |
| 84 | X 105 | X 12 WRG RS VITON | MALO |
| 85 | X 105 | X 10 WMG | TTO |
| 85 | X 105 | X 10 WMG RS SIL | TTO |
| 85 | X 105 | X 10 WR | KACO |
| 85 | X 105 | X 11 WMG-WRG RS VITON | KACO |
| 85 | X 105 | X 12 WMG | TTO |
| 85 | X 105 | X 12 WMG RS SIL | MALO |
| 85 | X 105 | X 13 WMG | TTO |
| 85 | X 105 | X 13 WMG RS SIL | TTO |
| 85 | X 105 | X 13 WR VITON | KACO |
| 85 | X 105 | X 13 WRLG | KACO |
| 85 | X 105 | X 13 WRLG TT | TTO |
| 85 | X 105 | X 13/18 KASSETTE RD VITON | CHO |
| 85 | X 105 | X 13/18 KASSETTE RS VITON | CHO |
| 85 | X 105 | X 8 WMG RS VITON | MALO |
| 85 | X 105 | X 9 WMG RS VITON | KACO |
| 86 | X 105 | X 6 WMK | CORTE |
| 88 | X 105 | X 10/11 WMG-WRG | KACO |
| 89 | X 105 | X 10 WMG RS VITON | TTO |
| 90 | X 105 | X 13 WMG | TTO |
| 91 | X 105 | X 4.5/6.2 SP | KACO |
| 80 | X 105/100 | X 10 WRM | KACO |
| 80 | X 105/100 | X 10 WRM RS AC | TAURU |
| 80 | X 105/100 | X 10 WRM RS SIL | MALO |
| 63 | X 105/96 | X 11 SP/AC | MALO |
| 60 | X 106 | X 7 WW P3 VITON | CHO |
| 88 | X 106 | X 8.5 WMG RS SIL | TTO |
| 50 | X 106/100 | X 10/13.5 SP | TTO |
| 75 | X 107 | X 8 WMG RS SIL | TTO |
| 75 | X 107 | X 8 WMG RS VITON | MALO |
| 69.9 | X 107.9 | X 19.5 WLC 37 | WESTN |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------|--------------------------|---------|
| 71.4 | X 107.9 | X 12.7 WL | REPCO |
| 78.5 | X 107.9 | X 6 WRL | CHICA |
| 79.4 | X 107.9 | X 15.8 WRL | SP |
| 82.6 | X 107.9 | X 15.8 WRL | NATIO |
| 82.55 | X 107.92 | X 11.9 WRLG AC | TTO |
| 82.55 | X 107.95 | X 11.9 WRLG VITON | NATIO |
| 82.55 | X 107.95 | X 12.7 WMG | TTO |
| 85.73 | X 107.95 | X 12.7 WRG | TTO |
| 75 | X 108 | X 10/20 SP | TTO |
| 88 | X 108 | X 11 WMG-WRG RS VITON | CHO |
| 88 | X 108 | X 11 WRM RS SIL | MALO |
| 88 | X 108 | X 11.1 WMG W RS SIL | NATIO |
| 63.5 | X 109.9 | X 24.1 WMA SP | TTO |
| 82.55 | X 109.96 | X 12.7 WRG SP | TTO |
| 48 | X 110 | X 12 WMG | TTO |
| 50 | X 110 | X 10 WRM | TTO |
| 60 | X 110 | X 10 WMG | TTO |
| 60 | X 110 | X 12 WMG | TTO |
| 60 | X 110 | X 12 WMG VITON | TTO |
| 60 | X 110 | X 12 WRM | MALO |
| 62 | X 110 | X 13 WMG | TTO |
| 65 | X 110 | X 10 WMG | TTO |
| 70 | X 110 | X 10 WMG | TTO |
| 70 | X 110 | X 12 WMG VITON | TTO |
| 70 | X 110 | X 13 WMG | TTO |
| 70 | X 110 | X 8 WW P3 | TTO |
| 72 | X 110 | X 10 WMG | TTO |
| 75 | X 110 | X 12 WRM | TTO |
| 75 | X 110 | X 13 WMG | TTO |
| 78 | X 110 | X 12 WMG | TTO |
| 80 | X 110 | X 10 WMG | TTO |
| 80 | X 110 | X 10 WR | CFW |
| 80 | X 110 | X 10 WRG | TTO |
| 80 | X 110 | X 10 WRM | STEFA |
| 80 | X 110 | X 12 WMG | TTO |
| 80 | X 110 | X 13 WMG | TTO |
| 80 | X 110 | X 13 WRG AC | TTO |
| 80 | X 110 | X 13 WRM | MALO |
| 80 | X 110 | X 16 COMBI | TTO |
| 82 | X 110 | X 13 WRM | TTO |
| 83 | X 110 | X 13 WMG | INTER |
| 85 | X 110 | X 10 WMG | TTO |
| 85 | X 110 | X 10 WRM | TTO |
| 85 | X 110 | X 12 WMG | TTO |
| 85 | X 110 | X 12 WMG-WRLG RD-RS AC | MALO |
| 85 | X 110 | X 12/13 WMG SP RD VITON | KACO |
| 85 | X 110 | X 12/16 WMG-WRG RD VITON | CHO |
| 85 | X 110 | X 13 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|-----------------------|---------|
| 85 | X 110 | X 13 WRG | TTO |
| 85 | X 110 | X 16 COMBI | TTO |
| 88 | X 110 | X 12 WRM | TTO |
| 88 | X 110 | X 13 WR | KACO |
| 90 | X 110 | X 10 WMG | TTO |
| 90 | X 110 | X 10 WMG RS SIL | MALO |
| 90 | X 110 | X 10 WMG VITON | CHO |
| 90 | X 110 | X 10 WRG | TTO |
| 90 | X 110 | X 10 WRG RS VITON | CHO |
| 90 | X 110 | X 10 WRM | TTO |
| 90 | X 110 | X 11 WMG RD SIL | TTO |
| 90 | X 110 | X 12 WMG | TTO |
| 90 | X 110 | X 12 WMG VITON | CHO |
| 90 | X 110 | X 12 WMG-WRG RS VITON | KACO |
| 90 | X 110 | X 12 WMTG-WRG RS TFL | MALO |
| 90 | X 110 | X 12 WRM | MALO |
| 90 | X 110 | X 12 WRM VITON | CHO |
| 90 | X 110 | X 12/13 WW P7 | TTO |
| 90 | X 110 | X 13 WMG | TTO |
| 90 | X 110 | X 13 WMG VITON | CHO |
| 90 | X 110 | X 13 WRL | STEFA |
| 90 | X 110 | X 13 WRLG | TTO |
| 90 | X 110 | X 13 WRM | TTO |
| 90 | X 110 | X 15 WMA-WRA VITON | CHO |
| 90 | X 110 | X 15 WRG RD VITON | ELRIN |
| 90 | X 110 | X 15/12.5 WMG RS SIL | KACO |
| 90 | X 110 | X 7 WMG RS VITON | KACO |
| 90 | X 110 | X 8 WMG | TTO |
| 90 | X 110 | X 9 WMG RS SIL | TTO |
| 92 | X 110 | X 9.5 WMG RS VITON BR | TTO |
| 95 | X 110 | X 10 WMG | TTO |
| 95 | X 110 | X 11 WMG RD SIL | TTO |
| 95 | X 110 | X 11 WMG RS SIL | TTO |
| 95 | X 110 | X 12 WMG | TTO |
| 95 | X 110 | X 12 WRM | STEFA |
| 98 | X 110 | X 8.5 WMG RS VITON | CHO |
| 73 | X 110.3 | X 11 WL 821 | WESTN |
| 69.9 | X 110.3 | X 27.5 WLA | GACO |
| 93.7 | X 110.5 | X 11.9 WMA | WESTN |
| 82 | X 110/105 | X 13 WMG RS SIL | TTO |
| 91 | X 111 | X 9 WMG RS SIL | TTO |
| 85.72 | X 111.1 | X 15.9 WRLG | TTO |
| 92.08 | X 111.1 | X 9.5 WRG RD-RS AC | REPCO |
| 85.73 | X 111.13 | X 11.1 WRM | NATIO |
| 85.73 | X 111.13 | X 12.7 WMG | TTO |
| 85.73 | X 111.13 | X 15.8 WRLG | NATIO |
| 88.9 | X 111.13 | X 12.7 WRLG | TTO |
| 63.5 | X 111.2 | X 21 WLF | SP |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|-----------------------|---------|
| 88.9 | X 111.2 | X 19 WLE 33 | WESTN |
| 70 | X 112 | X 10/18 SP | TTO |
| 70 | X 112 | X 14/20 WRG SP | TTO |
| 90 | X 112.7 | X 13 WRL | KACO |
| 90 | X 112.7 | X 13 WRLG | TTO |
| 60.3 | X 112.7/88.5 | X 12/21 WRR 52 | WESTN |
| 66.7 | X 112.7/92.08 | X 13/21 SP | INTER |
| 63.5 | X 113 | X 6.3 WRJ 17 SP | WESTN |
| 63.5 | X 113 | X 6.3 WRJ 17 | WESTN |
| 56 | X 114 | X 10 SP | TTO |
| 72 | X 114 | X 10 WMG-WRG RD-RS AC | KACO |
| 91 | X 114 | X 9 WMG RS VITON | TTO |
| 93 | X 114 | X 10 WMTG-WRG RS TFL | KACO |
| 93 | X 114 | X 14 WMG-WRG RS VITON | KACO |
| 99 | X 114 | X 8 WRM VITON | DPH |
| 73 | X 114.3 | X 15.8 WL | WESTN |
| 92 | X 114.3 | X 12.7 WR 191 | WESTN |
| 66.7 | X 114.3 | X 4.8 WRX | REPCO |
| 79.38 | X 114.3 | X 12.7 WRM | TTO |
| 82.55 | X 114.3 | X 12.7 WRG | TTO |
| 82.6 | X 114.3 | X 12.7 WR 186 | WESTN |
| 82.6 | X 114.3 | X 15.8 WR | WESTN |
| 82.6 | X 114.3 | X 6.3 WLK | CHICA |
| 85.7 | X 114.3 | X 15.8 WL | WESTN |
| 87.3 | X 114.3 | X 12.7 WR 310 | WESTN |
| 88.9 | X 114.3 | X 11.9 WRLG | TTO |
| 88.9 | X 114.3 | X 12.7 WMA P3 | TTO |
| 88.9 | X 114.3 | X 12.7 WMG | TTO |
| 88.9 | X 114.3 | X 12.7 WR 189 | WESTN |
| 92.08 | X 114.3 | X 12.7 WRM | TTO |
| 95.2 | X 114.3 | X 12.7 WR 796 | WESTN |
| 95.25 | X 114.3 | X 11.9 WRLG AC | TTO |
| 85.73 | X 114.33 | X 13 WMG-WRG RD VITON | KACO |
| 96 | X 114.5 | X 16 | GARLO |
| 75 | X 115 | X 13 WMG | TTO |
| 75 | X 115 | X 13 WRL | TTO |
| 78 | X 115 | X 13 WMG RD-RS | CHO |
| 80 | X 115 | X 13 WMG | TTO |
| 85 | X 115 | X 13 WMG | TTO |
| 90 | X 115 | X 10 WMG | TTO |
| 90 | X 115 | X 10 WW P3 VITON | CHO |
| 90 | X 115 | X 13 WMG | TTO |
| 90 | X 115 | X 13 WRG | TTO |
| 90 | X 115 | X 13 WRG K | KACO |
| 90 | X 115 | X 13 WRG RS VITON | MALO |
| 94 | X 115 | X 17 WMG SP | AIRKA |
| 95 | X 115 | X 10 WMG VITON | CHO |
| 95 | X 115 | X 12 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|--------------------------|---------|
| 95 | X 115 | X 12 WRLG | TTO |
| 95 | X 115 | X 13 WMG | TTO |
| 95 | X 115 | X 13 WMG-WRG | KACO |
| 95 | X 115 | X 13 WMG-WRG SP VITON | KACO |
| 95 | X 115 | X 13 WMJ VITON | TTO |
| 95 | X 115 | X 13 WR-WRM RS VITON | CHO |
| 95 | X 115 | X 13 WRG | KACO |
| 95 | X 115 | X 15.5 WMG-WRG RS VITON | CHO |
| 100 | X 115 | X 12 WMG | TTO |
| 100 | X 115 | X 9 WMG | TTO |
| 98.4 | X 115.4 | X 9 WR | SP |
| 98 | X 116 | X 10 WMG RS VITON | TTO |
| 102 | X 116 | X 14 WRG | TTO |
| 66.7 | X 116/92.08 | X 13/21 WR | WESTN |
| 66.7 | X 116/95.3 | X 13/21 WRR 53 | WESTN |
| 68 | X 117 | X 10 WRM | KACO |
| 93 | X 117 | X 12 WRG RS VITON | DPH |
| 93 | X 117 | X 13/12 WMG-WRG RS VITON | MALO |
| 96 | X 117 | X 12/10.3 WMG RS VITON | KACO |
| 88.9 | X 117.48 | X 12.7 WRL | TTO |
| 88.9 | X 117.6 | X 12.7 WRLG | NATIO |
| 88.9 | X 117.6 | X 15.8 WL | WESTN |
| 79.4 | X 117.6/110.1 | X 14.4/18.6 WL | WESTN |
| 85 | X 117/110 | X 13/20 SP AC | TTO |
| 90 | X 118 | X 12 WRLG | TTO |
| 95 | X 118 | X 10 WMG RS SIL | TTO |
| 100 | X 118 | X 10 WMG-WRG RS VITON | MALO |
| 65 | X 120 | X 13 WMG | TTO |
| 65 | X 120 | X 13 WMG VITON | SAMPL |
| 70 | X 120 | X 10 WMG | TTO |
| 70 | X 120 | X 13 WMG | TTO |
| 75 | X 120 | X 12 WMG | TTO |
| 75 | X 120 | X 12 WRM | MALO |
| 80 | X 120 | X 13 WMG | TTO |
| 85 | X 120 | X 10/21 KASSETTE VITON | |
| 85 | X 120 | X 12 WMG | TTO |
| 85 | X 120 | X 12 WRM | TTO |
| 85 | X 120 | X 13 WMG | TTO |
| 85 | X 120 | X 13 WRL | KACO |
| 90 | X 120 | X 12 WMG | TTO |
| 90 | X 120 | X 13 COMBI PU | TTO |
| 90 | X 120 | X 13 WMG | TTO |
| 90 | X 120 | X 13 WMG VITON | TTO |
| 90 | X 120 | X 13 WRG | TTO |
| 90 | X 120 | X 13 WRL | KACO |
| 90 | X 120 | X 13 WRM | STEFA |
| 90 | X 120 | X 13.5 SP | CFW |
| 92 | X 120 | X 12 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------------|---------|
| 95 | X 120 | X 10 WMG VITON | TTO |
| 95 | X 120 | X 12 WMG | TTO |
| 95 | X 120 | X 13 WMG | TTO |
| 95 | X 120 | X 13 WMG RD SIL | TTO |
| 95 | X 120 | X 13 WR RS SIL | MALO |
| 95 | X 120 | X 13 WRG | TTO |
| 95 | X 120 | X 13 WRL | DPH |
| 95 | X 120 | X 13 WRLG | KACO |
| 98 | X 120 | X 13 WMG | TTO |
| 98 | X 120 | X 13 WMG-WRG RS VITON | CORTE |
| 98 | X 120 | X 7 WMG RS VITON | MALO |
| 100 | X 120 | X 10 WMG | TTO |
| 100 | X 120 | X 10 WMG VITON | CHO |
| 100 | X 120 | X 10 WR | KACO |
| 100 | X 120 | X 10 WRG | TTO |
| 100 | X 120 | X 11/16.5 KASSETTE | DPH |
| 100 | X 120 | X 12 WMG | TTO |
| 100 | X 120 | X 12 WRM | STEFA |
| 100 | X 120 | X 13 WMG | TTO |
| 100 | X 120 | X 13 WMG VITON | TTO |
| 100 | X 120 | X 13 WRL | KACO |
| 100 | X 120 | X 13 WRM | STEFA |
| 100 | X 120 | X 15 WMG-WRG RD VITON | DPH |
| 100 | X 120 | X 16.5 KASSETTE | |
| 102 | X 120 | X 12 WMG | SP |
| 105 | X 120 | X 8 WRG | DPH |
| 57.5 | X 120 | X 10 WMK | ELRIN |
| 57.5 | X 120 | X 10 WRM AC | MALO |
| 65 | X 120.5 | X 10 WMJ | TTO |
| 79.3 | X 120.6 | X 11.1 WRL | REPCO |
| 87.3 | X 120.6 | X 17 KASSETTE | CHO |
| 92.07 | X 120.6 | X 12.7 WRG W | REPCO |
| 92.07 | X 120.6/116 | X 15.8/6 WL SP | WESTN |
| 79.38 | X 120.65 | X 12.7 WRG SP | TTO |
| 82.55 | X 120.65 | X 12.7 WRG | TTO |
| 85.73 | X 120.65 | X 12.7 WRG | TTO |
| 87.31 | X 120.65 | X 12.7 WRM | TTO |
| 88.9 | X 120.68 | X 11.1 WRLG HNBR BR | TTO |
| 88.9 | X 120.7 | X 15.8 WR 735 | WESTN |
| 88.9 | X 120.7 | X 9.5 WRG AC | TTO |
| 95.2 | X 120.7 | X 12.7 WRL | TTO |
| 87.26 | X 120.76 | X 15.4 KASSETTE VITON | CHO |
| 75 | X 121 | X 13 WRG | TTO |
| 82 | X 121 | X 12/19 SP | TTO |
| 81.7 | X 121 | X 12/19 WRLG SP | TTO |
| 75 | X 122 | X 12 WR | MALO |
| 103 | X 122 | X 7.8/8.5 WRLG RD-RS VITON | CHO |
| 88.9 | X 123 | X 22 KASSETTE | CHO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|--------------------------|---------|
| 100 | X 123.8 | X 13 WRL | KACO |
| 95.2 | X 123.8 | X 15.8 WL | REPCO |
| 82.6 | X 123.9 | X 12.7 WL 1225 | WESTN |
| 98.48 | X 123.98 | X 11.5/15 KASSETTE VIT | CHO |
| 100 | X 124 | X 12 WMG RD VITON | DPH |
| 100 | X 124 | X 12 WMTG RD TFL | CHO |
| 100 | X 124 | X 13 WMG-WRG W RS VITON | DPH |
| 75 | X 125 | X 13 WMG-WRG SP VITON | KACO |
| 80 | X 125 | X 10 WMG | TTO |
| 80 | X 125 | X 12 WMG | TTO |
| 85 | X 125 | X 13 WMG | TTO |
| 90 | X 125 | X 13 WMG | TTO |
| 90 | X 125 | X 13 WMG-WRG W VITON | CHO |
| 95 | X 125 | X 12 WMG VITON | CHO |
| 95 | X 125 | X 13 WMG | TTO |
| 95 | X 125 | X 13 WRL | TTO |
| 98 | X 125 | X 8 WRK SP VITON | CHO |
| 100 | X 125 | X 13 WMG | TTO |
| 100 | X 125 | X 13 WMG VITON | TTO |
| 100 | X 125 | X 13 WMG-WRG RS VITON | KACO |
| 100 | X 125 | X 13 WRG | TTO |
| 100 | X 125 | X 13 WRG VITON | TTO |
| 100 | X 125 | X 13 WRL | KACO |
| 100 | X 125 | X 13 WRLG | TTO |
| 104 | X 125 | X 10 WRM | GOETZ |
| 105 | X 125 | X 12/10 WMG-WRG RS VITON | CHO |
| 105 | X 125 | X 13 WMG | TTO |
| 105 | X 125 | X 13 WMG-WRG RS AC | DPH |
| 105 | X 125 | X 13 WRG | TTO |
| 105 | X 125 | X 16 WR COMBI | CORTE |
| 110 | X 125 | X 12 WMG | TTO |
| 101.6 | X 125 | X 13 WMG SP RS SIL | CHO |
| 90 | X 125.25 | X 10 WRG RD VITON | KACO |
| 101.6 | X 125.3 | X 12.7 WRR 91 | WESTN |
| 66.67 | X 125.4/115.9 | X 11/18 WRG SP VI | DPH |
| 65 | X 125/95 | X 17 WR | MALO |
| 104.78 | X 126.97 | X 11.9 WRL | TTO |
| 45 | X 126/102.3 | X 11.5/18.3 SP AC | CFW |
| 79.95 | X 126/116.32 | X 11.5 IOS RS VITO | MALO |
| 100 | X 127 | X 13 WRG | TTO |
| 105 | X 127 | X 12/17 WMG-WRG SP | KACO |
| 101.6 | X 127 | X 11.1 WRLG AC | TTO |
| 101.6 | X 127 | X 12.7 WMA | TTO |
| 101.6 | X 127 | X 12.7 WR 279 | WESTN |
| 101.6 | X 127 | X 12.7 WRLG | TTO |
| 101.6 | X 127 | X 15.8 WLC | WESTN |
| 101.6 | X 127 | X 9.5 WRG | TTO |
| 106.3 | X 127 | X 11.9 WRLG | NATIO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------|--------------------------|---------|
| 107.95 | X 127 | X 12.7 WRG | TTO |
| 79.4 | X 127 | X 11.9 WRLG | NATIO |
| 85.72 | X 127 | X 11.9 WRG AC | TTO |
| 88.9 | X 127 | X 11.1 WRLG AC | TTO |
| 88.9 | X 127 | X 11.9 WL | WESTN |
| 88.9 | X 127 | X 11.9 WRLG | NATIO |
| 91.7 | X 127 | X 20.6 WRT 14 | WESTN |
| 92.08 | X 127 | X 12.7 WRG | REPCO |
| 95.2 | X 127 | X 11.9 WR | STEFA |
| 95.2 | X 127 | X 17.5 WLD 89 | WESTN |
| 98.4 | X 127 | X 11.9 WMJ | WESTN |
| 85 | X 128 | X 12 WRM | MALO |
| 80 | X 130 | X 13 WMG | TTO |
| 85 | X 130 | X 10 WMG | SIBAG |
| 85 | X 130 | X 12 WMG | TTO |
| 85 | X 130 | X 16/26 WMG SP RD VITON | CHO |
| 90 | X 130 | X 13 WMG | TTO |
| 90 | X 130 | X 17 KASSETTE VITON | POLYP |
| 95 | X 130 | X 13 WMG | TTO |
| 95 | X 130 | X 13 WRL | KACO |
| 95 | X 130 | X 16 KASSETTE VITON | MALO |
| 100 | X 130 | X 12 WMG | TTO |
| 100 | X 130 | X 12 WMG VITON | TTO |
| 100 | X 130 | X 12 WMTG-WRG RD TFL | KACO |
| 100 | X 130 | X 12.5 WMG-WRG SP VITON | DPH |
| 100 | X 130 | X 13 WMA VITON | TTO |
| 100 | X 130 | X 13 WMG | TTO |
| 100 | X 130 | X 13 WMG VITON | TTO |
| 100 | X 130 | X 13 WMG-WRG | KACO |
| 100 | X 130 | X 13 WR | WESTN |
| 100 | X 130 | X 13 WRL | KACO |
| 100 | X 130 | X 13 WRLG | KACO |
| 100 | X 130 | X 13 WRM | STEFA |
| 100 | X 130 | X 15 WMG-WRG SP VITON | KACO |
| 100 | X 130 | X 16 COMBI PU | TTO |
| 104 | X 130 | X 13 WRL | KACO |
| 104 | X 130 | X 15/33 WRR SP | KACO |
| 105 | X 130 | X 11 WMG-WRG RD VITON | KACO |
| 105 | X 130 | X 11 WMG-WRG RS VITON | KACO |
| 105 | X 130 | X 11 WRG RD VITON | KACO |
| 105 | X 130 | X 12 WMG | TTO |
| 105 | X 130 | X 12 WMG AK | MALO |
| 105 | X 130 | X 12 WMG NAT | NATIO |
| 105 | X 130 | X 12 WMG-WRG RS AC | CHO |
| 105 | X 130 | X 12 WMG-WRG SP RD VITON | CHO |
| 105 | X 130 | X 12 WMTG-WRG RD TFL | DPH |
| 105 | X 130 | X 12 WRG RD VITON | TTO |
| 105 | X 130 | X 12 WRM RS VITON | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------------|---------------------------|---------|
| 105 | X 130 | X 12/18 SP RD VITON | GOETZ |
| 105 | X 130 | X 13 WMG | TTO |
| 105 | X 130 | X 13 WRL | KACO |
| 105 | X 130 | X 13 WRL TT | TTO |
| 105 | X 130 | X 13 WRM | MALO |
| 105 | X 130 | X 15 WRG RD VITON | KACO |
| 105 | X 130 | X 7.5 WW P3 VITON | CHO |
| 110 | X 130 | X 10 WMG VITON | CHO |
| 110 | X 130 | X 10 WRM | TTO |
| 110 | X 130 | X 12 WMG | MALO |
| 110 | X 130 | X 12 WMG RS SIL | TTO |
| 110 | X 130 | X 12 WMG TT | TTO |
| 110 | X 130 | X 12 WRM | STEFA |
| 110 | X 130 | X 13 WMG | TTO |
| 110 | X 130 | X 13 WRG | TTO |
| 110 | X 130 | X 13 WRLG | TTO |
| 110 | X 130 | X 13 WRM | STEFA |
| 110 | X 130 | X 16 COMBI | CORTE |
| 110 | X 130 | X 18/50 SP | KACO |
| 112 | X 130 | X 8 WR | STEFA |
| 115 | X 130 | X 12 WMG | TTO |
| 80 | X 130.2 | X 12/20 SP RD VITON | DPH |
| 101.6 | X 130.2 | X 12.7 WRM | GACO |
| 101.6 | X 130.2 | X 15.8 WRL | CHICA |
| 88.9 | X 130.2 | X 36.5 WLR 68 | WESTN |
| 101.6 | X 130.3/123.2 | X 27 KASSETTE | CHO |
| 112 | X 132 | X 7.5 WRM P3 VITON | KACO |
| 92 | X 133.3 | X 12.7 WRG | REPCO |
| 92 | X 133.3 | X 15.8 WR 739 | WESTN |
| 101.6 | X 133.3 | X 15.9 WR 743 | WESTN |
| 104.9 | X 133.3 | X 12.7 WR | CHICA |
| 107.9 | X 133.3 | X 11.9 WL | PAYEN |
| 110.3 | X 133.3 | X 12/10 WRL | DPH |
| 114.3 | X 133.3 | X 11 WR 752 | WESTN |
| 88.9 | X 133.3 | X 15.8 WR | SPC |
| 101.6 | X 133.35 | X 11.9 WRLG AC | TTO |
| 101.6 | X 133.35 | X 15.9 WRM | TTO |
| 107.95 | X 133.35 | X 12.7 WRM | TTO |
| 98.43 | X 133.35 | X 11.1 WRL | TTO |
| 104.78 | X 133.5 | X 12.7 WRL | GOETZ |
| 98 | X 133.8/125.15 | X 9.6 KASSETTE VITO | CHO |
| 75 | X 134/110 | X 10/17 KASSETTE ABS | DPH |
| 76.2 | X 134/125.39 | X 19.4/16.5 SP | MALO |
| 78 | X 135 | X 12/21.5 COMBI VITON-NBR | KACO |
| 95 | X 135 | X 13 WMG | TTO |
| 100 | X 135 | X 12 WMG | TTO |
| 100 | X 135 | X 13 WMG RD-RS | CHO |
| 100 | X 135 | X 14 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------------|-----------------------------|---------|
| 100 | X 135 | X 14 WRM | TTO |
| 100 | X 135 | X 14/15 KASSETTE | CHO |
| 102 | X 135 | X 14 WRM | ELRIN |
| 105 | X 135 | X 13 WMG RS SIL | TTO |
| 105 | X 135 | X 14 WMG | TTO |
| 105 | X 135 | X 18 WRA SP AC | CHO |
| 110 | X 135 | X 12 WRM | NATIO |
| 110 | X 135 | X 13 WMG | TTO |
| 110 | X 135 | X 13 WRG RS SIL | MALO |
| 110 | X 135 | X 13 WRM | MALO |
| 114 | X 135 | X 13 WRG RS VITON | TTO |
| 115 | X 135 | X 13 WMG | TTO |
| 116 | X 135 | X 12 WMG | CFW |
| 96 | X 136 | X 12 WRM | MALO |
| 100 | X 136 | X 14.5/20 SP | |
| 105 | X 136 | X 13 WRLG | MALO |
| 118 | X 136 | X 13 WR | MALO |
| 114.3 | X 136.5 | X 12.7 WRLG | NATIO |
| 98.4 | X 136.5 | X 11 WR 201 | WESTN |
| 107.95 | X 136.53 | X 12.7 WRL | TTO |
| 111.13 | X 136.53 | X 12.7 WRM | TTO |
| 115 | X 136.7 | X 8 WMJ SP | CHO |
| 76 | X 137/100 | X 10/15.5 SP VITON ABS | DPH |
| 81 | X 137/100 | X 10/15.5 SP VITON ABS | DPH |
| 82 | X 137/125 | X 10/13 SP SIL | TTO |
| 112 | X 138.5 | X 8.5 KASSETTE VITON | CHO |
| 60.3 | X 138.9 | X 15.5 WRP 13 | WESTN |
| 106.3 | X 139.7 | X 14.3 WRL | NATIO |
| 107.9 | X 139.7 | X 12.7 WRG | REPCO |
| 114.3 | X 139.7 | X 12.7 WMG | TTO |
| 114.3 | X 139.7 | X 14.3 WRL | TTO |
| 76.2 | X 139.7/95.2 | X 12.7 WRR 48 | WESTN |
| 80 | X 140 | X 12 WMG | TTO |
| 80 | X 140 | X 12 WRG | REPCO |
| 85 | X 140 | X 12 WMG | TTO |
| 85 | X 140 | X 13 WMG-WRG SP VITON | KACO |
| 85 | X 140 | X 13/17 WMG-WRG SP RD VITON | CHO |
| 85 | X 140 | X 15/16.5 KASSETTE VITON | DPH |
| 90 | X 140 | X 12 WMG | TTO |
| 90 | X 140 | X 13 WMG | TC |
| 90 | X 140 | X 15.5/20 KASSETTE VITON | CHO |
| 100 | X 140 | X 13 WMG | TTO |
| 100 | X 140 | X 15 WMG-WRG RD-RS VITON | KACO |
| 100 | X 140 | X 15.5/20 KASSETTE SP VITON | CHO |
| 100 | X 140 | X 15.5/20 KASSETTE VITON | DPH |
| 100 | X 140 | X 15/20.5 WRLG W SP | CHO |
| 105 | X 140 | X 12 WMG | TTO |
| 105 | X 140 | X 12 WRM | STEFA |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------|----------------------------|---------|
| 105 | X 140 | X 13 WMG | TTO |
| 105 | X 140 | X 16 COMBI | CORTE |
| 108 | X 140 | X 13 WRL | KACO |
| 108 | X 140 | X 13 WRLG | TTO |
| 110 | X 140 | X 12 WMG | TTO |
| 110 | X 140 | X 12 WMG VITON | CHO |
| 110 | X 140 | X 12 WRM | ROLF |
| 110 | X 140 | X 12/19 WMG-WRLG SP VITON | KACO |
| 110 | X 140 | X 12/19 WRLG RD-RS VITON | CHO |
| 110 | X 140 | X 12/21.5 WMRLG | CHO |
| 110 | X 140 | X 12/21.5 WMRLG SP | KACO |
| 110 | X 140 | X 13 WMG | TTO |
| 110 | X 140 | X 13 WMG NAT | NATIO |
| 110 | X 140 | X 13 WRL | KACO |
| 110 | X 140 | X 13 WRLG | TTO |
| 110 | X 140 | X 13 WRM | MALO |
| 110 | X 140 | X 14 WMG | TTO |
| 110 | X 140 | X 17 KASSETTE | TTO |
| 112 | X 140 | X 13 WMG | TTO |
| 112 | X 140 | X 13 WRM | ELRIN |
| 114 | X 140 | X 13 WRM | NATIO |
| 115 | X 140 | X 12 WMG | TTO |
| 115 | X 140 | X 12 WMG VITON | CHO |
| 115 | X 140 | X 12 WRM VITON | CHO |
| 115 | X 140 | X 13 WMG | TTO |
| 115 | X 140 | X 13 WMG RS SIL | TTO |
| 115 | X 140 | X 13 WMG-WRG RD VITON | MALO |
| 115 | X 140 | X 13 WMJ VITON BR | TTO |
| 115 | X 140 | X 13 WMTG-WRG RS TFL | CHO |
| 115 | X 140 | X 13 WRL | KACO |
| 115 | X 140 | X 16 WMG RS SIL | TTO |
| 118 | X 140 | X 13 WRL | ELRIN |
| 120 | X 140 | X 10 WRM | TTO |
| 120 | X 140 | X 12 WMG | NATIO |
| 120 | X 140 | X 13 WMG | TTO |
| 120 | X 140 | X 13 WMG RS SP VITON | CHO |
| 120 | X 140 | X 13 WMG VITON | NATIO |
| 120 | X 140 | X 13 WMG W RS VITON | NATIO |
| 120 | X 140 | X 13 WMTG-WRG RS TFL | DPH |
| 120 | X 140 | X 13 WR | KACO |
| 120 | X 140 | X 13 WR RS SIL | KACO |
| 120 | X 140 | X 13 WRG | KACO |
| 120 | X 140 | X 13 WRG RS VITON | TTO |
| 120 | X 140 | X 13 WRM | MALO |
| 120 | X 140 | X 13/10.3 WMG-WRG RS VITON | KACO |
| 120 | X 140 | X 14/17.5 WMG-WRG SP VITON | CHO |
| 122.24 | X 141.29 | X 10.3 WRM SIL | TTO |
| 122.24 | X 141.29 | X 11.9 WMG RS SIL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|---------------------------|---------|
| 125 | X 142 | X 13 WMG RD-RS | DPH |
| 125 | X 142 | X 8/9.2 KASSETTE VITON | CHO |
| 117.48 | X 142.88 | X 12.7 WRM | TTO |
| 108 | X 142.9 | X 12.7 WL 607 | WESTN |
| 93.7 | X 142.9 | X 12.7 WL 1204 | WESTN |
| 125 | X 143 | X 13 WMG | CHO |
| 98.4 | X 144.5 | X 12.7 WRM | GACO |
| 98.4 | X 144.7/136.5 | X 11/23.8 SP | NATIO |
| 85 | X 145 | X 12/32 COMBI VITON-NBR | DPH |
| 85 | X 145 | X 12/37 COMBI VITON-NBR | KACO |
| 85 | X 145 | X 12/37 WMG SP W VITON | CHO |
| 90 | X 145 | X 10/15 WMG RD VITON | CHO |
| 100 | X 145 | X 14 WMG | TTO |
| 105 | X 145 | X 12 WMG | TTO |
| 110 | X 145 | X 10/12 KASSETTE VITON | CHO |
| 110 | X 145 | X 13 WMG | TTO |
| 110 | X 145 | X 13 WMG RS SIL | TTO |
| 115 | X 145 | X 14 WMG | TTO |
| 120 | X 145 | X 15 WMG | TTO |
| 120 | X 145 | X 15 WRL | KACO |
| 120 | X 145 | X 15 WRLG | TTO |
| 125 | X 145 | X 13 WMG | TTO |
| 107.9 | X 145 | X 11 WL 615 | WESTN |
| 110.23 | X 145 | X 10/12 KASSETTE VITON | CHO |
| 114.3 | X 145.8/142.5 | X 12/24 SP | WESTN |
| 75 | X 145/115 | X 24.5 SP | MALO |
| 111 | X 146 | X 17 KASSETTE VITON | STEFA |
| 128 | X 146 | X 13.5 WRL | KACO |
| 103.2 | X 146 | X 14.3 WRL | WESTN |
| 107.9 | X 146 | X 11 WL 615 | WESTN |
| 111.1 | X 146 | X 14.3 WRLG | NATIO |
| 117.5 | X 146 | X 14.3 WLJ | WESTN |
| 117.5 | X 146 | X 17.3 WL | NATIO |
| 120.6 | X 146 | X 10 WRA 29 | WESTN |
| 120.6 | X 146 | X 12.7 WR 543 | WESTN |
| 120.6 | X 146 | X 9.5 WL 621 | WESTN |
| 127 | X 146.05 | X 11.1 WRM RS SIL | TTO |
| 114.3 | X 146.05 | X 12.7 WRLG | NATIO |
| 119.06 | X 146.05 | X 12.7 WRL SIL | TTO |
| 120.6 | X 146.05 | X 14.3 WL | WESTN |
| 120.65 | X 146.05 | X 12.7 WRM | TTO |
| 120.65 | X 146.05 | X 14.29 WRL | TTO |
| 119.05 | X 146.2 | X 14.3 WL | WESTN |
| 107.9 | X 146.8 | X 12.7 WRJ | WESTN |
| 105 | X 146/135 | X 13 WMG RS SIL | PAYEN |
| 120 | X 148 | X 10.3 WMG SP | REPCO |
| 125 | X 148 | X 9.7 WMG-WRG RD-RS VITON | CHO |
| 130 | X 148 | X 12 WRM RS SIL | KACO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------|----------------------------|---------|
| 120.65 | X 149.25 | X 12.7/11 WRG SP | TTO |
| 85 | X 150 | X 16.35/20 KASSETTE VITON | CHO |
| 95 | X 150 | X 12 WMG | TTO |
| 100 | X 150 | X 13 WMG | TTO |
| 110 | X 150 | X 13 WMG | TTO |
| 110 | X 150 | X 15 WRLG | TTO |
| 110 | X 150 | X 16 COMBI | CORTE |
| 113 | X 150 | X 12/36 SP | TTO |
| 115 | X 150 | X 12 WMG | TTO |
| 115 | X 150 | X 13 WRL | KACO |
| 115 | X 150 | X 15 WMG | TTO |
| 115 | X 150 | X 15 WRL | KACO |
| 120 | X 150 | X 12 WMG | TTO |
| 120 | X 150 | X 12 WMG VITON | CHO |
| 120 | X 150 | X 13 WMG | TTO |
| 120 | X 150 | X 13 WR | KACO |
| 120 | X 150 | X 14 WMG | TTO |
| 120 | X 150 | X 14 WRG | TTO |
| 120 | X 150 | X 14.3/20 SP KOMBI | DPH |
| 120 | X 150 | X 14.3/20 SP KOMBI VITON | DPH |
| 120 | X 150 | X 15 WMG-WRG | KACO |
| 120 | X 150 | X 15 WMG-WRG SP VITON | KACO |
| 120 | X 150 | X 15 WRLG | KACO |
| 124 | X 150 | X 14/14 KASSETTE | FREUD |
| 125 | X 150 | X 12 WMG | TTO |
| 125 | X 150 | X 12 WMG VITON | CHO |
| 125 | X 150 | X 12 WMG-WRG RS VITON | CHO |
| 125 | X 150 | X 12/14 WMG W | DPH |
| 125 | X 150 | X 13 WMG | TTO |
| 125 | X 150 | X 14 WMG-WRLG SP VITON | DPH |
| 125 | X 150 | X 15 WMG | TTO |
| 125 | X 150 | X 15 WMG RS SIL | GOETZ |
| 125 | X 150 | X 15 WMG SIL | TTO |
| 125 | X 150 | X 15 WMG-WRG | KACO |
| 125 | X 150 | X 15 WMG-WRG SP VITON | KACO |
| 125 | X 150 | X 15 WRL | KACO |
| 125 | X 150 | X 15/17 WMG-WRG W SP VITON | KACO |
| 126 | X 150 | X 15 WMG SP | AIRKA |
| 127 | X 150 | X 13 WMG-WRG RS VITON | KACO |
| 128 | X 150 | X 15 WRL | KACO |
| 130 | X 150 | X 10 WRG | TTO |
| 130 | X 150 | X 13 WMG | TTO |
| 130 | X 150 | X 14 WRL | GOETZ |
| 130 | X 150 | X 14.5 WMTG SP RS TFL | CHO |
| 121.8 | X 150 | X 13 KASSETTE | CHO |
| 90 | X 151 | X 10/15 WMG-WRG RD VITON | DPH |
| 102 | X 152 | X 18.5/25.5 WRA | KACO |
| 134 | X 152 | X 14 WMG-WRLG RD-RS AC | MALO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|---------------------------|---------|
| 138 | X 152 | X 12 WR | MALO |
| 138 | X 152 | X 12 WRG | TTO |
| 128 | X 152.3/144 | X 11/26 SP VITON | MALO |
| 125 | X 152.4 | X 15 WRL | KACO |
| 125 | X 152.4 | X 15 WRLG | TTO |
| 127 | X 152.4 | X 12.7 WRLG | TTO |
| 111.1 | X 152.4 | X 12.7 WR 212 | WESTN |
| 111.1 | X 152.4 | X 19.05 WRL | WESTN |
| 114.3 | X 152.4 | X 12.7 WRL | TTO |
| 114.3 | X 152.4 | X 14.3 WRG | REPCO |
| 117.47 | X 152.4 | X 25.4 KASSETTE | CHO |
| 120.6 | X 152.4 | X 12.7 WMJ | TTO |
| 120.6 | X 152.4 | X 12.7 WRLG | NATIO |
| 120.65 | X 152.4 | X 14.3 WRM | TTO |
| 121.04 | X 152.4 | X 26.2 SP | NATIO |
| 122.2 | X 152.4 | X 6.3 WLK | REPCO |
| 123.83 | X 152.4 | X 12.7 WRL | TTO |
| 107.9 | X 152.4/133.3 | X 28.5 KASSETTE | NAK |
| 120.65 | X 152.43 | X 12.7 WRLG | TTO |
| 130.2 | X 152.5 | X 14.3 WL | REPCO |
| 120.6 | X 152.5/142.8 | X 11/21 SP | STEMC |
| 120.65 | X 152.65 | X 22.2 WRG SP | CHO |
| 85 | X 153 | X 15.7 IOS RS TFL M6 | KACO |
| 85 | X 153 | X 15.7 IOS RS TFL M7 | KACO |
| 85 | X 153 | X 15.7 IOS RS TFL 06B | MALO |
| 85 | X 153 | X 15.94 IOSS RS TFL BEN | KACO |
| 85 | X 153 | X 15.94 IOSS RS TFL BEN K | DPH |
| 85 | X 153 | X 15.94 IOSS RS TFL BEN L | MALO |
| 85 | X 153 | X 15.94 IOSS RS TFL DIE | KACO |
| 82.61 | X 153/139.7 | X 19.4/16.5 SP | MALO |
| 100 | X 154/126 | X 13/23/34 SP | PAYEN |
| 110 | X 154/132 | X 12.2/34 WR SP | TTO |
| 80 | X 154/135 | X 12 WRG SP RD VITON | CHO |
| 85 | X 155 | X 12/33 COMBI VITON-AC | KACO |
| 85 | X 155 | X 12/33 COMBI VITON-NBR | DPH |
| 93 | X 155 | X 15.5 IOS RS TFL | DPH |
| 120 | X 155 | X 14 WMG | TTO |
| 125 | X 155 | X 14 WMG RS SIL | TTO |
| 130 | X 155 | X 14 WMG | TTO |
| 135 | X 155 | X 13 WMG | TTO |
| 134.5 | X 155.5 | X 9.52 WRM | CHO |
| 130.18 | X 155.58 | X 12.7 WRM | TTO |
| 133.3 | X 155.6 | X 14 WR SP | KACO |
| 114.3 | X 155.7 | X 14.3 WRLG | NATIO |
| 130.2 | X 155.7 | X 12.7 WR 215 | WESTN |
| 130.2 | X 155.7 | X 12.7 WRG | WESTN |
| 85 | X 155/122 | X 20 WR SP | MALO |
| 135 | X 156.7 | X 8/12 WMJ SP | CHO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|----------------------------|---------|
| 125 | X 156/148.3 | X 8.1/9.3 KASSETTE VI | CHO |
| 114.3 | X 158.7 | X 14.3 WRLG | TTO |
| 117.6 | X 158.7 | X 15.8 WL | SP |
| 120.6 | X 158.7 | X 14.3 WL | WESTN |
| 120.6 | X 158.7 | X 14.3 WRG 130 | WESTN |
| 125.4 | X 158.7 | X 12.7 WRLG | NATIO |
| 125.4 | X 158.7 | X 20.6 WLC | WESTN |
| 133.3 | X 158.7 | X 12.5 WMG RS VITON | NATIO |
| 133.3 | X 158.7 | X 12.7 WR 216 | WESTN |
| 139.7 | X 158.7 | X 14.3 WRG 68 | WESTN |
| 127 | X 158.75 | X 14.3 WRL | TTO |
| 111.13 | X 158.75 | X 14.3 WRL | TTO |
| 125.4 | X 158.75 | X 12.7 WRLG | TTO |
| 133.35 | X 158.75 | X 12.7 WMG RS SIL | TTO |
| 100 | X 158/141/120 | X 16 WRG RS SIL SP | PAYEN |
| 136 | X 159 | X 13 WMTG RD TFL | KACO |
| 90 | X 160 | X 10 WMG | TTO |
| 110 | X 160 | X 13/49 SP | TTO |
| 110 | X 160 | X 14 WMG | TTO |
| 120 | X 160 | X 14 WMG | TTO |
| 120 | X 160 | X 14/17 KASSETTE | CHO |
| 120 | X 160 | X 15 WMG | TTO |
| 120 | X 160 | X 15 WMG NAT | NATIO |
| 120 | X 160 | X 15 WRL | KACO |
| 120 | X 160 | X 15 WRM VITON | NAK |
| 120 | X 160 | X 15.5/20 KASSETTE VITON | CORTE |
| 120 | X 160 | X 16.7 KASSETTE VITON | NATIO |
| 120 | X 160 | X 17 SP VITON | POLYP |
| 122 | X 160 | X 15 WRL 107 | WESTN |
| 125 | X 160 | X 12 WRM | STEFA |
| 125 | X 160 | X 13 WRL | KACO |
| 125 | X 160 | X 13 WRM | TTO |
| 125 | X 160 | X 14/17 KASSETTE VITON | CHO |
| 125 | X 160 | X 15 WMG | TTO |
| 125 | X 160 | X 16 WRM | TTO |
| 125 | X 160 | X 18 WRG RS VITON | DPH |
| 127 | X 160 | X 15.5/17.5 KASSETTE VITON | CHO |
| 130 | X 160 | X 12 WMG | TTO |
| 130 | X 160 | X 12 WMG VITON | CHO |
| 130 | X 160 | X 13 WMG | TTO |
| 130 | X 160 | X 13 WMG VITON | CHO |
| 130 | X 160 | X 13 WMJ VITON | TTO |
| 130 | X 160 | X 13 WMTG-WRG RS TFL | DPH |
| 130 | X 160 | X 14 WMG | TTO |
| 130 | X 160 | X 14 WRLG | TTO |
| 130 | X 160 | X 15 WMG-WRG RD-RS VITON | CHO |
| 130 | X 160 | X 15 WMG-WRG RS VITON | KACO |
| 130 | X 160 | X 16 COMBI | CORTE |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|--------------|----------------------------|---------|
| 130 | X 160 | X 17 SP VITON | POLYP |
| 130 | X 160 | X 20 COMBI PU | TTO |
| 132 | X 160 | X 10 WR RD-RS VITON | CHO |
| 135 | X 160 | X 13 WMG | TTO |
| 135 | X 160 | X 13 WRL | KACO |
| 135 | X 160 | X 13 WRLG | KACO |
| 135 | X 160 | X 15 WMG | TTO |
| 140 | X 160 | X 13 WMG | TTO |
| 140 | X 160 | X 13 WRL | KACO |
| 144 | X 160 | X 12 WRM | TTO |
| 121 | X 160.3 | X 27 KASSETTE | NATIO |
| 121.03 | X 160.32/149 | X 14/29 SP | TTO |
| 114.3 | X 160.4/146 | X 17.8/28.7 SP | NATIO |
| 110 | X 160/140 | X 18 SP ABS | CHO |
| 113 | X 160/150 | X 12/36 SP | TTO |
| 125 | X 160/165 | X 16 ABS | DPH |
| 119 | X 161.9 | X 15.8 WRL 72 | WESTN |
| 134.9 | X 161.9 | X 12.7 WRG RD-RS AC | STEFA |
| 137 | X 161.92 | X 15/20 WRG SP RD-RS | CHO |
| 136.52 | X 161.92 | X 12.7 WRM | GACO |
| 103.98 | X 162.75 | X 15.8 WL 657 | WESTN |
| 93 | X 163 | X 12 IOS RS TFL | KACO |
| 140 | X 164 | X 20/22.5 SP VITON | TTO |
| 140 | X 164 | X 23.5 SP FPM | ELRIN |
| 120 | X 165 | X 10/14.8 | SPC |
| 130 | X 165 | X 15 WMG | TTO |
| 135 | X 165 | X 13 WMG | TTO |
| 135 | X 165 | X 13 WRL | DPH |
| 135 | X 165 | X 14 WMG | TTO |
| 135 | X 165 | X 14 WRG | DPH |
| 135 | X 165 | X 14/17 KASSETTE VITON | CHO |
| 136 | X 165 | X 13/21 WRG SP | KACO |
| 136 | X 165 | X 7.5/15.5 WMG RD | KACO |
| 136 | X 165 | X 7.5/15.5 WMG RS | KACO |
| 137 | X 165 | X 13.5 KASSETTE VITON | DPH |
| 140 | X 165 | X 12 WRL | KACO |
| 140 | X 165 | X 12/15 WMG RD-RS VITON | CHO |
| 140 | X 165 | X 13/16.5/01 WMA | KACO |
| 140 | X 165 | X 15 WMG | TTO |
| 140 | X 165 | X 15 WR RS SIL | MALO |
| 140 | X 165 | X 9.5/12.5 WMG RD-RS VITON | KACO |
| 143 | X 165 | X 10 WRG | TTO |
| 145 | X 165 | X 13/1 WRL | CHO |
| 136.8 | X 165 | X 13 KASSETTE | CHO |
| 136.8 | X 165 | X 13 KASSETTE VITON | CHO |
| 123.8 | X 165.1 | X 25.4 KASSETTE | CHO |
| 133.3 | X 165.1 | X 15.9 WRM | TTO |
| 100 | X 166/140 | X 16/22 ABS | CHO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|----------------|--------------------------|---------|
| 90 | X 167 | X 10.5 IOS RS TFL | MALO |
| 145 | X 167 | X 13 WMG RD-RS | TTO |
| 64 | X 167/112.5 | X 20 IOS RS VITON | MALO |
| 75 | X 167/96 | X 13/11 IOS RS TFL | MALO |
| 150 | X 168 | X 12 WRM | ELRIN |
| 150 | X 168 | X 13 WMG | TTO |
| 150 | X 168 | X 13 WRG RD-RS AC | MALO |
| 146 | X 168.3 | X 15.8 WRLG | NATIO |
| 139.7 | X 168.3 | X 14.3 WRLG | NATIO |
| 117.5 | X 168.3/140.9 | X 12/27.5 SP | NATIO |
| 117.5 | X 168.3/149.2 | X 12/27.5 SP | NATIO |
| 127 | X 168.39/152.4 | X 12.3/23.02 SP | NATIO |
| 127 | X 169.7 | X 12.7 WMJ | ELRIN |
| 85 | X 169/150 | X 12/31.5 SP RD VITON | CHO |
| 121 | X 170 | X 15.5/17 KASSETTE VITON | MALO |
| 125 | X 170 | X 12 WRG | TTO |
| 125 | X 170 | X 18 KASSETTE | |
| 126 | X 170 | X 18 KASSETTE | |
| 130 | X 170 | X 12 WMG VITON | CHO |
| 130 | X 170 | X 13 WMG | TTO |
| 130 | X 170 | X 14/17 KASSETTE VITON | CHO |
| 130 | X 170 | X 15 WRL | DPH |
| 130 | X 170 | X 15 WRLG | TTO |
| 130 | X 170 | X 17 KASSETTE VITON | KACO |
| 130 | X 170 | X 17 SP VITON | POLYP |
| 130 | X 170 | X 18/20 KASSETTE VITON | CHO |
| 135 | X 170 | X 12 WMG RD-RS | TTO |
| 135 | X 170 | X 12 WMG VITON | TTO |
| 135 | X 170 | X 15.5/18 SP KASSETTE | CHO |
| 139 | X 170 | X 11 WRG SP VITON | DPH |
| 140 | X 170 | X 12 WMG | TTO |
| 140 | X 170 | X 12 WMG VITON | TTO |
| 140 | X 170 | X 13 WRM | MALO |
| 140 | X 170 | X 13.6/17.4 KASSETTE | CHO |
| 140 | X 170 | X 14 WMG | TTO |
| 140 | X 170 | X 14 WMG-WRLG RD-RS AC | MALO |
| 140 | X 170 | X 14 WRG | TTO |
| 140 | X 170 | X 14/17 KASSETTE VITON | CHO |
| 140 | X 170 | X 15 WMG | TTO |
| 140 | X 170 | X 15 WMG VITON | TTO |
| 140 | X 170 | X 15 WRL | KACO |
| 142 | X 170 | X 15.5/17 KASSETTE | CHO |
| 145 | X 170 | X 13 WMG | TTO |
| 145 | X 170 | X 13 WRG | TTO |
| 145 | X 170 | X 15 WMG | TTO |
| 145 | X 170 | X 15/20 WRG RD-RS VITON | TTO |
| 145 | X 170 | X 15/20 WRG SP | KACO |
| 145 | X 170 | X 16 COMBI PU | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|--------------------------|---------|
| 148 | X 170 | X 15 WMG | TTO |
| 148 | X 170 | X 15 WRL | CHO |
| 150 | X 170 | X 15 WMG | TTO |
| 150 | X 170 | X 15 WR | KACO |
| 150 | X 170 | X 15 WRLG | TTO |
| 90 | X 170/110 | X 10.3/13 WMG RS AC | TTO |
| 114 | X 170/142 | X 26/14 WRG SP | CHO |
| 114 | X 170/142 | X 27/14 WRG SP | DPH |
| 148 | X 170/168 | X 32 SP | ELRIN |
| 148 | X 170/168 | X 32 SPC | TTO |
| 135 | X 171.37 | X 15 WRL | KACO |
| 123.8 | X 171.4 | X 19 WL | WESTN |
| 139.7 | X 171.4 | X 15 WRLG | TTO |
| 139.7 | X 171.4 | X 15.8 WRLG VITON | TTO |
| 133.3 | X 171.5 | X 12.7 WRM | GACO |
| 133.3 | X 171.5 | X 19 WR 765 | WESTN |
| 133.3 | X 171.5 | X 25.4 WLB 23 | WESTN |
| 114.3 | X 171.6 | X 13 WL | REPCO |
| 115 | X 172 | X 18.5/25.5 WRA | KACO |
| 132 | X 172 | X 12 KASSETTE VITON ABS | CHO |
| 133 | X 172 | X 18/15 KASSETTE VITON | CHO |
| 93 | X 172/139.7 | X 12 IOS RS VITON | CHO |
| 149.2 | X 174.6 | X 12.7 WRM | APAX |
| 135 | X 175 | X 15.5/20 SP KASSETTE | CHO |
| 135 | X 175 | X 18 SP KASSETTE VITON | KACO |
| 145 | X 175 | X 11 WMG-WRG SP | KACO |
| 145 | X 175 | X 13 WMTG RS TFL | CHO |
| 145 | X 175 | X 13 WR-WRM | KACO |
| 145 | X 175 | X 13 WRL | TTO |
| 145 | X 175 | X 14 WMG-WRG | KACO |
| 145 | X 175 | X 14/17 KASSETTE | CHO |
| 145 | X 175 | X 16/18 WMG-WRG SP VITON | KACO |
| 145 | X 175 | X 17 WRG RD-RS SP VITON | DPH |
| 145 | X 175 | X 19 KASSETTE VITON | CHO |
| 155 | X 175 | X 13 WRG | TTO |
| 142.5 | X 175 | X 13/16 WMG RD-RS SP | KACO |
| 127 | X 175.9 | X 13.5 WRG | INTER |
| 120 | X 175/165 | X 10/38 SP | TTO |
| 150 | X 176 | X 14.5/19.5 KASSETTE | CHO |
| 155 | X 176 | X 16 COMBI | CORTE |
| 149.9 | X 176 | X 13.5/16 KASSETTE | CHO |
| 146 | X 177.8 | X 15.9 WRL | TTO |
| 149.2 | X 177.8 | X 12.7 WRM | GACO |
| 150.81 | X 177.8 | X 12.7 WRM | TTO |
| 152.4 | X 177.8 | X 12.7 WMG | TTO |
| 121 | X 177.8/160.3 | X 19.8/31.7 SP | NATIO |
| 114 | X 177/171 | X 13 IOS RS TFL | KACO |
| 150 | X 178 | X 13/16 KASSETTE | CHO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-----------|-------------------------|---------|
| 150.15 | X 178 | X 13/16 KASSETTE | CHO |
| 70 | X 179/159 | X 14 IOS RD TFL | KACO |
| 70 | X 179/159 | X 14 IOS RD VITON | MALO |
| 125 | X 180 | X 13/49 | SPC |
| 135 | X 180 | X 15 WRM | NAK |
| 140 | X 180 | X 12 WMG | TTO |
| 140 | X 180 | X 12 WRM VITON | STEFA |
| 140 | X 180 | X 14 WMG VITON | CHO |
| 140 | X 180 | X 15 WMG | TTO |
| 145 | X 180 | X 12 WMG | TTO |
| 145 | X 180 | X 15 WMG | TTO |
| 150 | X 180 | X 10 SP PU | CHO |
| 150 | X 180 | X 10 WRL SP | TTO |
| 150 | X 180 | X 11/13 WMG SP | KACO |
| 150 | X 180 | X 12 WMG | TTO |
| 150 | X 180 | X 13 WMG VITON | TTO |
| 150 | X 180 | X 13 WRL | KACO |
| 150 | X 180 | X 14 WMG | TTO |
| 150 | X 180 | X 14 WRG | TTO |
| 150 | X 180 | X 14.5/16 KASSETTE | CHO |
| 150 | X 180 | X 15 WMG | TTO |
| 150 | X 180 | X 15 WMTG-WRG RS TFL | KACO |
| 150 | X 180 | X 15 WRL | CHO |
| 150 | X 180 | X 16/18 WRG VITON | TTO |
| 154 | X 180 | X 12 WMTG RS TFL | CHO |
| 154 | X 180 | X 15 WMG-WRG RS VITON | DPH |
| 155 | X 180 | X 15 KASSETTE | CHO |
| 155 | X 180 | X 15 WMG | TTO |
| 155 | X 180 | X 15 WMG-WRG RS VITON | KACO |
| 155 | X 180 | X 15 WMG-WRG W SP VITON | KACO |
| 155 | X 180 | X 15 WRG RS VITON | NATIO |
| 155 | X 180 | X 15 WRLG | TTO |
| 160 | X 180 | X 10 WMG-WRG | KACO |
| 160 | X 180 | X 10/11 WMG-WRG | CHO |
| 160 | X 180 | X 13 WMG | TTO |
| 160 | X 180 | X 13 WRM | NATIO |
| 160 | X 180 | X 15 WRL | KACO |
| 133.35 | X 180 | X 17 KASSETTE VITON | MALO |
| 104 | X 180.5 | X 13 WRM | MALO |
| 80 | X 182 | X 19.4 IOS RS TFL | MALO |
| 152 | X 182 | X 15 WMG | NATIO |
| 158.7 | X 182.5 | X 15.8 WR 812 | WESTN |
| 110 | X 183/160 | X 13/49 SP | TTO |
| 123 | X 184/145 | X 15/28 WRG SP | PAYEN |
| 100 | X 185 | X 13 WRM | MALO |
| 150 | X 185 | X 16 WMG | TTO |
| 155 | X 185 | X 14 WRG | TTO |
| 160 | X 185 | X 10 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|-------------------------|---------|
| 160 | X 185 | X 10 WR RD-RS AC | MALO |
| 160 | X 185 | X 10 WRM | MALO |
| 160 | X 185 | X 13 WMG | TTO |
| 160 | X 185 | X 13 WRG | DPH |
| 74 | X 185/114 | X 14 IOS RS VITON | KACO |
| 135 | X 186/175 | X 9/41 SP | TTO |
| 162 | X 187.3 | X 16 SP | CFW |
| 74 | X 187.5/141 | X 17 IOS RS TFL | KACO |
| 74 | X 187.5/141 | X 17 IOS RS VITON | MALO |
| 158 | X 188 | X 16 KASSETTE | DPH |
| 158 | X 188 | X 16 SP KASSETTE | CHO |
| 148 | X 190 | X 15 WRL | CFW |
| 150 | X 190 | X 15 WMG VITON | CHO |
| 160 | X 190 | X 13 WMG | TTO |
| 160 | X 190 | X 13 WRLG | GOETZ |
| 160 | X 190 | X 13 WRM | MALO |
| 160 | X 190 | X 15 WMG | TTO |
| 160 | X 190 | X 15 WMG VITON | CHO |
| 160 | X 190 | X 15 WRL | KACO |
| 160 | X 190 | X 15 WRM | MALO |
| 160 | X 190 | X 18 WMG RD W SIL | GOETZ |
| 165 | X 190 | X 13 WMG | TTO |
| 165 | X 190 | X 13 WRM | KACO |
| 165 | X 190 | X 17 COMBI PU | CHO |
| 170 | X 190 | X 14 WMG | TTO |
| 170 | X 190 | X 15 WRG | GOETZ |
| 170 | X 190 | X 8.5/9.5 WMG | KACO |
| 170 | X 190 | X 8.5/9.5 WMG VITON | KACO |
| 133.3 | X 190 | X 14/29 SPC | TTO |
| 152.4 | X 190.5 | X 15 WRL | GOETZ |
| 158.7 | X 190.5 | X 12.7 WRL | CHICA |
| 149.3 | X 190.6 | X 15.4 WL | WESTN |
| 125 | X 190/160 | X 18/20 KASSETTE VIT AB | CHO |
| 168 | X 190/188 | X 30/32 SPC | TTO |
| 128 | X 191.5/164 | X 14/20.5 KASSETTE VI | CHO |
| 168 | X 192.5/188 | X 30 SP VITON | CHO |
| 168 | X 192.5/188 | X 30/32 SP VITON | KACO |
| 148 | X 193.7 | X 16 WRL | WESTN |
| 165 | X 195 | X 15 WMG | TTO |
| 165 | X 195 | X 16.5/18 KASSETTE | CORTE |
| 158.7 | X 196.8 | X 12.7 WRLG | NATIO |
| 170.5 | X 196.8 | X 12.7 SP | REPCO |
| 158.75 | X 196.85 | X 12.7 WRL | TTO |
| 165.1 | X 196.85 | X 12.7 WRM | TTO |
| 153 | X 196/176 | X 16 STEEL | CHO |
| 167.8 | X 198 | X 13/14 KASSETTE | CHO |
| 160 | X 200 | X 12 WRM | MALO |
| 160 | X 200 | X 14 WMG | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|-------------|----------------------------|---------|
| 160 | X 200 | X 15 WMG | STEFA |
| 160 | X 200 | X 15 WRM VITON | CHO |
| 165 | X 200 | X 14 WMG | TTO |
| 170 | X 200 | X 12 WRM | MALO |
| 170 | X 200 | X 12/14 WW P7 SP | TTO |
| 170 | X 200 | X 15 WMG | TTO |
| 170 | X 200 | X 15 WMG NAT | NATIO |
| 170 | X 200 | X 15 WMG VITON | CHO |
| 170 | X 200 | X 15 WRL | DPH |
| 170 | X 200 | X 15 WRLG | TTO |
| 170 | X 200 | X 17.5/21 KASSETTE VITON | CHO |
| 175 | X 200 | X 15 WMG | TTO |
| 179 | X 200 | X 15.5/16.5 KASSETTE VITON | MALO |
| 180 | X 200 | X 14 WMG | TTO |
| 180 | X 200 | X 15 WRLG | DPH |
| 180 | X 200 | X 17 WMG-WRLG RD-RS VITON | CHO |
| 180 | X 200 | X 17 WMG-WRLG W VITON | MALO |
| 161.9 | X 203.2 | X 25 WLD | GOETZ |
| 165.1 | X 203.2 | X 15.8 WRLG | NATIO |
| 177.8 | X 203.2 | X 15.8 WRLG | NATIO |
| 177.81 | X 203.2 | X 15.9 WRL | TTO |
| 170 | X 205 | X 17 COMBI | CORTE |
| 178 | X 205 | X 17 KASSETTE | CHO |
| 180 | X 205 | X 15 WMG-WRG RS VITON | CHO |
| 135 | X 205/175 | X 18 KASSETTE VITON ABS | CHO |
| 139 | X 205/175 | X 16.3 KASSETTE VIT ABS | DPH |
| 145 | X 205/175 | X 18/20 SP VITON | KACO |
| 145 | X 205/175 | X 18/20 SP VITON ABS | CHO |
| 145 | X 205/175 | X 9/14 SP | KACO |
| 145 | X 205/175 | X 9/14 SP ABS | CHO |
| 178 | X 208.5/206 | X 33.5 SP VITON | CHO |
| 184.15 | X 209.55 | X 15.8 WR | CHICA |
| 177.8 | X 209.7 | X 15.8 WRLG | NATIO |
| 180 | X 210 | X 15 WMG | TTO |
| 180 | X 210 | X 15 WMG VITON | CHO |
| 180 | X 210 | X 15 WRL | CHO |
| 185 | X 210 | X 13 WMG | TTO |
| 185 | X 210 | X 13 WRM | STEFA |
| 93 | X 212 | X 12 IOS RS TFL | KACO |
| 130 | X 215 | X 15 WMG | CORTE |
| 180 | X 215 | X 15 WRG RD VITON | KACO |
| 185 | X 215 | X 16 WMG | TTO |
| 190.5 | X 215.9 | X 15.8 WRL | CHICA |
| 180 | X 220 | X 15 WMG | TTO |
| 180 | X 220 | X 15 WRM | MALO |
| 190 | X 220 | X 15 WMG | TTO |
| 190 | X 220 | X 15 WRG | KACO |
| 190 | X 220 | X 15 WRL | TTO |

| ΔΙΑΣΤΑΣΗ - ΤΥΠΟΣ | | | ΕΡΓΟΣΤ. |
|------------------|---------------|-----------------------|---------|
| 190 | X 220 | X 20 WR COMBI | CORTE |
| 127 | X 222.2/155.5 | X 28.5 WRP 17 SP | WESTN |
| 190 | X 225 | X 12 WMG | TTO |
| 190.5 | X 228.6 | X 14.2 WRM | TTO |
| 190.5 | X 228.6 | X 19.05 WRLG | TTO |
| 190 | X 230 | X 16 WMG | TTO |
| 195 | X 230 | X 15 WRM | INTER |
| 200 | X 230 | X 15 WMG | TTO |
| 200 | X 230 | X 15 WMG VITON | CHO |
| 200 | X 230 | X 15 WRL | GOETZ |
| 190.5 | X 234.7 | X 15.9 WRLG | NATIO |
| 209.55 | X 234.9 | X 12.7 WRL | TTO |
| 200 | X 235 | X 15 WMG | TTO |
| 200 | X 240 | X 15 WMG | TTO |
| 210 | X 240 | X 15 WMG | TTO |
| 210 | X 240 | X 15 WMG VITON | CHO |
| 210 | X 240 | X 15 WRM VITON | CHO |
| 215 | X 240 | X 12 WRM | STEFA |
| 210 | X 245 | X 18 WMG | TTO |
| 214.3 | X 248.3 | X 25.4 WLH | CFW |
| 220 | X 260 | X 16 WMG | TTO |
| 230 | X 260 | X 15 WRM | TTO |
| 230 | X 260 | X 15 WRM VITON | CHO |
| 228.6 | X 263.6 | X 15.8 WRL | NATIO |
| 230 | X 270 | X 15 WRL | CHO |
| 240 | X 270 | X 15 WRM | TTO |
| 245 | X 270 | X 16 WR | CHO |
| 254 | X 279.4 | X 15.8 WRLG | NATIO |
| 234.9 | X 279.4 | X 19 WRLG | NATIO |
| 230 | X 280 | X 15 WRM | NAK |
| 240 | X 280 | X 15 WMG | TC |
| 250 | X 280 | X 15 WMG | TTO |
| 234.9 | X 285.7 | X 19 WL | CFW |
| 136 | X 290/235 | X 32 IOS RD TFL | KACO |
| 265 | X 293 | X 38 SP MFS | POLYP |
| 260 | X 300 | X 20 WRL | CHO |
| 265 | X 310 | X 16 WRL | CFW |
| 280 | X 320 | X 20 WRM | LYO |
| 300 | X 335 | X 18 WRL | INTER |
| 300 | X 340 | X 18 WMG | TTO |
| 300 | X 340 | X 18 WRM | MALO |
| 320 | X 360 | X 20 WRL | CHO |
| 320 | X 360 | X 20 WRM | CHO |
| 320 | X 360 | X 20 WRM RF VITON TFL | CARCO |
| 360 | X 400 | X 18 WRL | CHO |
| 395 | X 430 | X 18 WRL | CFW |
| 430 | X 470 | X 20 WRLG | INTER |