| ΚΑΤΑΣΤΑΣΗ ΑΝΤ. ΣΕ | ΑΛΛΑΚΤΙΚΩΝ ΚΑΙ ΕΡΓΑΣΙ ΑΥΤΟΚ/ΤΟ | 26/06/2023 | |
|---|-----------------------------------|--|-------------------|
| ΑΥΤΟΚΙΝΗΤΟ ΠΑΡΑΣΤΑΤΙΚΟ ΑΡΙΘΜΟΣ ΤΥΠΟΣ ΗΜ/ΝΙΑ ΑΡ/ΜΟΣ | ΑΝΤΑΛΛΑ ΑΑΚΩΔΙΚΟΣ | | ПОΣО ХІЛМ ТНТА |
| IYA5839 PRO6D 08/10/2018 051 02841 | 01 H000123 | ΠΛΗΡΩΣΗ ΑDBLUE | 9 11.013 |
| | 02 ETADBLUE10 | AD BLUE 10L | 15 11,013 |
| 12/12/2018 050 02032 | 01 M000196 | ΛΙΠΑΝΤΙΚΗ ΣΥΝ/ΣΗ ΜΕ | 35 16,255 |
| | 02 M000304 03 H000084 | ANT/EH TAKAKIA EM(E | 15 16,255 |
| | 04 JM01513 | ATTUATAINGEH-ANAIN M MAGMA SYN DYS 5030 | 12 16,255 |
| | 05 MNHU7033Z | ΦΙΛ ΛΑΛΤΟΥ | 1 16 255 |
| | 06 1719 00 | ΤΑΚΑΚΙΑ ΕΜΠΡΟΣ ΡΣΑ | 1 16,255 |
| | 07 089010810 | ΚΑΘΑΡΙΣΤΙΚΟ ΦΡΕΝΩΝ Ρ | 1 16,255 |
| 21/02/2019 050 02203. | 01 H000123 | ΠΛΗΡΩΣΗ ADBLUE | 9 21,082 |
| 07/06/2019 050 02468 | 02 02027010 | BLUE SKY ADBLUE 10LT | 1 21,082 |
| 0770072019 050 02400 | 02 M000196 | ANTZH VIAIPO KAMITI ATHANTIKH SVN/SH ME | 20 29,028 |
| | 03 M000168 | ΕΠΙΣΚΕΥΗ ΕΛΑΣΤΙΚΟΥ | 15 29.028 |
| | 04 M000305 | ΑΝΤ/ΣΗ ΤΑΚΑΚΙΑ ΠΙΣΩ | 20 29,028 |
| | 05 JM01513 | MAGMA SYN DXS 5W30 | 5 29,028 |
| | 06 MNHU70332 07 VL715554 | ΦΙΛ ΛΑΔΙΟΥ | 1 29,028 |
| | 08 1720 00 | Ψ ΚΑΜΠΙΝΑΣ Τλέλετα πτος ρέα | 1 29,028 |
| 10/07/2019 050 025670 | 01 H000123 | TARAKIA HIZM FSA | 9 31 754 |
| | 02 ETADBLUE10 | AD BLUE 10L | 10 31,754 |
| 05/11/2019 050 028690 | 01 H000123 | ΠΛΗΡΩΣΗ ADBLUE | 9 32,854 |
| 09/01/2020 050 030430 | 02 020270 10 | BLUE SKY ADBLUE 10LT | 1 32,854 |
| 05/01/2020 050 050450 | 02 H000046 | ATHANTIKH ZYN/ZH ME ANT/SH AAMHAS HROBOA | 35 46,460 |
| | 03 H000084 | AYTOAIATNOEH-ANATN M | 18 46,460 |
| | 04 JM01513 | MAGMA SYN DXS 5W30 | 5 46,460 |
| | 05 MNHU7033Z | ΦΙΛ ΛΑΔΙΟΥ | 1 46,460 |
| 12/03/2020 050 032251 | 06 BH1987302777 | ЛАМПА Н7 | 1 46,460 |
| 12/03/2020 030 032231 | 02 BRBLUE-10 | AD BLUE 101 | 9 52,462 |
| 08/07/2020 050 034834 | 01 M000303 | ANT/EH EAAETIKOY X4 | 45 59,157 |
| | 02 M000196 | ΛΙΠΑΝΤΙΚΗ ΣΥΝ/ΣΗ ΜΕ | 35 59,157 |
| | 03 M000304 | ANT/SH TAKAKIA EM(E | 15 59,157 |
| | 04 H000084 05 JM01513 | AYTOAIAFNQEH-ANAFN M | 36 59,157 |
| | 06 MNHU7033Z | MAGMA SIN DAS SW30 MIN ADATOY | 5 59,157 |
| | 07 2156516660 | 215/65R16R660 109T | 4 59,157 |
| | 08 1719 00 | ΤΑΚΑΚΙΑ ΕΜΠΡΟΣ ΡSA | 1 59,157 |
| 14/09/2020 050 036671 | 01 H000123 | ΠΛΗΡΩΣΗ ADBLUE | 9 62,356 |
| 30/09/2020 050 095595 | 02 BRBLUE 10 | ADBLUE 10 1t | 1 62,356 |
| 21/01/2021 050 040256 | 01 H000123 | DAHPOSH ADBLUE | 9 73 104 |
| | 02 BRBLUE-10 | AD BLUE 10L | 1 73,104 |
| 05/04/2021 050 042106 | 01 H000062 | ΑΝΤ/ΣΗ ΦΙΛΤΡΟ ΚΑΜΠΙ | 20 80,297 |
| | 02 M000197 | TAKTIKH EYN/EH MEEA | 50 80,297 |
| | 03 M000402 04 H000046 | ΑΝΤ/ΣΗ ΦΙΛΤΡΟΥ ΠΕΤΡΕ ΔΝΤ/ΣΗ ΔΔΜΠΔΣ ΠΡΟΒΟΔ | 24 80,297 |
| | 05 M000305 | ΑΝΤ/ΣΗ ΤΑΚΑΚΙΑ ΠΙΣΩ | 20 80.297 |
| | 06 JM01513 | MAGMA SYN DXS 5W30 | 5 80,297 |
| | 07 MNHU7033Z | ΦΙΛ ΛΑΔΙΟΥ | 1 80,297 |
| | 08 VL715554 09 TCAR24017PMS | Φ ΚΑΜΠΙΝΑΣ ΦΙΛΤΡΟ ΑΕΡΑ ΡSΑ C4 Ι | 1 80,297 |
| | US ICARZ4UI/PMS | WINIFU AEFA FSA U4 I | 1 80,297 |

| * SCR035 * ΚΑΤΑΣ | ΤΑΣΗ ΑΝΤΑΛΛ ΣΕ ΑΥ | ΑΚΤΙΚΩΝ ΚΑΙ ΕΡΓΑΣΙΩ (ΤΟΚ/ΤΟ | 2N ΣΕΛΙΔΑ 26/06/2023 | 2 | |
|--|---|--------------------------------|--|------------------|---------|
| ΑΥΤΟΚΙΝΗΤΟ ΠΑΡΑΣ ΑΡΙΘΜΟΣ ΤΥΠΟΣ ΗΜ/ΝΙΑ | ΤΑΤΙΚΟ ΑΡ/ΜΟΣ Α | ΑΝΤΑΛΛΑ ΑΚΩΔΙΚΟΣ | K T I K O Π E P I Γ P A Φ H Φ IATPO KAYSIMOY AAM Π A P21/5W 12V 21/ KA Θ APISTIKO Φ PENON P TAKAKIA Π ISO PSA EAE Γ XOS Δ IAPPOHS AA Δ Π AHPOSH ADBLUE EAE Γ XOS Δ IAPPOHS AA Δ Π ANTIKH Σ YN/EH ME ANT/SH TAKAKIA EM Π PO Π AHPOSH ADBLUE AYTOAIAFNOSH - ANATN M MAGMA SYN DXS 5W30 Φ IATPO AA Δ IOY FIAT ADBLUE 10L TAKAKIA EM Π POS PSA EAE Γ XOS Δ IAPPOHS NEP BAABI Δ A EGR EGR VALVE ASSEMBLY ANTI Ψ YKTIKO - 88898027 AYTOAIAFNOSH - ANATN M Φ IATPOKOYTI AYTOAIAFNOSH - ANATN M AYTOAIAFNOSH - ANATN M ANT/SH MIATAPIAS + MIAT EFB 70Ah/760A ANTAIA TIMONIOY AAAI Y/T 444501 - P/S ECU ASSEB $801013 - \Delta IAFNOSTIKO T$ PARAVOLA KTEO Λ IIIANTIKH SYN/SH ME $ANT/SH \PhiIATPO KAMIIMAGMA SYN DXS 5W30\Phi KAMIINAE\PhiIA AAIOYSYMIAHPOMA AAAIOYFYMIAHPOMA AAAIOYGTX 5W - 30 C3AYTOAIAFNOSH - ANAFN M ANT/SH ADBLUEADBLUE 10LAYOAIAFNOSH - ANAFN M ANT/SH ADBLUEADBLUE 10LAYTOAIAFNOSH - ANAFN M AATOAIAYN DXS 5W30\Phi KAMIINAE\PhiIA AAIOYSYMIAHPOMA AAAIOYFYMIAHPOMA AAAIOYGTX 5W - 30 C3AYOAIAFNOSH - ANAFN M ANT/SH ADBLUEADBLUE 10LAYOAIAFNOSH - ANAFN M ANT/SH ADBLUEADBLUE 10LAYOAIAFNOSH - ANAFN M ANT/SH ADBLUEADBLUE 10LAYOAIAFNOSH - ANAFN M ANT/SH BAABOAINESANT/SH BAABOAINES ANT/SH BAABOAINESANT/SH TAKAKIA EMIPO ANT/SH TAKAKIA MISO EAE FXOS TAEIAIOY$ | ΠΟΣΟ ΤΗΤΑ | |
| | | | | | |
| | 1 | 0 F026402533 | ΦΙΛΤΡΟ ΚΑΥΣΙΜΟΥ | 1 | 80,297 |
| | 1 | 1 PH12499CP | ΛΑΜΠΑ Ρ21/5W 12V 21/ | 1 | 80,297 |
| | 1 | 2 089010810 | ΚΑΘΑΡΙΣΤΙΚΟ ΦΡΕΝΩΝ Ρ | 1 | 80,297 |
| | 050 100346 0 | 1/20/00 | TAKAKIA HIEQ PSA | 1 | 80,297 |
| 17/06/2021 | 050 100346 0 | 11 H000123 | TARPOSH ADBIUS | 30 | 81,100 |
| 1770072021 | 050 044105 0 | НОООООО | ΕΛΕΓΧΟΣ ΦΟΤΟΝ | 5 | 86,644 |
| | C | H000046 | ΑΝΤ/ΣΗ ΛΑΜΠΑΣ ΠΡΟΒΟΛ | 10 | 86,644 |
| | C | 04 PH12499CP | ЛАМПА P21/5W 12V 21/ | 1 | 86,644 |
| | C |) 5 B R B L U E - 1 0 | AD BLUE 10L | 1 | 86,644 |
| | C |)6 NV17177 | ΛΑΜΠΑΚΙ | 2 | 86,644 |
| 30/09/2021 | 050 047163 0 | 01 M000196 | ΛΙΠΑΝΤΙΚΗ ΣΥΝ/ΣΗ ΜΕ | 35 | 94,650 |
| | 0 | JZ MUUUII3 | ANT/EH TAKAKIA EMIPO | 06 | 94,650 |
| | | 14 0000125 | AVTOATATNOSH-ANATN M | 30 | 94,650 |
| | C | 5 JM01513 | MAGMA SYN DXS 5W30 | 50 | 94,650 |
| | C | 06 TCOL025083E | ΦΙΛΤΡΟ ΛΑΔΙΟΥ ΓΙΑΤ | 1 | 94,650 |
| | C | 07 MLADBLUE10 | ADBLUE 10L | 1 | 94,650 |
| | C | 1719 00 | ΤΑΚΑΚΙΑ ΕΜΠΡΟΣ ΡΣΑ | 1 | 94,650 |
| 24/11/2021 | 050 107161 0 | 01 M000153 | ΕΛΕΓΧΟΣ ΔΙΑΡΡΟΗΣ ΝΕΡ | 3 0 | 99,352 |
| 15/12/2021 | 050 A0128 0 | 01 2374A219625011 | BAABIAA EGR | 1 | 99,353 |
| 22/12/2021 | 693 U | DI NST-JLBRS | EGR VALVE ASSEMBLY | 1 | |
| 30/12/2021 | 050 050189 0 | 1 H000084 | ANTIVIKIIKO-00050027 AYTOATATNOEH-ANATN M | 60 | 99.356 |
| 5571171521 | 000000000000000000000000000000000000000 | 12 ASU001A3950 | ΦΙΛΤΡΟΚΟΥΤΙ | 1 | 99,356 |
| 21/01/2022 | 050 108724 0 | H000084 | ΑΥΤΟΔΙΑΓΝΩΣΗ-ΑΝΑΓΝ Μ | 36 | 100,404 |
| 20/04/2022 | 050 053438 0 | 1 H 0 0 0 0 8 4 | ΑΥΤΟΔΙΑΓΝΩΣΗ-ΑΝΑΓΝ Μ | 3 6 | 107,013 |
| | 0 | H000102 | ΑΝΤ/ΣΗ ΜΠΑΤΑΡΙΑΣ + | 1 5 | 107,013 |
| 05/05/0000 | 0 | 13 ADF370 | MNAT EFB 70Ah/760A | 1 | 107,013 |
| 10/05/2022 | 050 A0225 0 | 01 SUUUIA6926 | ANTAIA TIMONIOY | 1 | 107,014 |
| 11/05/2022 | 987 0 | 1 NST-3LBBS | AAA501-P/S ECU ASSEB | 4 | 107,014 |
| 11/05/2022 | 0 | 12 NST-3LBRS | 801013-AIAFNOETIKO T | 1 | |
| 20/05/2022 | 14694 0 | 1 99999999 | PARAVOLA | | |
| | 0 | 99999999 | KTEO | | |
| 06/07/2022 | 050 055688 0 | M000196 | ΛΙΠΑΝΤΙΚΗ ΣΥΝ/ΣΗ ΜΕ | 3 5 | 112,232 |
| | 0 | 2 H000062 | ΑΝΤ/ΣΗ ΦΙΛΤΡΟ ΚΑΜΠΙ | 20 | 112,232 |
| | 0 | | MAGMA SYN DXS 5W3U | 6 | 112,232 |
| | 0 | 15 MNHU70337 | ΦΤΑ ΑΔΑΤΟΥ | 1 | 112,232 |
| 16/08/2022 | 050 051988 0 | 1 M000192 | ΣΥΜΠΛΗΡΩΜΑ ΛΑΔΙΟΥ | 10 | 115,368 |
| | 0 | 2 CRGTX5C3-1000 | GTX 5W-30 C3 | 2 | 115,368 |
| 23/08/2022 | 050 114736 0 | 1 H000084 | ΑΥΤΟΔΙΑΓΝΩΣΗ-ΑΝΑΓΝ Μ | 2 4 | 115,459 |
| 25/08/2022 | 050 052145 0 | 1 M000152 | ΕΛΕΓΧΟΣ ΔΙΑΡΡΟΗΣ ΛΑΔ | 30 | 115,595 |
| 20/00/0000 | 0 | 2 089010810 | KAOAPIETIKO ¢PENQN P | 1 | 115,595 |
| 3070872022 | 020 00069 0 | 1 HUUU123 | INTER TOT | 9 | 115,952 |
| 18/01/2023 | 050 056482 0 | 1 H000084 | AVTOATATNOEH-ANATN M | 1 30 | 125,666 |
| 10/01/2025 | 000000000000000000000000000000000000000 | 2 M000038 | ANT/SH SET AMMPATIAZ | 240 | 125,666 |
| | 0 | 3 M000027 | ΑΝΤ/ΣΗ ΒΑΛΒΟΛΙΝΕΣ | 30 | 125,666 |
| | 0 | 4 M000113 | ΑΝΤ/ΣΗ ΤΑΚΑΚΙΑ ΕΜΠΡΟ | 3 0 | 125,666 |
| | 0 | 5 M000114 | ΑΝΤ/ΣΗ ΤΑΚΑΚΙΑ ΠΙΣΩ | 4 0 | 125,666 |
| | 0 | 6 M000160 | ΕΛΕΓΧΟΣ ΤΑΞΙΔΙΟΥ | 20 | 125,666 |
| | | | | | |

| | AYTOR | ΤΙΚΩΝ Κ/ΤΟ | ΚA | Ι | ΕP | ΓAI | ΣΙΩ | ΩN | | | | 2 | Σ1 6/1 | E A 0 6 | | | | | 3 | | | | | | | | | | | | |
|----------------------------|-------|---------------|------|------|-----|-----|-----|------|-----|-----|-----|-------|-----------|------------|------|------|------|---|---|------|------|--------|-----|------|------|-----|---|----|-----|-------|-----|
| | | | | 1.14 | - | - | - | - | | 12 | _ | - | _ | - | - | | - | _ | - | | - | - | - | a | | | - | - | | | |
| ΑΥΤΟΚΙΝΗΤΟ ΠΑΡΑΣΤΑΤΙΚΟ | | A | NT | A | Λ | Λ | А | K | T I | К | 0 | | | | | | | | | | | | | | Π (| οασ | | | XI | r 7. | 14 |
| ΡΙΘΜΟΣ ΤΥΠΟΣ ΗΜ/ΝΙΑ ΑΡ/ΜΟΣ | AA H | ΚΩΔ | IK | 0 | Σ | | | П | ΕF | T | Г | P | A | Φ | н | | | | | | | | | | | HTA | | | A 1 | . 111 | 141 |
| | | | | - | - | - | 123 | _ | 2 2 | 10 | - 2 | - | - | _ | _ | | _ | - | | | | | | | 11 | TIA | | | | | |
| | 07 | MO | 0019 | 2 | | | | Σ | YMI | ΛН | PO | MΔ | 7.1 | A 4 | TO | v | | | | | -5-2 | 10.713 | 100 | 0.95 | ° 5 | - | | - | - | | 2 |
| | 08 | 3.0 | 00 9 | 50 | 7 | 96 | | | ΤΣ | | | | 111 | 111 | 10 | | | | | | | | | | - 20 | 10 | | 25 | | | |
| | 09 | | U001 | | | | | | ΣΗ | | | | 7. 1.1 | | | | | | | | | | | | | 1 | | 25 | | | |
| | 10 | | U001 | | | | | | | PU | IM | E PI | AN | | | | | | | | | | | | | 1 | | 25 | | | |
| | 11 | | | | | | | | ΔA | ~ | | | | | | | | | | | | | | | | 1 | 1 | 25 | , 6 | 6 | 6 |
| | | | U001 | | | 5 | | | XAA | | | | | | | | | | | | | | | | | 1 | 1 | 25 | , 6 | 6 | 6 |
| | 12 | | 9010 | | | | | | OAP | | | | ΦI | PEI | NΩ | N | Ρ | | | | | | | | | 1 | 1 | 25 | , 6 | 56 | 6 |
| | 13 | | 7590 | | 1 | | | | ABC | | | | 75V | | | | | | | | | | | | | 2 | 1 | 25 | . 6 | 6 | 6 |
| | 14 | | 19 0 | 1000 | | | | ΤA | KAK | IA | Е | ΜП | POI | 2.1 | PS | A | | | | | | | | | | 1 | | 25 | | | |
| | 15 | 17 | 20 0 | 0 | | | | ΤA | KAK | IA | П | IΣ | 2 1 | SI | Ą | | | | | | | | | | | 1 | | 25 | | | |
| | 16 | CR | GTX5 | C 3 | -1(| 000 |) | GT | X 5 | W - | 30 | C | 3 | | | | | | | | | | | | | 2 | | 25 | | | |
| 23/01/2023 050 056547 | 01 | MO | 0003 | 2 | | | | | Τ/Σ | | | | | 111 | Z TA | NI | 7 11 | | | | | | | | | 20 | | | | | |
| | 02 | | 001A | | 97 | | | | AAN | | | | | 1 11 2 | · A | 14.1 | n 2 | | | | | | | | 3 | 30 | | 25 | | | |
| 10/05/2023 92553 | 01 | | 0001 | | | | | | | | | | | - | | | | | | | | | | | | 1 | 1 | 25 | , 6 | 6 | 1 |
| | W 4 | AS | 0001 | nz | T 0 | | | 11 F | ΟΣΤ | AT | ΕĬ | 1 1 1 | 10 | 110 | JP | 11 | ĄΣ | | | | | | | | | 1 | | | | | |

*** ΤΕΛΟΣ ΠΕΡΙΟΔΟΥ 30/04/2018 ΕΩΣ 26/06/2023

*