| A/C ID | Type-Model | Date of Replacement/Works | Occurred @ (before/after Flight No.) | Tank | Fuel Spillage Reported? | Occurrence | S/N of P/N: 8TJ143TAA1 included into P/N: 344A2802-() (Info: Cut-off = MD065928; Float Switch Assy MFG from March, 2023) Removed Installed | |
|--------|------------|---------------------------|--|------|----------------------------|---|--|--|
| No. 1 | B737MAX-9 | 30.06.2023 | ALA (before DV711) | RH | Yes | [PIREP] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 1 | B737MAX-9 | 22.07.2023 | ALA (?) | RH | Unknown | OPERATOR: ISSUED WORK) Multiple Fuel Spillage during Fueling of RH Wing Tank P/N: 344A2802-602 and S/N: 0023053 is replaced by S/N: 0023403 according to Operator-issued WO as a result of numerous fuel spillage issues. | Unknown | MD058302 (MFG Date - July, 2023) |
| No. 1 | B737MAX-9 | 26.09.2023 | ALA (?) | RH | Unknown | [OPERATOR-ISSUED WORK] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 1 | B737MAX-9 | 03.10.2023 | ALA (before DV733) | RH | Yes | [MAREP] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 1 | B737MAX-9 | 23.10.2023 | ALA (after DV474) | RH | No | [PIREP] Auto-shutoff of RH Wing Fuel Tank being inoperative 1) PN: 2507136 of Fueling Shutoff Valve - not helped; 2) PN: 344A2802-262 and SN: 0023403 is replaced by SN: 0024059 - cured the issue. | MD058302 | Unknown (MFG Date - October, 2023) |
| No. 2 | B737MAX-8 | 22.01.2024 | ALA (after DV816) | RH | No | [MAREP] Auto-shutoff of RH Wing Fuel Tank being inoperative P/N: 344A2802-602 and S/N: 0020703 is replaced by S/N: 0024069 | Unknown | Unknown (Certificate Date - October, 2023) |
| No. 3 | B737MAX-9 | 05.11.2023 | ALA (before DV5214) | LH | Yes | [PIREP] Fuel Spillage during Fueling of LH Wing Tank P/N: 344A2802-601 and S/N: 0022885 is replaced by S/N: 0024143 | MD065809 | Unknown (MFG Date - August, 2023) |
| No. 4 | B737NG | 10.02.2024 | SCO (before DV742) | RH | Yes | [PIREP] Fuel Spillage during Fueling of RH Wing Tank P.N: 344A2802-602 and S/N: 5766 is replaced by S/N: 24073 | 21896U | MD067528 (MFG Date - January, 2024) |
| No. 5 | B737NG | 15.01.2024 | ALA (before DV703) | RH | No | [PIREP] Auto-shutoff of RH Wing Fuel Tank being inoperative Connector D894 was cleaned. | - | - |
| No. 6 | B737NG | 11.02.2024 | SCO (before DV710) | RH | Yes | [MAINT] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 7 | B737NG | 17.12.2023 | ALA (before DV725) | LH | No | [PIREP] Auto-shutoff of LH Wing Fuel Tank being inoperative Refueling QTY Indicator P/N: 10037-0750 was replaced. From S/N: 0337 to S/N: 2886 | - | - |
| No. 7 | B737NG | 04.12.2023 | SCO (?) | RH | Unknown | [OPERATOR-ISSUED WORK] Fuel Spillage during Fueling of RH Wing Tank RH Tank Fueling Shutoff Valve was cleaned. | - | - |
| No. 8 | B737NG | 05.08.2023 | CIT (?) | LH | Unknown | [PIREP] Auto-shutoff of LH Wing Fuel Tank being inoperative P/N: 344A2802-1 and S/N: 0013004 is replaced by P/N: 344A2802-601 and S/N: 0023491 | Unknown | MD065908 (MFG Date - April, 2023) |
| No. 8 | B737NG | 04.06.2024 | NQZ (before DV734) | LH | Yes | [PIREP] Fuel Spillage during Fueling of LH Wing Tank P/N: 344A2802-601 and S/N: 0023491 is replaced by P/N: 344A2802-1 and S/N: 0024712 | MD065908 | Unknown (MFG Date - April, 2024) |
| No. 9 | B737NG | 16.08.2024 | VKO (before DV1814) | RH | No | [MAREP] Auto-shutoff of RH Wing Fuel Tank being inoperative Operational Test is OK. NFF | - | - |
| No. 9 | B737NG | 22.09.2024 | NQZ (before DV784) | RH | Yes | [MAREP] Auto-shutoff of RH Wing Fuel Tank being inoperative Operational Test is OK. NFF | - | - |
| No. 9 | B737NG | 29.09.2024 | ALA (after DV717) | RH | Unknown | [MAREP] Auto-shutoff of RH Wing Fuel Tank being inoperative P/N: 344A2802-2 and S/N: 005762 is replaced by P/N: 344A2802-602 and S/N: 0023712 | 223264 | MD066898 (MFG Date - June, 2024) |
| No. 10 | B737MAX-8 | 07.11.2024 | ALA (after DV462) | RH | Yes | [OPERATOR-ISSUED WORK] Fuel Spillage during Fueling of RH Wing Tank Operational Test is not OK. NRC - WO1653623. Futher Tests are passed. NFF | - | - |
| No. 11 | B737MAX-9 | 10.11.2024 | ALA (after DV5208) | LH | Unknown | [PIREP] Auto-shutoff of LH Wing Fuel Tank being inoperative Operational Test is OK. NFF | - | - |
| No. 11 | B737MAX-9 | 29.11.2024 | NQZ (after DV714) | LH | Yes | [PIREP] Auto-shutoff of LH Wing Fuel Tank being inoperative PIN: 344A2802-601 and SIN: 0022979 is replaced by SIN: 00025710 | Unknown | Unknown (Certificate Date - December, 2024) |
| No. 10 | B737MAX-8 | 20.11.2024 | ALA (after DV734) | RH | Yes | [MAREP] Auto-shutoff of RH Wing Fuel Tank being inoperative P/N: 344A2802-602 and S/N: 0019628 is replaced by S/N: 0023612 | MD055339 | MD066349 (MFG Date - June, 2024) |
| No. 2 | B737MAX-8 | 18.02.2025 | ALA (after DV770) | LH | Yes | [OPERATOR-ISSUED WORK] Fuel Spillage during Fueling of LH Wing Tank Operational Test is OK. NFF | - | - |
| No. 12 | B737NG | 22.12.2024 | ALA (after DV720) | RH | Yes | [PIREP] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 12 | B737NG | 23.01.2025 | NQZ (after DV733) | RH | Yes | [PIREP] Fuel Spillage during Fueling of RH Wing Tank Operational Test is OK. NFF | - | - |
| No. 12 | B737NG | 06.02.2025 | CIT (after DV736) | RH | Yes | [OPERATOR-ISSUED WORK] Auto-shutoff of RH Wing Fuel Tank being inoperative PiN: 344A2802-2 and SiN: 009403 is replaced by PiN: 344A2802-602 and SiN: 00026359 | MD018695 | MD069954 (MFG Date - February, 2025) |
| No. 2 | B737MAX-8 | 22.05.2025 | ALA (after DV770) | LH | Yes | [PIREP] Fuel Spillage during Fueling of LH Wing Tank P/N: 344A2802-601 and S/N: 0020711 is replaced by S/N: 00026797 | MD058270 | Unknown (Certificate Date - May, 2025) |
| No. 11 | B737MAX-9 | 08.07.2025 | NQZ (after DV703) | RH | Yes | [MAREP] Fuel Spillage during Fueling of RH Wing Tank P/N: 344A2802-602 and S/N: 0022989 is replaced by S/N: MD076118 | MD064512 | MD076118 (MFG Date - June, 2025) |
| No. 10 | B737MAX-8 | 04.10.2025 | CIT (after DV490) | RH | Yes | [PIREP] Fuel Spillage during Fueling of RH Wing Tank P/N: 344A2802-602 and S/N: 0023612 is replaced by S/N: 00027554 | MD066349 | Unknown (Certificate Date - September, 2025) |
| | | | | | | | | |

| Malfunction Events | RH | 12 | 70,6 | |
|---------------------|----|----|------|--|
| with Fuel Spillage | LH | 5 | 29,4 | |
| Overall Malfunction | RH | 20 | 71,4 | |
| Events | LH | 8 | 28,6 | |