LEXUS(15)

| 平成/令和 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31/1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 西暦 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 |

| | 車種 | 型式 | エンジン | 年式 | 注意事項 | MINICONシリーズ | | | | | ⑥レスポンスリング/アシストリング | | | | | | ⑦レスポンスブレード | ⑧インテークディフューザー | | ⑨ジェットシリーズ | | ⑩スロットルブースター | ⑪スロットルブースター用オプション | | | | | ⑪ATB mini | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 最終ページ確 | ①MINICON | ②-PRO | ③-ALFA | ④-DS | ⑤-GAUGE | 標準 | | 装着 | オプションサイズ | | アシスト | | ベースキット | アップグレード | レスポンス | ブローオフ | 本体セット | スイッチ | キャンセラー | クルーズアシスト | リンクシステム | | |
| 1 | CT200h | ZWA10 | 2ZR-FXE | 11.01-19.10 | | MC-L02A | MCP-A02S | 64BZ | MD-020S | %表示 | RL01RS | #10 | エア | #00 | #20 | RR01TP | RB-2A | ID-BTS | ID-UGB | × | × | TB-LAG5 | 1W／1B／21 | | 14AA | ○ | × | 1 |
| 2 | | ZWA10 | 2ZR-FXE | 19.11- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 2 |
| 3 | ES300h | AXZH10 | A25-FXS | 18.10- | | MC-L04K | × | × | | %表示 | | | | | | | RB-7A | ID-BTS | ID-UGB | × | × | TB-LAG5 | 1W／1B | | | × | × | 3 |
| 4 | GS200t | ARL10 | 8AR-FTS | 16.09-17.08 | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 4 |
| 5 | GS250 | GRL11 | 4GR-FSE | 12.01- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 5 |
| 6 | GS300 | ARL10 | 8AR-FTS | 17.08- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 6 |
| 7 | GS300h | AWL10 | 2AR-FSE | 13.10- | | | | | MD-020S | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 7 |
| 8 | GS350 | GRS191/160 | 2GR-FSE | 05.08-12.01 | | MC-L01A | MCP-A02S | × | | %表示 | RL02RS | #10 | エア | #00 | × | | RB-2A | | | × | × | TB-TAC1 | 1W／1B | | | ○ | × | 8 |
| 9 | | GRL10/15 | 2GR-FSE | 12.01- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 9 |
| 10 | GS430 | UZS190 | 3UZ-FE | 05.07- | | MC-L03A | MCP-A01S | | | %表示 | | | | | | | RB-1A | | | × | × | TB-TAC1 | 1W／1B | | | ○ | × | 10 |
| 11 | GS450h | GWS191 | 2GR-FSE | 06.03-12.01 | | MC-L03A | MCP-A01S | × | | %表示 | | | | | | | RB-1A | | | × | × | TB-TAC1 | 1W／1B | | | ○ | × | 11 |
| 12 | | GWL10 | 2GR-FXE | 12.03- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 12 |
| 13 | GS460 | URS190 | 1UR-FSE | 07.10- | | 特注生産 | 特注生産 | × | | | | | | | | | 設定無 | | | × | × | TB-TAC1 | 1W／1B | | | | × | 13 |
| 14 | HS250h | ANF10 | 2AZ-FXE | 09.07-14.08 | | MC-L02A | MCP-A02S | | MD-020S | %表示 | RL03RS | #10 | エア | #20 | × | | RB-2A | | | × | × | TB-LAG2 | 1W／1B | | | ○ | × | 14 |
| 15 | | | | 14.08- | | MC-L02A | MCP-A02S | | MD-020S | %表示 | RL03RS | #10 | エア | #20 | × | | RB-2A | | | × | × | TB-LAG5 | 1W／1B | | | ○ | × | 15 |
| 16 | IS200t | ASE30 | 8AR-FTS | 15.08-17.10 | | MC-L01A | MCP-A02S | × | | %表示 | RL02RS | #10 | エア | #00 | × | | RB-2A | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B／21 | | 14AA | ○ | × | 16 |
| 17 | IS250 | GSE20/25 | 4GR-FSE | 05.09-13.04 | | MC-L01A | MCP-A02S | × | | %表示 | RL02RS | #10 | エア | #00 | × | | RB-2A | | | × | × | TB-LAG2 | 1W／1B／22 | | | ○ | × | 17 |
| 18 | | GSE35 | 4GR-FSE | 13.05-17.10 | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／22 | | 14AA | | | | × | 18 |
| 19 | IS300 | ASE30 | 8AR-FTS | 17.10- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | 14BA | | | | × | 19 |
| 20 | IS300h | AVE30/35 | 2AR-FSE | 13.05- | | | | | MD-020S | | RL02RS | #10 | エア | #00 | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 20 |
| 21 | | | | 16.10- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-LAG5 | 1W／1B／21 | | 14BA | | | | × | 21 |
| 22 | IS350 | GSE21 | 2GR-FSE | 05.09-13.04 | | MC-L01A | MCP-A02S | × | | %表示 | | | | | | | RB-2A | | | × | × | TB-LAG2 | 1W／1B／22 | | | ○ | × | 22 |
| 23 | | GSE31 | 2GR-FSE | 13.05-17.10 | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | 14AA | | | | × | 23 |
| 24 | | | 2GR-FKS | 17.10- | | MC-L01A | MCP-A02S | | | | | | | | | | RB-2A | | | | | | 1W／1B | | 14BA | ○ | × | 24 |
| 25 | IS F | USE20 | 2UR-GSE | 07.10- | | × | MCP-A02S | × | | %表示 | | | | | | | RB-2A | | | × | × | TB-LAG2 | 1W／1B／22 | | | ○ | × | 25 |
| 26 | LC500 | URZ100 | 2UR-GSE | 17.04- | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 26 |
| 27 | LC500h | GWZ100 | 8GR-FXS | 17.03- | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B | | | | | | × | 27 |
| 28 | LS460 | USF40/41/45/4 | 1UR-FSE | 06.09-17.10 | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG2 | 1W／1B | | | | | | × | 28 |
| 29 | LS600h | UVF45/46 | 2UR-FSE | 07.05-17.10 | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG2 | 1W／1B | | | | | | × | 29 |
| 30 | LX570 | URJ201W | 3UR-FE | 15.09- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG2 | 1W／1B／21 | | | | | | × | 30 |
| 31 | NX200t | AGZ10/15 | 8AR-FTS | 14.07- | | MC-L01A | MCP-A02S | × | | %表示 | RL04RS | #10 | エア | × | × | | RB-2A | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B／21 | | 14AA | ○ | × | 31 |
| 32 | NX300 | AGZ10/15 | 8AR-FTS | 17.09- | | MC-L01A | MCP-A02S | × | | %表示 | RL04RS | #10 | エア | × | × | | RB-2A | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B／21 | | 14BA | ○ | × | 32 |
| 33 | NX300h | AYZ1# | 2AR-FXE | 14.07- | | MC-L02A | MCP-A02S | | MD-020S | %表示 | RL05RS | #10 | エア | × | × | | RB-2B | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B／21 | | 14AA | ○ | × | 33 |
| 34 | | | | 17.09- | | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | 14BA | | | | × | 34 |
| 35 | NX350 Fスポーツ | TAZA25 | T24A-FTS | 21,11- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-LAG5 | 1W／1B | | | | | | × | 35 |
| 36 | NX350h | AAZH20 | A25A-FXS | 21,11- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-LAG5 | 1W／1B | | | | | | × | 36 |
| 37 | RC200t | ASC10 | 8AR-FTS | 15.10-17.11 | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 37 |
| 38 | RC300 | ASC10 | 8AR-FTS | 17.11- | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 38 |
| 39 | RC300h | AVC10 | 2AR-FSE | 14.10- | 注意L01 | | | | MD-020S | | RL02RS | #10 | エア | #00 | × | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 39 |
| 40 | RC350 | CSC10 | 2GR-FSE | 14.10- | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 40 |
| 41 | RCF | USC10 | 2UR-GSE | 14.10- | 注意L01 | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-LAG5 | 1W／1B／21 | | | | | | × | 41 |
| 42 | RX200t | AGL20/25 | 8AR-FTS | 15.10-17.12 | | MC-L01A | MCP-A02S | × | | 未確認 | | | | | | | RB-2A | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B | | 14BA | ○ | × | 42 |
| 43 | RX270 | AGL10 | 1AR-FE | 10.08- | | | | | MD-020S | 未確認 | | | | | | | 未確認 | ID-ATS | ID-UGA | × | × | TB-LAG2 | 1W／1B | | | | × | 43 |
| 44 | RX300 | AGL20/25 | 8AR-FTS | 17.12-22.11 | | | | × | | 未確認 | | | | | | | 未確認 | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B | | 14BA | | × | 44 |
| 45 | RX350 | GGL10/15/16 | 2GR-FE | 09.01-15.09 | | MC-L01A | MCP-A02S | | | %表示 | | | | | | | RB-2B | ID-ATS | ID-UGA | × | × | TB-LAG2 | 1W／1B | | | ○ | × | 45 |
| 46 | RX450h | GYL10/15/16 | 2GR-FXE | 09.04- | | MC-L02A | MCP-A02S | | | %表示 | | | | | | | RB-2B | ID-ATS | ID-UGA | × | × | TB-LAG2 | 1W／1B | | | ○ | × | 46 |
| 47 | | GYL20/25 | 2GR-FXS | 15.10-22.11 | | MC-L04K | × | × | × | %表示 | | | | | | | 未確認 | ID-ATS | ID-UGA | × | × | TB-LAG5 | 1W／1B | | 14BA | × | × | 47 |
| 48 | SC430 | UZZ40 | 3UZ-FE | 05.07- | | MC-L03A | MCP-A01S | | | %表示 | | | | | | | RB-1A | | | × | × | TB-TAA1 | 1W／1B | | | ○ | × | 48 |
| 49 | UX200 | MZAA10/15 | M20A-FKS | 18.11- | | MC-L05K' | × | × | MD-031S' | | | | | | | | RB-7A' | ID-ATS' | ID-UGA' | × | × | TB-LAG5 | 1W／1B | | 14CA | | × | 49 |
| 50 | | | | 22.07- | | | | | | | | | | | | | | | | | | TB-LAG5 | 1W／1B | | 14CA | | × | 50 |
| 51 | UX250h | MZAH10/15 | M20A-FXS(HV | 18.11- | | MC-L05K' | × | × | MD-031S' | | | | | | | | RB-7A' | ID-ATS' | ID-UGA' | | | TB-LAG5 | 1W／1B | | 14CA | | × | 51 |
| 52 | | | | 22.07- | | MC-L05K | × | × | MD-031S | %表示 | RL06RS | #20 | エア | | | | RB-8A | ID-BTS | ID-UGB | | | TB-LAG5 | 1W／1B | | 14CA | × | × | 52 |
| 53 | UX 300h' | MZA11/16 | M20A-FXE | 24.01- | | MC-L05K' | × | × | MD-031S' | | RL06RS' | #20 | エア | | | RR09AP' | RB-8A' | ID-ATS' | | | | TB-LAG5' | 1W/1B | | | × | × | 53 |

赤字は注意事項・注意事項のある品番になります。注意事項詳細は最終ページをご確認下さい。黄色に塗られている品番は新規適合になります。設定無・設定不可は「×」空欄は未確認になります。

注意L01:　⑩FA-RSB/OTB　アクセルセンサー取り外し困難車両。