HONDA(27)

| 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 | 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 最終ページ確認 | MINICONシリーズ ①MINICON | ②-PRO | ③-ALFA | ④-DS | ⑤-GAUGE | ⑥レスポンスリング/アシストリング 標準 | 装着 | オプションサイズ | アシスト | ⑦レスポンス ブレード | ⑧インテークティフューザー ベースキット | アップグレード | ⑨ジェットシリーズ レスポンス | ブローオフ | ⑩スロットルブースター 本体セット | ⑪スロットルブースター用オプション 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 | ⑫ATB mini | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 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。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 「エア」エアクリーナーボックス/「スロ」スロットル取付 | | | | | | | | | | | | | |
| 1 | CR-V | RE3/4 | K24A | 06.11-11.12 | | MC-H05A | MCP-A08S | | | %表示 | RH11RS | #00 | エア | #10 | × | | RB-2B | | | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 1 |
| 2 | | RM1/4 | K24A | 11.12-14.07 | | | | | MD-070S | | RH05RS | #10 | エア | × | × | | | | | × | × | TB-HAP2 | 1W/1B | | | - | × | 2 |
| 3 | | RW1/2 | L15B(TC) | 18.08- | | MC-H09K | × | | MD-060S | %表示 | RH21RS | #10 | エア | #00 | × | | RB-7A | ID-BTS | ID-UGB | | | TB-HAP2 | 1W/1B | | | × | × | 3 |
| 4 | | RT5/6 | LFB(HV) | 18.08- | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | | | | | | | | | | 4 |
| 5 | | RS5/6 | LFC2(2.0HV) | 26.02- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 5 |
| 6 | CR-Z | ZF1 | LEA-MF6 | 10.02-12.01 | | MC-H02A | MCP-A09S | | MD-070S | %表示 | RH02RS | #10 | エア | #00 | #20 | | RB-4B | | | × | × | TB-HBP1 | 1W/1B | | | ○ | × | 6 |
| 7 | | ZF2 | LEA-MF6 | 12.01-16.12 | | MC-H02A | MCP-A09S | | MD-070S | %表示 | | | | | | | RB-4B | | | × | × | TB-HBP1 | 1W/1B | | | ○ | × | 7 |
| 8 | S2000 | AP2 | F22C | 05.11-09.09 | | MC-H04P | MCP-P06H | | | kPa表示 | | | | | | | × | | | × | × | TB-HBF2 | | | | × | × | 8 |
| 9 | S660 | JW5 | S07(TC) | 15.04- | | MC-H06P | MCP-P11S | | MD-070S | kPa表示 | | | | | | | × | ID-ATS | ID-UGA | | BJ40-1214 | TB-HBP2 | 1W/1B | | | ○ | × | 9 |
| 10 | N-BOX/カスタム | JF1/2 | S07(NA) | 11.12-13.12 | 注意H01 | MC-H07P | MCP-P11S | | MD-070S | kPa表示 | RH08KS | #00 | エア | × | × | | × | ID-ATS | ID-UGA | × | × | TB-HAP2 | 1W/1B | CN4M | 20AC | ○ | × | 10 |
| 11 | | | S07(NA) | 13.12-17.09 | | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH09KS | #00 | エア | × | × | | RB-4B | | | × | × | TB-HAP2 | 1W/1B | CN4M | 20AC | ○ | × | 11 |
| 12 | | | S07(TC) | 11.12-17.09 | 注意H16 | MC-H06P | MCP-P11S | | MD-070S | kPa表示 | RH12KS | #00 | エア | #10 | × | | × | ID-ATS | ID-UGA | RJ46-0800 | BJ40-1420 | TB-HAP2 | 1W/1B | CN4M | 20AC | ○ | × | 12 |
| 13 | | JF3/4 | S07B(NA) | 17.09- | | × | MCP-A09S | | MD-060S | | RH09KS | #00 | エア | × | × | | RB-4B | | | × | × | TB-HAP2 | 1W/1B/23 | CN4M | 20CC | ○ | × | 13 |
| 14 | | | S07B(TC) | 17.09- | 注意H02,H03 | MC-H02A | MCP-A09S | | MD-060S | 注意H03確認 | RH19KS | #10 | エア | #00 | #20 | | RB-4A | ID-ATS | ID-UGA | | | TB-HAP2 | 1W/1B/23 | CN4M | 20CC | ○ | × | 14 |
| 15 | | JF5/6 | S07B(NA) | 23.10- | | × | × | | | | | | | | | | | | | | | TB-HAP2 | 1W/1B | | | × | × | 15 |
| 16 | | | S07B(TC) | 23.10- | | MC-H12W | × | | MD-060S | | RH19KS | #10 | エア | #00 | #20 | | RB-4A | ID-ATS | ID-UGA | | | TB-HAP2 | 1W/1B | | | × | × | 16 |
| 17 | N-ONE | JG1/2 | S07(NA) | 12.11-14.04 | 注意H01 | MC-H07P | MCP-P11S | | MD-070S | kPa表示 | RH08KS | #00 | エア | × | × | | × | | | × | × | TB-HBP2 | 1W/1B/23 | | 20AC | ○ | × | 17 |
| 18 | | | S07(NA) | 14.05- | | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH09KS | #00 | エア | × | × | | RB-4B | | | × | × | TB-HBP2 | 1W/1B/23 | | 20AC | ○ | × | 18 |
| 19 | | | S07(TC) | 12.11- | 注意H16 | MC-H06P | MCP-P11S | | MD-070S | kPa表示 | RH12KS | #00 | エア | #10 | × | | × | ID-ATS | ID-UGA | RJ46-0800 | BJ40-1420 | TB-HBP2 | 1W/1B/23 | | 20AC | ○ | × | 19 |
| 20 | | JG3/4 | S07B(NA) | 20.11- | | | | | MD-060S | | RH09KS | #00 | エア | × | × | | | | | × | × | TB-HBP2 | 1W/1B | | | - | × | 20 |
| 21 | | | S07B(TC) | 20.11-24.10 | 注意H02,H03 | MC-H02A | MCP-A09S | | MD-060S | 注意H03確認 | | | | | | | RB-4A | ID-ATS | ID-UGA | | | TB-HBP2 | 1W/1B | | | ○ | × | 21 |
| 22 | | | | 25.11-' | 注意H02 | MC-H12W' | × | | MD-060S | | RH19KS | #10 | エア | #00 | #20 | | RB-4A | ID-ATS | ID-UGA | | | TB-HBP2 | 1W/1B | | | | × | 22 |
| 23 | N-VAN | JJ1/2 | S07B(NA) | 18.07- | | | | | MD-060S | | RH09KS | #00 | エア | × | × | | | | | × | × | TB-HAP2 | 1W/1B | CN4M | 20BC | - | × | 23 |
| 24 | | | S07B(TC) | 18.07- | 注意H03 | MC-H02A | MCP-A09S | | MD-060S | 注意H03確認 | RH19KS | #10 | エア | #00 | #20 | | RB-4A | ID-ATS | ID-UGA | | | TB-HAP2 | 1W/1B | CN4M | 20BC | ○ | × | 24 |
| 25 | N-WGN | JH1/2 | S07(NA) | 13.11-19.08 | | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH09KS | #00 | エア | × | × | | RB-4B | | | × | × | TB-HAP2 | 1W/1B/23 | | 20AC | ○ | × | 25 |
| 26 | | | S07(TC) | 13.11-19.08 | 注意H16 | MC-H06P | MCP-P11S | | MD-070S | kPa表示 | RH12KS | #00 | エア | #10 | × | | × | ID-ATS | ID-UGA | RJ46-0800 | BJ40-1420 | TB-HAP2 | 1W/1B/23 | | 20AC | ○ | × | 26 |
| 27 | | JH3/4 | S07B(NA) | 19.08- | | | | | MD-060S | %表示 | RH09KS | #00 | エア | × | × | | | | | × | × | TB-HAP2 | 1W/1B | | 20BC | - | × | 27 |
| 28 | | | S07B(TC) | 19.08- | 注意H02,H03 | MC-H02A | MCP-A09S | | MD-060S | 注意H03確認 | RH22KS | #10 | エア | #00 | #20 | | RB-4B | ID-ATS | ID-UGA | | | TB-HAP2 | 1W/1B | | 20BC | ○ | × | 28 |
| 29 | WR-V | DG5 | L15D | 24.03- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HAP2 | 1W/1B | | | | × | 29 |
| 30 | Z | PA1 | E07Z(TC) | 98.10- | | | | | | | | | | | | | | | | | | | | | | | | | | × | | | | | | | | | | - | 30 |
| 31 | ZR-V | RZ3/5 | L15C(TC) | 23.04- | | | | | MD-060S | | | | | | | | | | | | | | | | | | | | | ID-ATS | ID-UGA | | | TB-HBP2 | 1W/1B | | | - | × | 31 |
| 32 | | RZ4/6 | LFC(HV) | 23.04- | | MC-H09K | × | | MD-060S | | RH23RS | #10 | エア | × | × | | RB-7A | ID-ATS | ID-UGA | | | TB-HBP2 | 1W/1B | | | × | × | 32 |
| 33 | アコード/アコードツアラー | CL7 | K20A | 02.10- | 注意H04 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | | | × | × | | | × | | | - | 33 |
| 34 | | CL8 | K20A | 02.10- | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | × | × | | | × | | | - | 34 |
| 35 | | CL9 | K24A | 02.10- | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | × | × | TB-HBF2 | 1W/1B | | | × | × | 35 |
| 36 | | CM2/3 | K24A | 02.10- | 注意H17 | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | × | × | TB-HBF2 | 1W/1B | | | × | × | 36 |
| 37 | | CU2 | K24A | 08.12- | | MC-H05A | MCP-A08S | | | %表示 | RH04RS | #10 | エア | × | × | | RB-2A | | | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 37 |
| 38 | | CW2 | K24A | 08.12- | | MC-H05A | MCP-A08S | | | %表示 | RH04RS | #10 | エア | × | × | | RB-2A | ID-BTS | ID-UGB | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 38 |
| 39 | | CU1 | R20A | 11.12 | | | | | MD-070S | | | | | | | | | | | | | | | | | | | | | × | × | TB-HBF1 | 1W/1B | | | - | × | 39 |
| 40 | | CW1 | R20A | 11.12- | | | | | MD-070S | | | | | | | | | | | | | | | | | | | | | × | × | TB-HBF1 | 1W/1B | | | - | × | 40 |
| 41 | | CR6 | LFA(HV) | 13.06- | | | | | | | | | | | | | | | | | | | | | | | | | | × | × | TB-HBP2 | 1W/1B/23 | | | - | × | 41 |
| 41 | | CR7 | LFA(HV) | 16.05- | | | | | MD-060S | | | | | | | | | | | | | | | | | | | | | × | × | TB-HBP2 | 1W/1B | | | - | × | 41 |
| 42 | | CV3' | LFB(2.0HV) | 20.02- | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBP2' | | | | | | | 42 |
| 43 | | CY2 | LFD(2.0HV) | 24.03- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 43 |
| 44 | インサイト | ZE2/3 | LDA | 09.02-14.03 | | MC-H02A | MCP-A09S | | | %表示 | RH02RS | #10 | エア | #00 | #20 | | RB-4A | ID-BTS | ID-UGB | × | × | TB-HBP1 | 1W/1B | | | ○ | × | 44 |
| 45 | | ZE4 | LEA | 18.12- | | MC-H02A | MCP-A09S | | MD-070S | %表示 | | | | | | | RB-4A | | | × | × | | | | | - | × | 45 |
| 46 | インスパイア | UC1 | J30A | 05.11-07.11 | | | | | | | | | | | | | | | | × | × | TB-HBF2 | 1W/1B | | | - | × | 46 |
| 47 | | CP3 | J35A | 07.12-12.10 | | MC-H01A | MCP-A09S | | | %表示 | | | | | | | RB-4A | | | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 47 |
| 48 | インテグラ | DC5 | K20A | 01.07-07.02 | 注意H05,H06 | × | MCP-H00S | 08AZ | | | | | | | × | | | | | × | × | | | × | | | - | 48 |
| 49 | ヴェゼル | RU1/2 | L15B | 13.12-21.03 | | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH10RS | #00 | エア | #10 | #20 | | RB-4B | ID-BTS | ID-UGB | × | × | TB-HAP2 | 1W/1B/23 | CN4P | 20AC | ○ | × | 49 |
| 50 | | RU3/4 | LEB | 13.12-21.03 | | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH10RS | #00 | エア | #10 | #20 | | RB-4B | ID-BTS | ID-UGB | × | × | TB-HAP2 | 1W/1B/23 | CN4P | 20AC | ○ | × | 50 |
| 51 | | RU1/2 | L15B(TC) | 19.01-21.03 | | MC-H05A | MCP-A08S | | | %表示 | RH03RS | #10 | エア | | | | RB-2A | ID-BTS | ID-UGB | | | TB-HAP2 | 1W/1B | | | ○ | × | 51 |
| 52 | | RV5/6 | LEC | 21.04- | | MC-H11A | MCP-A04S | | MD-060S | %表示 | RH10RS | #00 | エア | #10 | #20 | RR20TP | RB-4A | ID-BTS | ID-UGB | × | × | TB-HAP2 | 1W/1B | | | × | × | 52 |
| 53 | エアウェイブ | GJ1 | L15A | 05.04-10.08 | 注意H06 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | ID-BTS | ID-UGB | × | × | | | × | | | ABM-H1 | 53 |
| 54 | エディックス | BE1/2 | D17A | 04.07-09.08 | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | × | × | | | × | | | - | 54 |
| 55 | | BE3/4 | K20A | 04.07-09.08 | 注意H06 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | | | × | × | | | × | | | - | 55 |
| 56 | | BE8 | K24A | 06.11- | | | | | | | | | | | | | | | | × | × | TB-HAP2 | 1W/1B | | | | × | 56 |
| 57 | エリシオン | RR1/2 | K24A | 04.05-12.05 | 注意H04 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | RH03RS | #10 | エア | × | × | | × | ID-ATS | ID-UGA | × | × | | | × | | | ABM-H1 | 57 |
| 58 | | RR3/4 | J30A | 04.05-12.05 | | MC-H03P | MCP-P02H | | | kPa表示 | RH04RS | #10 | エア | × | × | | × | | | × | × | TB-HBF2 | 1W/1B | | | × | × | 58 |
| 59 | | RR5/6 | J35A | 06.12-12.05 | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | | | × | | | × | × | TB-HBF2 | 1W/1B | | | × | × | 59 |
| 60 | オデッセイ | RA1/2 | F22B | 94.10-97.08 | 注意H07 | × | MCP-H00S | | | | | | | | | | × | | | × | × | | | × | | | | 60 |
| 61 | | RA3/4 | F23A | 97.08-97.08 | 注意H08 | × | MCP-H00S | | | | | | | | | | × | | | × | × | | | × | | | ABM-00 | 61 |
| 62 | | RA5 | J30A | 97.10-97.08 | 注意H09 | × | MCP-H00S | | | | | | | | | | × | | | × | × | | | × | | | | 62 |
| 63 | | RA6/7 | F23A | 99.12-03.10 | 注意H10 | × | MCP-H00S | | | | | | | | | | × | | | × | × | | | × | | | ABM-00 | 63 |
| 64 | | RA8/9 | J30A | 99.12-03.10 | 注意H10 | × | MCP-H00S | | | | | | | | | | × | | | × | × | | | × | | | ABM-00 | 64 |
| 65 | | RB1/2 | K24A | 03.10-08.10 | 注意H11,H18 | MC-H03P | MCP-P02H | 08BX | | kPa表示 | RH03RS | #10 | エア | × | × | | × | ID-BTS | ID-UGB | × | × | TB-HBF2 | 1W/1B | | | × | ABM-00 | 65 |
| 66 | | RB1/2アブソルート | K24A | 03.10-08.10 | 注意H11 | MC-H03P | MCP-P02H | 08BX | | kPa表示 | RH03RS | #10 | エア | × | × | | × | ID-ATS | ID-UGA | × | × | TB-HBF2 | 1W/1B | | | × | × | 66 |
| 67 | | RB3/4 | K24A | 08.10-13.11 | | MC-H05A | MCP-A08S | | MD-070S | %表示 | RH04RS | #10 | エア | × | × | | RB-2A | ID-ATS | × | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 67 |
| 68 | | RC1/2 | K24W | 13.11- | | MC-H05A | MCP-A08S | | MD-070S | %表示 | RH05RS | #10 | エア | × | × | RR06TP | RB-2A | ID-BTS | ID-UGB | × | × | TB-HBP2 | 1W/1B/23 | CN4P | | ○ | × | 68 |
| 69 | | RC4 | LFA(HV) | 16.02- | 注意H12 | MC-H10B | × | | MD-060S | 適合不可 | RH03RS | #10 | エア | × | × | | | ID-ATS | ID-UGA | × | × | TB-HBP2 | 1W/1B/23 | | | × | × | 69 |
| 70 | クロスロード | RT1/2 | R18A | 07.02-10.08 | | MC-H01A | MCP-A09S | | MD-070S | %表示 | | | | | | | RB-4B | ID-BTS | ID-UGB | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 70 |
| 71 | | RT3/4 | R20A | 07.02-10.08 | | MC-H01A | MCP-A09S | | | %表示 | | | | | | | RB-4B | ID-ATS | ID-UGA | × | × | TB-HBF1 | 1W/1B | | | ○ | × | 71 |
| 72 | グレイス | GM4/5 | LEB(HV) | 14.12- | | | | | MD-070S | | | | | | | | | | | × | × | TB-HAP2 | 1W/1B/23 | | | | × | 72 |
| 73 | | GM6/9 | L15B | 15.06- | | | | | MD-070S | | | | | | | | | | | × | × | TB-HAP2 | 1W/1B/23 | | | | × | 73 |
| 74 | ジェイド | FR4 | LEB(HV) | 15.02- | | | | | MD-070S | | RH02RS | #10 | エア | #00 | #20 | | | | | × | × | TB-HAP2 | 1W/1B/23 | | | | × | 74 |
| 75 | | FR5 | L15B(TC) | 15.05- | | MC-H05A | MCP-A08S | | MD-060S | %表示 | | | | | | | RB-2A | | | | | TB-HAP2 | 1W/1B/23 | CN4P | | ○ | × | 75 |

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| 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 最終ページ確認 | MINICONシリーズ ①MINICON | ②-PRO | ③-ALFA | ④-DS | ⑤-GAUGE | ⑥レスポンスリング/アシストリング 標準 | 装着 | オプションサイズ | アシスト | ⑦レスポンスブレード | ⑧インテークディフューザー ベースキット | アップグレード | ⑨ジェットシリーズ レスポンス | ブローオフ | ⑩スロットルブースター 本体セット | ⑪スロットルブースター用オプション 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 | ⑫ATB mini |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 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。 | | | | | | | | | | | | | | | | | | | | | | | | | 「エア」エアクリーナーボックス/「スロ」スロットル取付 | | | | | | | | | | | | | | | | | |
| 76 | シビック | EU1/EU2/ES1/ES2 | D15B | 00.09-05.09 | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | × | × | | | | | | | | | | | | | | | | | | | | | - | 76 |
| 77 | | EU3/EU4/ES3 | D17A | 00.09-05.09 | | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | × | × | | | | | | | | | | | | | | | | | | | | | ABM-00 | 77 |
| 78 | | EP3(TYPE-R) | K20A | 01.12-05.09 | 注意H06 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | RH20RS | #10 | エア | × | × | | | × | × | | | | | | | | | | | | | | | | | | | | | - | 78 |
| 79 | | FD1 | R18A | 05.09- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBF1 | 1W／1B | | | | × | 79 |
| 80 | | FD2(TYPE-R) | K20A | 07.03-12.06 | 80 | MC-H04P | MCP-P06H | | | kPa表示 | RH16RS | #10 | スロ | × | × | | | × | × | | | | | | | | | | | | | | | | | | TB-HBF1 | 1W／1B | | | × | × | 80 |
| 81 | | FN2 | K20A | 09.11- | 81 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBF1 | 1W／1B | | | | × | 81 |
| 82 | | FC1 | L15B | 17.09- | 82 | MC-H05A | MCP-A08S | | | %表示 | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBP2 | 1W／1B | | | ○ | × | 82 |
| 83 | | FK2 | K20C | 15.12-16.06 | 83 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBP1 | 1W／1B | CN4P | | | × | 83 |
| 84 | | FK7 | L15C | 17.09- | 84 | MC-H05A | MCP-A08S | | MD-060S | %表示 | RH03RS | #10 | エア | × | × | | | RB-2A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | BJ60-1420 | TB-HBP2 | 1W／1B | CN4M | | ○ | × | 84 |
| 85 | | FK8(TYPE-R) | K20C | 17.09- | 85 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBP2 | 1W／1B | | | | × | 85 |
| 86 | | FL1 | L15C(TC) | 21.09- | 86 | | | | MD-060S | | RH03RS | #10 | エア | | | | | RB-7A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B | | | | - | 86 |
| 87 | | FL4 | LFC(HV) | 22.04- | 87 | | | | MD-060S | | RH23RS | #10 | エア | × | × | | | RB-7A | | | | | | | | | | | | | | | | | | | | | | TB-HBP2 | | | | | × | 87 |
| 88 | | FL5 | K20C(TC) | 22.09- | 88 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBP2 | | | | | × | 88 |
| 89 | シャトル | GK8/9 | L15B | 15.05- | 89 | | | | MD-070S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 89 |
| 90 | | GP7/8 | LEB(HV) | 15.05- | 90 | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH02RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B／23 | | | ○ | × | 90 |
| 91 | ステップワゴン/ステップワゴンスパーダ | RF1/2 | B20B | 96.05-01.03 | 91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 91 |
| 92 | | RF3/4 | K20A | 01.04-03.06 | 92 注意H04 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 92 |
| 93 | | | | 03.06-05.05 | 93 | MC-H03P | MCP-P02H | | | kPa表示 | RH18RS | #10 | スロ | #20 | × | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | 93 |
| 94 | | RF5/6 | K20A | 03.06-05.05 | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 94 |
| 95 | | RF7/8 | K24A | 03.06-05.05 | 95 注意H04 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | RH18RS | #10 | スロ | #20 | × | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | 95 |
| 96 | | RG1/2/3/4 | K20A/K24A | 05.05-09.10 | 96 | MC-H05A | MCP-A08S | | | %表示 | RH15RS | #10 | エア | #20 | × | | | RB-2B | | | | | | | | | | | | | | | | | | | | | | | | | | | 96 |
| 97 | | RK1/2/5/6 | R20A | 09.10-15.04 | 97 | MC-H01A | MCP-A09S | | MD-070S | %表示 | RH06RS | #10 | エア | × | × | | | RB-4B | | | | | | | | | | | | | | | | | | ID-ATS | ID-UGA | | | TB-HBF1 | 1W／1B | | | ○ | × | 97 |
| 98 | | RP1/2/3/4 | L15B(TC) | 15.04- | 98 | MC-H05A | MCP-A08S | | MD-060S | %表示 | RH17RS | #10 | エア | × | × | | | RB-2A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP2 | 1W／1B／23 | CN4P | | ○ | × | 98 |
| 99 | | RP6/7 | L15C(TC) | 22.05- | 99 | MC-H09K | | | MD-060S | | RH03RS | #10 | エア | | | | | RB-7A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP2' | | | | × | × | 99 |
| 100 | | RP8 | LFA(HV) | 22.05- | 100 | MC-H02A | MCP-A09S | | MD-060S | | RH03RS | #10 | エア | | | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP2 | 1W／1B | | | ○ | × | 100 |
| 101 | ストリーム | RN1/2 | D17A | 00.10-06.07 | 101 | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | 101 |
| 102 | | RN3/4 | K20A | 00.10-06.07 | 102 注意H06 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | × | × | | | | | | | | | | | | | | | | | | | | | - | 102 |
| 103 | | RN5(アブソルート) | K20B | 03.09- | 103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HBF2 | 1W／1B | | | | × | 103 |
| 104 | | RN6/7/8/9 | R18A/R20A | 06.07- | 104 | MC-H01A | MCP-A09S | | MD-070S | %表示 | | | | | | | | RB-4B | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBF1 | 1W／1B | | | ○ | × | 104 |
| 105 | ゼストスパーク | JE1/2 | P07A(NA/TC) | 08.12-12.11 | 105 注意H20 | MC-H03P | MCP-P02H | | | kPa表示 | RH07KS | #10 | エア | #00 | #20 | | | × | | | | | | | | | | | | | | | | | | | | | | | | | - | 105 |
| 106 | バモス/バモスホビオ | HM1/2/3/4 | E07Z(TC) | 00.02-18.05 | 106 注意H01 | MC-H03P | MCP-P02H | | | | | | | | | | | × | | | | | | | | | | | | | | | | | | | | | | | - | 106 |
| 107 | ビート | PP1 | E07A(NA) | 91.05-95.10 | 107 注意H13,H14 | × | MCP-H00S | 01HX | | kPa表示 | | | | | | | | × | | | | | | | | | | | | | | | | | | | | | | | - | 107 |
| 108 | フィット/フィットアリア | GD1/2/3/4 | L13A/L15A | 01.06-07.10 | 108 注意H15 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | RH13RS | #10 | スロ | × | × | | | × | | | | | | | | | | | | | | | | | | ID-ATS | ID-UGA | | | | | | | | × | 108 |
| 109 | | GE6/7/8/9 | L13A/L15A | 07.10-13.09 | 109 | MC-H01A | MCP-A09S | | MD-070S | %表示 | RH01RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | ○ | × | 109 |
| 110 | | GK3/4/5/6 | L13B/L15B | 13.09- | 110 | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH01RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B／23 | CN4P | 20AC | ○ | × | 110 |
| 111 | | GR1/2/5/7 | L13B | 20.02- | 111 | MC-H08A | MCP-A09S | | | | | | | | | | | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B | | | | × | 111 |
| 112 | | GS4 | L15Z | 22.11- | 112 | MC-H08A | MCP-A09S | | MD-060S | | RH02RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B | | | ○ | × | 112 |
| 113 | フィットシャトル | GG7/8 | L15A(HV) | 11.06- | 113 | | | | MD-070S | | RH01RS | #10 | エア | #00 | #20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 113 |
| 114 | | GP2 | LDA(HV) | 11.06- | 114 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | | × | 114 |
| 115 | フィットHV | GP1/2 | LDA | 10.10-13.09 | 115 | MC-H02A | MCP-A09S | | | %表示 | RH02RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | ○ | × | 115 |
| 116 | | GP4 | LEA | 12.05-13.09 | 116 | | | | | | RH02RS | #10 | エア | #00 | #20 | | | | | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | | × | 116 |
| 117 | | GP5/6 | LEB | 13.09- | 117 | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH02RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B／23 | | 20AC | ○ | × | 117 |
| 118 | | GR3/4/6/8 | LEB | 20.02- | 118 | MC-H11A | MCP-A04S | | MD-060S | %表示 | RH02RS | #10 | エア | #00 | #20 | RR20TP | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B／23 | | | × | × | 118 |
| 119 | フリード/フリードスパイク | GB3/4 | L15A | 08.05-16.09 | 119 | MC-H01A | MCP-A09S | | MD-070S | %表示 | RH10RS | #00 | エア | #10 | #20 | | | RB-4B | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | ○ | × | 119 |
| 120 | | GB5/6 | L15B | 16.09- | 120 | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH01RS | #10 | エア | #00 | #20 | | | RB-4B | | | | | | | | | | | | | | | | | | ID-ATS | ID-UGA | | | TB-HAP2 | 1W／1B／23 | | | ○ | × | 120 |
| 121 | フリードHV/フリードスパイクHV | GP3 | LEA | 11.10-16.09 | 121 | MC-H02A | MCP-A09S | | MD-070S | %表示 | RH10RS | #00 | エア | #10 | #20 | | | RB-4B | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HBP1 | 1W／1B | | | ○ | × | 121 |
| 122 | | GB7/8 | LEB | 16.09- | 122 | MC-H08A | MCP-A09S | | MD-070S | %表示 | RH10RS | #00 | エア | #10 | #20 | | | RB-4B | | | | | | | | | | | | | | | | | | ID-BTS | ID-UGB | | | TB-HAP2 | 1W／1B／23 | | | ○ | × | 122 |
| 123 | | GT1/2/3/4' | L15D(NA) | 24.06- | 123 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TB-HAP2' | | | | | | 123 |
| 124 | | GT5/6/7/8 | LEB | 24.06- | 124 | MC-H11A | MCP-A04S | | MD-060S | | RH02RS | #10 | エア | #00 | #20 | | | RB-4A | | | | | | | | | | | | | | | | | | ID-BTS | × | | | TB-HAP2 | 1W/1B | | | ○ | × | 124 |
| 125 | プレリュード' | BF1 | LFC(HV) | 25.09- | 125 | MC-H09K | | | | | | | | | | | | RB-7A | | | | | | | | | | | | | | | | | | | | | TB-HAP2 | 1W/1B | | | | × | 125 |
| 126 | モビリオ/モビリオスパイク | GB1/2 GK1/2 | L15A | 01.12-08.06 | 126 注意H15 | MC-H03P | MCP-P02H | 08AZ | | kPa表示 | | | | | × | | | | | | | | | | | | | | | | | | ID-ATS | ID-UGA | | | | | | | | | 126 |
| 127 | ライフ | JB5/6 | P07A(NA) | 03.09-08.11 | 127 | MC-H03P | MCP-P02H | | | kPa表示 | RH07KS | #10 | エア | #00 | #20 | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | 127 |
| 128 | | JB7/8 | P07A(TC) | | 128 注意H11 | MC-H03P | MCP-P02H | 08CX | | | | | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | 128 |
| 129 | | JC1/2 | P07A(NA/TC) | 08.11-14.04 | 129 注意H20 | MC-H03P | MCP-P02H | | | kPa表示 | | | | | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | 129 |
| 130 | レジェンド | KB1 | J35A | 04.10- | 130 | | | | | | RH14RS | #00 | スロ | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 130 |

注意H01: ②MINICON PRO　モードスイッチは2を使用。1、3は使用不可
注意H02: ⑦レスポンスブレード　取付にΦ5.5mmボックスレンチが必要。
注意H03: ⑤MINICONGAUGE　エアフロセンサーターボ車の接続方法を確認。
注意H04: ③MINICON ALFA　ECUカプラー接続（センターコンソール奥）IG12V接続必要。
注意H05: ②MINICON PRO　配線接続 端子図＜H11＞参照。
注意H06: ③MINICON ALFA　ECUカプラー接続（グローブボックス奥）IG12V接続必要。
注意H07: ②MINICON PRO　配線接続 端子図＜H04＞参照。
注意H08: ②MINICON PRO　配線接続 端子図＜H08＞参照。
注意H09: ②MINICON PRO　配線接続 端子図＜H07＞参照。
注意H10: ②MINICON PRO　配線接続 端子図＜H10＞参照。
注意H11: ③MINICON ALFA　ECUカプラー接続（助手席サイドロア）IG12V接続必要。
注意H12: ①MINICON　拡張外部端子（青線）が無い本体。
注意H13: ②MINICON PRO　配線接続 端子図＜H06＞参照。
注意H14: ③MINICON ALFA　ECUカプラー接続(助手席後)
注意H15: ③MINICON ALFA　ECUカプラー接続（グローブボックス左）IG12V接続必要。
注意H16: ⑥レスポンスリング　レスポンスジェットと同時装着する場合、番号が一番大きなリングを推奨致します
注意H17: ⑩スロットルブースター(TB)　グレード24Eは電子スロットル車ではないので適合不可。
注意H18: ⑩スロットルブースター(TB)　⑫ATB mini　電子スロットル車とワイヤースロットル車が混在しているので現車確認が必要。
注意H20: ⑧MINICON GAUGE　MINICON GAUGEはNAのみ対応