

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK |
|--|--------------------------|---------------|--------------|-------|-------|------------|----------|----------|----|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャッパー | スタンダード | | |
| 4700 | UZJ100W | 2UZ-FE | H10.1~ | 9802 | 207 | 2338 | — | — | 8 | IFR6A11 |
| ランドクルーザープラド(LAND CRUISER PRADO) | | | | | | | | | | |
| 2700 | RZJ90W・95W | 3RZ-FE | H9.4~H14.11 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EYA |
| | RZJ120W・125W | 3RZ-FE | H14.11~H16.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EYA-11 |
| | TRJ120W-125W | 2TR-FE | H16.8~ | — | — | — | — | — | 4 | LFR6AIX-11P |
| 3400 | VZJ90W・95W | 5VZ-FE | H8.5~H14.11 | 9001 | 206 | 2430 | RC9YCC4 | RC10DMC | 6 | BKR5EKB-11 |
| | VZJ120W・121W・125W | 5VZ-FE | H14.11~H17.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10DMC | 6 | BKR5EKB-11 |
| 4000 | GRJ120W-121W | 2TR-FE | H16.8~ | — | — | — | — | — | 4 | LFR6C-11 |
| レジアスエースバン(REGIUS ACE VAN) | | | | | | | | | | |
| 2000 | RZH102V | 1RZ-E | H11.8~H15.7 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | BPR5EP-11 |
| | TRH102V・112V・K・122K・124B | 1TR-FE | H15.7~H16.8 | — | — | — | — | — | 4 | — |
| | TRH112V | 1TR-FE | H15.7~H16.8 | — | — | — | — | — | 4 | — |
| | TRH112K | 1TR-FE | H15.7~H16.8 | — | — | — | — | — | 4 | — |
| | TRH122K | 1TR-FE | H15.7~H16.8 | — | — | — | — | — | 4 | — |
| | TRH124B | 1TR-FE | H15.7~H16.8 | — | — | — | — | — | 4 | — |
| | TRH200V/K | 1TR-FE | H16.8~ | — | — | — | — | — | 4 | — |
| 2700 | TRH221K・226K | 2TR-FE | H16.8~ | — | — | — | — | — | 4 | — |
| レクサスGS(LEXUS GS) | | | | | | | | | | |
| 3500 | GRS191-196 | 2GR-FSE (D-4) | H17.8~ | — | — | — | — | — | 6 | — |
| 4300 | UZS190 | 3UZ-FE | H17.8~ | 9802 | 207 | 2338 | — | — | 8 | IFR6A11 |
| レクサスIS(LEXUS IS) | | | | | | | | | | |
| 2500 | GSE20-25 | 4GR-FSE (D-4) | H17.9~ | — | — | — | — | — | 6 | — |
| 3500 | GSE21 | 2GR-FSE (D-4) | H17.9~ | — | — | — | — | — | 6 | — |
| レクサスSC(LEXUS SC) | | | | | | | | | | |
| 4300 | UZZ40 | 3UZ-FE | H17.8~ | 9802 | 207 | 2338 | — | — | 8 | IFR6A11 |

■ 日 産

| 180SX | | | | | | | | | | |
|---------------------------------|------------------------|--------------|-------------|------|-----|------|---------|----------|---|-----------|
| 2000 | RPS13, KRPS13 | SR20DE | H8.8~ | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | | SR20DET(ターボ) | H3.1~H8.8 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 |
| | | | H8.8~ | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B |
| AD/マックス(バン・ワゴン) | | | | | | | | | | |
| 1300 | VY10, WY10 | GA13DS | H2.10~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | WFY10, MVY10 | GA13DE | H7.6~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | VY10 | GA13改(LPG) | | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | VY11 | QG13DE | H11.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1500 | VFY10, VFNY10, | GA15DS | H2.10~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | WFY10, WFNY10 | GA15DE | H7.6~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | VFGY10, WFGY10, MVFY10 | GA15DS | H4.6~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | VFY10, | GA15改(LPG) | | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | VFY11 | QG15DE | H11.5~H14.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H14.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| 1800 | VHNY11 | QG18DE | H11.5~H14.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H14.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| | VGY11 | QG18DEN(CNG) | H12.1~ | — | — | — | — | — | 4 | FR7AI-D |
| アトラス(ATLAS) | | | | | | | | | | |
| 1800 | SJ2F23 | NA16S | H4.1~H7.6 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| 2000 | SK2F23, SK4F23 | NA20・20S | H4.1~H11.6 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | SH2F23, SH4F23 | KA20DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| アベニール/サリュウ(AVENIR/SARUT) | | | | | | | | | | |
| 1600 | VEW10, VENW10 | GA16DS | H2.5~H11.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1800 | W10 | SR18Di | H2.5~H5.1 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | | SR18DE | H5.1~H10.8 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | W11 | QG18DE | H10.8~H14.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H14.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |

| 元号 | 昭和62 | 63 | 64平成1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 西暦 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 |

| 排気量 | 車種型式 | エンジン型式 | 年式 | 品番 | | | | | 本数 | 対照プラグ NGK | |
|--------------------------|----------------------|------------------------------|----------------|---------------|--------------|------------|----------|-----------|-----------|--------------|-----------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャッパー | スタンダード | | | |
| 2000 | PW10,PNW10 | SR20DE | H2.10~H5.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 | |
| | | | H5.1~H6.11 | 9001 | 206 | 2430 | — | RC10PYPB4 | 4 | PFR5B-11 | |
| | | | H6.11~H10.8 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY | |
| | PW11,PNW11 | SR20DE | H10.8~H14.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 | |
| | RW11,RNW11 | QR20DE | H14.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| | PNW10 | SR20DET(ターボ) | H7.8~H10.8 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 | |
| PNW11 | SR20DET(ターボ) | H10.8~H12.5 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 | | |
| | | | H12.5~H14.8 | 9802 | 207 | 2338 | — | RC8PYPB | 4 | PFR6G-9 | |
| インフィニティ(INFINITY) | | | | | | | | | | | |
| 4500 | G50,HG50 | VH45DE | H1.11~H5.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 8 | PFR6B-11 | |
| | | | H5.6~H10.3 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5G-11 | |
| ウィングロード(WINGROAD) | | | | | | | | | | | |
| 1500 | WFY10,WFNY10 | GA15DE | H8.5~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | | | H11.5~H14.11 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | WFY11 | QG15DE | H14.11~H17.11 | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| | | | QG15DE(リーンバーン) | H11.5~H13.9 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | | H13.10~H17.11 | 9001 | 206 | 2430 | — | RC10PYPB4 | 4 | PFR5G-11 |
| Y12,NY12 | HR15DE | H17.11~ | — | — | — | — | — | 4 | DF6H-11A | | |
| 1800 | WHY10,WHNY10 | SR18DE | H8.5~H11.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 | |
| | | | WHNY11 | QG18DE | H11.5~H14.11 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 |
| | WHY11 | QG18DE(リーンバーン) | H14.11~H17.11 | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| | | | H11.5~H13.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | | | | H13.10~H17.11 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| JY12 | MR18DE | H17.11~ | — | — | — | — | — | 4 | — | | |
| 2000 | WPY11 | SR20VE | H11.5~H13.10 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N | |
| | WRY11 | QR20DE | H13.10~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| エキスパート(EXPERT) | | | | | | | | | | | |
| 1800 | VW11,VNW11 | QG18DE | H11.6~H14.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | | | H14.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| | | QG18DEN(CNG) | H12.1~ | — | — | — | — | — | 4 | FR7AI-D | |
| エクストレイル(X-TRAIL) | | | | | | | | | | | |
| 2000 | NT30,T30 | QR20DE | H12.11~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| | PNT30 | SR20VET(ターボ) | H13.2~ | — | — | — | — | — | 4 | PLFR6A-9 | |
| エルグランド(ELGRAND) | | | | | | | | | | | |
| 2500 | ME51,MNE51 | VQ225DE | H16.12 | — | — | — | — | — | 6 | PLFR5A-11 | |
| 3300 | ALE50,ALWE50 | VG33E | H9.5~H12.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BKR5ES-11 | |
| 3500 | APE50,APWE50 | VQ35DE | H12.8~H14.5 | — | — | — | — | — | 6 | PLFR5A-11 | |
| | E51,NE51 | VQ35DE | H14.5~ | — | — | — | — | — | 6 | PLFR5A-11 | |
| オッティ(OTTI) | | | | | | | | | | | |
| 660 | H91W | 3G83 (4V SOHC) | H17.6~ | 9002 | 206 | 2430 | — | RC10MC4 | 3 | ZFR5F-11 | |
| | | 3G83 (4V SOHC Turbo charger) | H17.6~ | 9801 | 207 | 2338 | — | RC8PYPB | 3 | IFR6B | |
| キャラバン(CARAVAN) | | | | | | | | | | | |
| 2000 | KHE24,KHGE24 | Z20/S | H2.10~H7.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 8 | BPR5ES-11 | |
| | | | Z20 | 61.9~H2.8 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| | | | | 63.10~H2.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | CTGE24,DTGE24,FTGE24 | NA20S | H2.8~H11.6 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | PGR5A-11 | |
| | VTE24,VTGE24 | NA20S | H2.8~H11.6 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | PGR5A-11 | |
| | CPGE24,VPE24,VPGE24 | KA20DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | VPE25 | KA20DE | H13.4~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| | 2400 | CQGE24 | KA24DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| CQGE25・DQGE25・QGE25 | | KA24DE | H13.4~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| DQGE25 | | KA24DE | H13.4~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| QGE25 | | KA24DE | H13.4~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| QE25 | | KA24DE | H15.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | |
| 3000 | KEE24,AEGE24,FEGE24 | VG30E | H2.10~ | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6B-11 | |

◎適用車種以外に取付けた場合やプラグの取付け及びエンジン側の問題に起因するプラグの不具合については保証の対象外です。

◎記載のないお車にお乗りのお客様はフェデラルモーグル欄までお問い合わせ下さい。TEL. 045-450-2390

チャンピオンイリジウムプラグは

10万km保証!

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK | | | | | | | | | | |
|----------------------------------|--|----------------|----------------|--------------|--------|------------|----------|------------|-----------|-------------------|----------|------|------|------|------|------|------|------|------|------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャッパー | スタンダード | | | | | | | | | | | | |
| キューブ(CUBE) | | | | | | | | | | | | | | | | | | | | |
| 1300 | Z10 | CG13DE | H10.2~H11.11 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | AZ10,ANZ10 | CGA3DE | H11.11~H13.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | | | H13.5~H14.10 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 4 | BKR6E-11 | | | | | | | | | | |
| 1400 | BZ11,BNZ11 | CR14DE | H14.10~ | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 | | | | | | | | | | |
| 1500 | YZ11 | HR15DE | H17.5~ | — | — | — | — | — | 4 | DF6H-11A | | | | | | | | | | |
| キューブキュービック(CUBE 3(CUBIC)) | | | | | | | | | | | | | | | | | | | | |
| 1400 | BGZ11 | CR14DE | H15.9~ | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 | | | | | | | | | | |
| 1500 | YGZ11,YGNZ11 | HR15DE | H17.5~ | — | — | — | — | — | 4 | DF6H-11A | | | | | | | | | | |
| クリッパー(CLIPPER) | | | | | | | | | | | | | | | | | | | | |
| 660 | U71T/TP/V・72T/TP/V | 3G83 | H15.10~ | 9803 | 207 | 2338 | — | RC8MCC4 | 3 | ZFR6F-11 | | | | | | | | | | |
| クルー(CREW) | | | | | | | | | | | | | | | | | | | | |
| 2000 | HK30,THK30 | RB20E | H6.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 | | | | | | | | | | |
| | | | H5.7~H10.6 | 9804 | 307 | 2332 | — | — | 4 | PGR6A(GAP0.7mm) | | | | | | | | | | |
| | QK30 | NA20P(LPG) | H10.6~ | 9804 | 307 | 2332 | — | — | 4 | IGR6B-10D | | | | | | | | | | |
| グロリア(GLORIA) | | | | | | | | | | | | | | | | | | | | |
| 2000 | Y30・31・32,WY30,VY30, CY31,TY31,YY31 | VG20E | H1.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 | | | | | | | | | | |
| | | | 60.6~H7.11 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 4 | BCP6ES-11 | | | | | | | | | | |
| | 9802 | 207 | | 2338 | RC7YCC | RC8YC4 | 4 | BCPR6ES-11 | | | | | | | | | | | | |
| | Y33 | VG20E | H8.1~H11.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 | | | | | | | | | | |
| | MJY31,CMJY31 | RB20P(LPG) | H1.6~H11.6 | 9801 | 207 | 2338 | — | RC8PYPB | 6 | PFR6B-D(GAP0.7mm) | | | | | | | | | | |
| | QJY31 | NA20P(LPG) | H3.6~H10.6 | 9804 | 307 | 2332 | — | — | 4 | PGR6A(GAP0.7mm) | | | | | | | | | | |
| H10.6~H11.6 | | | 9804 | 307 | 2332 | — | — | 4 | IGR6B-10D | | | | | | | | | | | |
| 2500 | MY33 | VQ25DE | H9.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 | | | | | | | | | | |
| | ENY33 | RB25DET(ターボ) | H9.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 | | | | | | | | | | |
| | MY34 | VQ25DD(NEO-Di) | H11.6~H13.12 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5P-11 | | | | | | | | | | |
| | | | H13.12~H16.10 | — | — | — | — | REC10PYC4 | 6 | LFR5BP-11 | | | | | | | | | | |
| ENY34 | RB25DET(ターボ) | H11.6~H16.10 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | | | | | | | | | | | |
| 3000 | PY30・31・32・33, YPY30・31,PAY31 | | H3.6~H7.6 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 6 | BCPR6ES-11 | | | | | | | | | | |
| | | | H7.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 | | | | | | | | | | |
| | PY32 | VG30DE | H3.6~H5.6 | — | — | — | — | — | 6 | PFR6F-11A | | | | | | | | | | |
| | | | H5.6~H7.6 | — | — | — | — | — | 6 | PFR5F-11A | | | | | | | | | | |
| | PY32,PAY32,PBY32 | VG30DET(ターボ) | H3.6~H7.6 | — | — | — | — | — | 6 | PFR5F-11A | | | | | | | | | | |
| | HY33,HBY33 | VQ30DE | H7.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 | | | | | | | | | | |
| | | | VQ30DET(ターボ) | H7.6~H11.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | | | | | | | | | |
| | HY34 | VQ30DD(NEO-Di) | H11.6~H13.12 | 9801 | 206 | 2095 | — | — | 6 | BKR5EQUA | | | | | | | | | | |
| | | | H13.12~H16.10 | — | — | — | — | — | 6 | LFR5AQP | | | | | | | | | | |
| | | | VQ30DET(ターボ) | H11.6~H16.10 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | | | | | | | | | |
| コンドル(日産ディーゼル)(CONDOL) | | | | | | | | | | | | | | | | | | | | |
| 2000 | SK2F23,SK4F23 | NA20 | H7.6~H11.6 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 | | | | | | | | | | |
| | SH2F23,SH4F23 | KA20DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| 4400 | BKR81,BPR72 | 4HF1(CNG) | — | — | — | — | — | — | 4 | IZFR7E-D | | | | | | | | | | |
| 7000 | MK25A,LK25A,PK25A | FU6(CNG) | — | — | — | — | — | — | — | PFR7B-D | | | | | | | | | | |
| サニー(SUNNY) | | | | | | | | | | | | | | | | | | | | |
| 1300 | B13 | GA13DS | H2.1~H6.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | B14 | GA13DE | H6.1~H10.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | B15 | QG13DE | H10.10~H16.9 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| 1500 | FB13,FNB13 | GA15DS | H2.1~H6.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | FB14,FNB14 | GA15DE | H6.1~H10.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | | | GA15DE(リーンバーン) | H6.5~H10.10 | — | — | — | — | 4 | PFR5B-11B | | | | | | | | | | |
| | FB15,FNB15 | QG15DE(リーンバーン) | H10.10~H14.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | | | H10.10~H14.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | QG15DE | H14.5~H16.9 | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | | | | | | | | | | | |
| 1600 | EB13 | GA16DE | H2.1~H6.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | EB14 | GA16DE | H6.1~H10.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 | | | | | | | | | | |
| | JB14 | SR16VE | H9.9~H10.10 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N | | | | | | | | | | |
| 元号 | 昭和62 | 63 | 64平成1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 西暦 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 |

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK |
|-------------------------------------|---------------------|---------------------|--------------|--------|-----------|------------|-----------|-----------|----------|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャップ | スタンダード | | |
| 1600 | JB15 | SR16VE | H10.10~ | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| 1800 | HB13,HNB13 | SR18DE | H2.1~H6.1 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6EY |
| | HB14 | SR18DE | H6.1~H9.5 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | QB15 | QG18DD(NEO-Di) | H10.10~H14.4 | — | — | — | — | — | 4 | PFR5B-11B |
| サニーカリフォルニア(SUNNY CALIFORNIA) | | | | | | | | | | |
| 1500 | WFB12,WFN12 | GA15S・15E | 63.3~H2.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BCPR5E5-11 |
| | WFY10,WFN10 | GA15DS | H2.10~H7.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | GA15DE | H7.6~H8.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| サニートラック(SUNNY TRUCK) | | | | | | | | | | |
| 1200 | B122,GB122 | A12S | H1.10~H6.3 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5E5-11 |
| サファリ(SAFARI) | | | | | | | | | | |
| 4200 | FGY60 | TB42S | 63.9~H10.3 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5E5 |
| | WGY60 | TB42E | H3.11~H10.3 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5E |
| 4500 | WGY61 | TB45E | H9.10~H14.11 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 6 | BPR5E-11 |
| 4800 | WFGY61 | TB48DE | H14.11~ | — | — | — | — | — | 6 | PLER5A-11 |
| シーマ(CIMA) | | | | | | | | | | |
| 3000 | FPY32 | VG30DET(ターボ) | H5.9~H8.6 | — | — | — | — | — | 6 | PFR5F-11A |
| | FHY33 | VQ30DET(ターボ) | H8.6~H13.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| | HF50 | VQ30DET(ターボ) | H13.1~ | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| 4100 | FGY32,FGDY32,FGNY32 | VH41DE | H3.8~H8.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5G-11 |
| | FGY33,FGDY33,FGNY33 | VH41DE | H8.6~H13.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5G-11 |
| 4500 | GF50,GNF50 | VK45DD(NEO-Di) | H13.1~H15.8 | — | — | — | — | — | 8 | LFR5AQP |
| | | VK45DE | H15.8~ | — | — | — | — | — | 8 | PLFR5A-11 |
| シルビア(SILVIA) | | | | | | | | | | |
| 1800 | S13,KS13 | CA18DET(ターボ)・CA18DE | 61.2~H3.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6A-11 |
| | | CA18DE | 63.5~H3.1 | 9802 | 207 | 2338 | — | RC8PYPB | 4 | PFR6A-11 |
| 2000 | PS13,KPS13 | SR20DE | H3.1~H5.10 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | | SR20DET(ターボ) | H3.1~H5.10 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 |
| | S14,CS14 | SR20DE | H5.10~H8.6 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6EY |
| | | | H8.6~H11.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | | SR20DET(ターボ) | H5.10~H8.6 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 |
| | S15 | SR20DE | H8.6~H11.1 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B |
| H11.1~ | | | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6EY | |
| | | SR20DET(ターボ) | H11.1~ | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 |
| スカイライン(SKYLILN) | | | | | | | | | | |
| 1800 | FR32 | CA18i | H1.5~H3.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 8 | BCPR5E5-11 |
| | | | H3.8~H5.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BCPR5E5-11 |
| 2000 | HR32,YHR32 | RB20E | H1.5~H5.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| | | | HR32,HCR32 | RB20DE | H1.5~H3.8 | 9001 | 206 | 2430 | — | RC10PYPB4 |
| | H3.8~H5.8 | 9802 | | | 207 | 2338 | — | RC8PYP4 | 6 | PFR6A-11 |
| | HCR32,HNR32 | RB20DET(ターボ) | H1.5~H3.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | | | H3.8~H5.8 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6A-11 |
| | HR33 | RB20E | H5.8~H10.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| HR34 | RB20DE | H10.5~H13.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 | |
| 2500 | ER32,ECR32 | RB25DE | H3.8~H5.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5K-11 |
| | ER33,ECR33,ENR33 | RB25DE | H5.8~H10.5 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | ER33,ECR33 | RB25DET(ターボ) | H5.8~H10.5 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | ER34,ENR34 | RB25DE | H10.5~H13.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | ER34 | RB25DET(ターボ) | H10.5~H13.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| | V35 | VQ25DD(NEO-Di) | H13.6~ | — | — | — | — | REC10PYC4 | 6 | LFR5BP-11 |
| | NV35 | VQ25DD(NEO-Di) | H13.9~ | — | — | — | — | REC10PYC4 | 6 | LFR5BP-11 |
| 2600 | BNR32(GT-R) | RB26DETT(ターボ) | H1.8~H7.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6A-11 |
| | BCNR33(GT-R) | RB26DETT(ターボ) | H7.1~H11.1 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6A-11 |
| | BNR34(GT-R) | RB26DETT(ターボ) | H11.1~ | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6A-11 |
| 3000 | HV35 | VQ30DD(NEO-Di) | H13.6~H16.11 | — | — | — | — | — | 6 | LFR5AQP |
| 3500 | PV35 | VQ35DE | H14.2~ | — | — | — | — | — | 6 | PLFR5A-11 |

◎適用車種以外に取付けた場合やプラグの取付け及びエンジン側の問題に起因するプラグの不具合については保証の対象外です。

◎記載のないお車にお乗りのお客様はフェデラルモーグル欄までお問い合わせ下さい。TEL. 045-450-2390

チャンピオンイリジウムプラグは

10万km保証!

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK |
|-------------------------------|--|----------------|---------------|------------|-------|------------|---------|-----------|----------|-------------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャバー | スタンダード | | |
| 3500 | CPV35(クーペ) | VQ35DE | H15.1 | — | — | — | — | — | 6 | PLFR5A-11 |
| ステージア(STAGEA) | | | | | | | | | | |
| 2000 | WHC34 | RB20E | H8.10~H9.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 |
| | | RB20DE | H9.8~H13.10 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 2500 | WGC34,WGNC34 | RB25DE | H8.10~H13.10 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | | RB25DET(ターボ) | H8.10~H10.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | H10.8~H13.10 | | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | |
| | NM35,M35 | VQ25DD(NEO-Di) | H13.10~ | — | — | — | — | REC10PYC4 | 6 | LFR5BP-11 |
| NM35 | VQ25DET(ターボ) | H13.10~H16.8 | — | — | — | — | — | 6 | LFR6AP-9 | |
| 2600 | WGNC34(260RS) | RB26DETT(ターボ) | H9.11~H13.10 | 9802 | 207 | 2338 | — | RC8PYPB | 6 | PFR6A-11 |
| 3000 | HM35 | VQ30DD(NEO-Di) | H13.10~H16.8 | — | — | — | — | — | 6 | LFR5AQP |
| 3500 | PM35,PNM35 | VQ35DE | H16.8~ | — | — | — | — | — | 6 | PLFR5A-11 |
| セドリック(CEDRIC) | | | | | | | | | | |
| 2000 | Y30・31・32,WY30, YY30,CY31,TY31,YY31 | VG20E | H1.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 |
| | | VNY30 | CA20S | 60.6~H7.11 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 4 |
| | 9802 | | | | 207 | 2338 | RC7YCC | RC8YC4 | — | BCPR6ES-11 |
| | Y33 | VG20E | H8.1~H11.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 |
| | MJY31,CMJY31 | RB20P(LPG) | H1.6~H11.6 | 9801 | 207 | 2338 | — | RC8PYPB | 6 | PFR6B-D(GAP0.7mm) |
| | BJY31,CBJY31 | VG20P(LPG) | H16.10~ | — | — | — | — | — | 6 | PFR6V-10D |
| | QJY31 | NA20P(LPG) | H3.6~H10.6 | 9804 | 307 | 2332 | — | — | — | 4 |
| H10.6~ | | | 9804 | 307 | 2332 | — | — | — | 4 | IGR6B-10D |
| 2500 | MY33 | VQ25DE | H9.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | ENY33 | RB25DET(ターボ) | H9.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | MY34 | VQ25DD(NEO-Di) | H11.6~H13.12 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5P-11 |
| | | | H13.12~H16.10 | — | — | — | — | REC10PYC4 | 4 | LFR5BP-11 |
| ENY34 | RB25DET(ターボ) | H11.6~H16.10 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | |
| 3000 | PY30・31・32・33, YPY30・31,PAY31 | VG30E | H3.6~H7.6 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 6 | BCPR6ES-11 |
| | | | H7.6~H11.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 |
| | PY32 | VG30DE | H3.6~H5.6 | — | — | — | — | — | 6 | PFR6F-11A |
| | | | H5.6~H7.6 | — | — | — | — | — | 6 | PFR5F-11A |
| | PY32,PAY32,PBY32 | VG30DET(ターボ) | H3.6~H7.6 | — | — | — | — | — | 6 | PFR5F-11A |
| | HY33,HBY33 | VQ30DE | H7.6~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | | | H7.6~H11.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| | HY34 | VQ30DD(NEO-Di) | H11.6~H13.12 | 9801 | 206 | 2095 | — | — | 6 | BKR5EQUA |
| H13.12~H16.10 | | | — | — | — | — | — | 6 | LFR5AQP | |
| VQ30DET(ターボ) | H11.6~H16.10 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | | |
| セフィーロ(CEFIRO) | | | | | | | | | | |
| 2000 | A31,CA31,LA31 | RB20E | 63.9~H6.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5ES-11 |
| | | RB20DE | 63.9~H6.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | A31,CA31,LA31,NA31 | RB20DET(ターボ) | 63.9~H4.5 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | LA31,LCA31,LNA31 | RB20DET(ターボ) | H4.5~H6.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | A32 | VQ20DE | H6.8~H10.12 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | A33 | VQ20DE | H10.12~H15.2 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| VQ20DE(リオンバーン) | | | H13.1~H15.2 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 2500 | EA31,ECA31 | RB25DE | H4.5~H6.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5K-11 |
| | PA32 | VQ25DE | H6.8~H10.12 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | PA33 | VQ25DD(NEO-Di) | H10.12~H13.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5P-11 |
| H13.1~H15.2 | | | — | — | — | — | — | 6 | FR5BP-11 | |
| 3000 | HA32 | VQ30DE | H6.8~H10.12 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| セフィーロワゴン(CEFIRO WAGON) | | | | | | | | | | |
| 2000 | WA32 | VQ20DE | H9.6~H15.2 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 2500 | WPA32 | VQ25DE | H9.6~H15.2 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 3000 | WHA32 | VQ30DE | H9.6~H11.10 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| セレナ(SERENA) | | | | | | | | | | |
| 1600 | VAJC23,KAJC23 | GA16DE | H6.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2000 | KBC23,KBNC23,KBCC23 | SR20DE | H3.6~H11.6 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |

| 元号 | 昭和62 | 63 | 64平成1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 西暦 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 |

| 排気量 | 車種型式 | エンジン型式 | 年式 | 品番 | | | | | 本数 | 対照プラグ NGK |
|---|------------------------|-------------|---------------|-------|-------|------------|---------|-----------|-----------|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャバー | スタンダード | | |
| 2000 | PC24,PNC24 | SR20DE | H11.6~H13.12 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | TC24,TNC24 | QR20DE | H13.12~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| | C25,NC25 | MR20DE | H17.5~ | — | — | — | — | — | 4 | LZKAR6AP-11 |
| 2500 | RC24 | QR25DE | H13.12~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| ダットサン(ピックアップ・トラック)(DATSUN) | | | | | | | | | | |
| 1600 | D21,GD21 | NA16S | H1.9~H7.8 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| 2000 | QD21,QGD21,QYD21,QMD21 | NA20S | H1.9~ | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| | QD22 | NA20S | H9.1~H11.6 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| | PD22,LPD22 | KA20DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2400 | LFMD22 | KA24E | H9.1~H11.6 | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5E-11 |
| | LFD22,LFMD22 | KA24DE | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| ティアナ(TEANA) | | | | | | | | | | |
| 2300 | J31 | VQ23DE | H15.2~ | — | — | — | — | — | 6 | PLFR5A-11 |
| 2500 | TNJ31 | QR25DE | H15.2~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| 3500 | PJ31 | VQ35DE | H15.2~ | — | — | — | — | — | 6 | PLFR5A-11 |
| ティノ(TINO) | | | | | | | | | | |
| 1800 | V10 | QG18DE | H10.12~H12.3 | 9001 | 206 | 2430 | — | RC10PYPB4 | 4 | PFR5G-11 |
| | | | H12.4~H14.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H14.10~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| | PV10(ハイブリッド車) | QG18DH | H12.4~H14.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2000 | HV10 | SR20DE | H10.12~H14.10 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| ティダ(TIIDA) | | | | | | | | | | |
| 1500 | C11,NC11 | HR150DE | H16.9~ | — | — | — | — | — | 4 | DF6H-11A |
| 1800 | JC11 | MR18DE | H17.1~ | — | — | — | — | — | 4 | LZKAR6AP-11 |
| ティダ ラディオ(TIIDA LATIO) | | | | | | | | | | |
| 1500 | SC11,SNC11 | HR15DE | H16.10~ | — | — | — | — | — | 4 | DF6H-11A |
| 1800 | SJC11 | MR18DE | H17.1~ | — | — | — | — | — | 4 | LZKAR6AP-11 |
| テラノ(TERRANO) | | | | | | | | | | |
| 3000 | WHYD21 | VG30E | H1.11~H7.9 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 6 | BKR6EY |
| 3300 | LR50,LUR50 | VG33E | H7.9~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BKR5ES-11 |
| ノート(NOTE) | | | | | | | | | | |
| 1500 | E11,NE11 | HR15DE | H17.1~ | — | — | — | — | — | 4 | DF6H-11A |
| バサラ(BASSARA) | | | | | | | | | | |
| 2400 | JU30,JNU30 | KA24DE | H11.11~H13.7 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2500 | JTU30,JTNU30 | QR25DE | H13.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| 3000 | JHU30 | VQ30DE | H11.11~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| バネット/ラルゴ(コーチ)(VANETTE COACH) | | | | | | | | | | |
| 1800 | KHGC22,KHGNC22 | CA18ET(ターボ) | H4.1~H5.4 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 4 | BCPR6ES-11 |
| 2000 | KMGC22,KMGNC22 | CA20S | 61.5~H5.4 | 9804 | 307 | 2332 | RN7YCC | RN7YC4 | 8 | BPR6ES-11 |
| バネット/ラルゴ(バン・トラック)(VANETTE VAN/TRUCK) | | | | | | | | | | |
| 1200 | VJC22(バン) | A12 | 60.9~H6.3 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BP5ES |
| | | | | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| | JC22(トラック) | A12S | 63.11~H6.3 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BP5ES |
| | | | | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| 1500 | VPJC22(バン) | A15 | 60.9~H6.3 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | VPGJC22(バン,M/T車) | A15S | 61.5~H4.1 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BP5ES |
| | | | | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | VPGJC22(バン,A/T車) | A15S | 61.5~H5.4 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| PJC22(トラック,A/T車,触媒無) | A15S | 63.11~H6.3 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BP5ES | |
| | | | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5ES | |
| PJC22(トラック,A/T車) | A15S | 63.11~H6.3 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 | |
| | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 | |

◎適用車種以外に取付けた場合やプラグの取付け及びエンジン側の問題に起因するプラグの不具合については保証の対象外です。
◎記載のないお車にお乗りのお客様はフェデラルモーグル欄までお問い合わせ下さい。TEL. 045-450-2390

チャンピオンイリジウムプラグは
10万km保証!

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK |
|---------------------------------------|-----------------------------|-------------------|-------------|-----------|-------|------------|----------|----------|----------|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルカップパー | スタンダード | | |
| 1500 | PGJC22 (トラック、M/T車、触媒有) | A15S | 63.11~H6.3 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BP5ES-11 |
| | | | | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | SS58VN(バン)・ SE58TN(トラック) | D5 | H6.4~H7.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-13 |
| | | SE58TN(トラック) | D5 | H6.4~H7.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 |
| 1800 | SS88MN・88VN, SS88HN(バン) | F8 | H6.4~ | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-13 |
| | | SE88MN・88TN(トラック) | F8 | H6.4~ | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 |
| | SK82VN・82MN(バン) | F8-E | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | SK82TN・82LN(トラック) | F8-E | H11.6~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2000 | FJNC22(トラック) | Z20S | 63.11~H2.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5ES-11 |
| | | NA20S | H2.8~H6.3 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | PGR5A-11 |
| パネットセレナ(VANETTE SERENA) | | | | | | | | | | |
| 1600 | VAJC23 | GA16DS | H3.6~H6.5 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2000 | KBC23,KBNC23,KBCC23 | SR20DE | H3.6~H6.5 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| パルサー/セリエ(PULSAR/SERIE) | | | | | | | | | | |
| 1300 | N14 | GA13DS | H2.8~H7.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1500 | FN14,FNN14 | GA15DS | H2.8~H7.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | FN15,FNN15 | GA15DE | H7.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1600 | EN14 | GA16DE | H2.8~H7.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | EN15 | GA16DE | H7.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | JN15(VZ-R) | SR16VE | H9.9~ | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| | JN15(VZ-R・N1) | SR16VE | H9.9~ | — | 208 | — | — | — | 4 | PFR7G-11 |
| 1800 | NH14・15 | SR18DE | H2.8~H4.8 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6EY |
| | NH14・15,HNN15 | SR18DE | H4.8~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| 2000 | RNN14 | SR20DET(ターボ) | H2.8~H7.1 | — | 208 | — | — | — | 4 | PFR7B-9 |
| パルサーセリエS-RV(PULSAR SERIE S-RV) | | | | | | | | | | |
| 1500 | FN15,FNN15 | GA15DE | H8.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1600 | JN15 | SR16VE | H9.9~ | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| 1800 | HNN15(2WD) | SR18DE | H8.5~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | HNN15(4WD) | SR18DE | H8.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| フーガ(FUGA) | | | | | | | | | | |
| 2500 | Y50 | VQ25DE | H16.10~ | — | — | — | — | — | 6 | PLFR5A-11 |
| 3500 | PY50,PNY50 | VQ35DE | H16.10~ | — | — | — | — | — | 6 | PLFR5A-11 |
| 4500 | GY50 | VK45DE | H17.8~ | — | — | — | — | — | 6 | PLFR5A-11 |
| フェアレディZ(FAIRLADY Z) | | | | | | | | | | |
| 3000 | Z32,GZ32,HZ32 | VG30DE | H1.7~H14.7 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6B-11 |
| | CZ32,GCZ32 | VG30DETT(ターボ) | H1.7~H14.7 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6B-11 |
| 3500 | Z33 | VQ35DE | H14.7~ | — | — | — | — | — | 6 | PLFR5A-11 |
| | HZ33 | VQ35DE | H15.10~ | — | — | — | — | — | 6 | PLFR5A-11 |
| プリメーラ(PRIMERA) | | | | | | | | | | |
| 1800 | P10 | SR18Di | H2.2~H4.9 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | | SR18DE | H4.9~H7.9 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | P11 | SR18DE | H7.9~H10.9 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | QP11 | QG18DE | H10.9~H13.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | QG18DD(NEO-Di) | H10.9~H13.1 | — | — | — | — | — | 4 | PFR5B-11B |
| QP12 | QG18DE | H14.2~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| 2000 | HP10,HNP10 | SR20DE | H2.2~H6.9 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | FHP10 | SR20DE | H3.10~8.11 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | HP10,HNP10 | SR20DE | H6.9~H7.9 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | HP11,HNP11 | SR20DE | H7.9~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | FHP11 | SR20DE | H9.2~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | HP11 | SR20VE | H9.9~H13.1 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| | HP12 | SR20VE | H13.8~H15.6 | — | — | — | — | — | 4 | PLFR6A-9 |
| | TP12 | QR20DE | H13.1~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| TNP12 | QR20DE | H13.8~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 | |
| 2500 | RP12 | QR25DD(NEO-Di) | H13.1~ | — | — | — | — | — | 4 | LZFR5AQP |

| 元号 | 昭和62 | 63 | 64平成1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 西暦 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 |

| 排気量 | 車種型式 | エンジン型式 | 年式 | 品番 | | | | | 本数 | 対照プラグ NGK |
|-------------------------------------|-----------------------|-----------------|--------------|-------|-------|------------|---------|-----------|------------------|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャパー | スタンダード | | |
| プリメーラワゴン (PRIMERA WAGON) | | | | | | | | | | |
| 1800 | WP11 | SR18DE | H9.9~H10.9 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | WQP11 | QG18DE | H10.9~H13.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | QG18DD (NEO-Di) | H10.9~H13.1 | — | — | — | — | — | 4 | PFR5B-11B |
| 2000 | WHP11,WHNP11 | SR20DE | H9.9~H13.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | WHP11 | SR20VE | H9.9~H13.1 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| | WHP12 | SR20VE | H13.8~H15.6 | — | — | — | — | — | 4 | PLFR6A-9 |
| | WTP12,WTNP12 | QR20DE | H13.1~ | — | — | — | — | REC10YC4 | 4 | LF5A-11 |
| 2500 | WRP12 | QR25DD (NEO-Di) | H13.1~ | — | — | — | — | — | 4 | LZFR5AQP |
| ブルーバード (BLUEBIRD) | | | | | | | | | | |
| 1600 | U13 | GA16DS | H3.9~H8.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1800 | EU13,ENU13,TEU13 | SR18DE | H3.9~H8.1 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | ENU14 | SR18DE | H8.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | EU14 | SR18DE (リンパーン) | H8.1~H10.9 | 9001 | 206 | 2430 | — | RC10PYPB4 | 4 | PFR5G-11 |
| | QU14 | QG18DE | H10.9~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | QG18DD (NEO-Di) | H10.9~ | — | — | — | — | — | 4 | PFR5B-11B |
| PC910 | Z18P (LPG) | 60.2~H5.6 | 9804 | 307 | 2332 | — | — | 8 | PGR6A (GAP0.7mm) | |
| 2000 | HU13,HNU13 | SR20DE | H3.9~H8.1 | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6EY |
| | HU14,HNU14 | SR20DE | H8.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | HNU12・13 | SR20DET (ターボ) | H1.10~H8.1 | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B-9 |
| | HU14 | SR20VE | H9.9~ | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| 2400 | PU13 | KA24DE | H5.9~H8.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| ブルーバードシルフィ (BLUEBIRD SYLPHY) | | | | | | | | | | |
| 1500 | FG10 | QG15DE | H12.8~H15.2 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H15.2~ | — | — | — | — | REC10YC4 | 4 | LF5A-11 |
| | G11,NG11 | HR15DE | H17.12~ | — | — | — | — | 4 | DF6H-11A | |
| 1800 | QG10,QNG10 | QG18DE | H12.8~H15.2 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | | | H15.2~ | — | — | — | — | REC10YC4 | 4 | LF5A-11 |
| 2000 | TG10 | QR20DD (NEO-Di) | H12.8~ | — | — | — | — | — | 4 | LZFR5AQP |
| | KG11 | MR20DE | H17.12~ | — | — | — | — | — | 4 | — |
| プレーリー (PRAIRIE) | | | | | | | | | | |
| 2000 | M11,NM11 | CA20S | 63.9~H7.8 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 8 | BCPR6ES-11 |
| | PM11,PNM11 | SR20DE | H7.8~H10.11 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| 2400 | HNM11,HM11 | KA24E | H2.9~H7.8 | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5E-11 |
| プレーリーリバティ (PRAIRIE LIBERTY) | | | | | | | | | | |
| 2000 | PM12,PNM12 | SR20DE | H10.11~H13.4 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | PNM12 | SR20DET (ターボ) | H11.10~H13.4 | 9802 | 207 | 2338 | — | RC8PYPB | 4 | PFR6G-9 |
| プレサージュ (PRESAGE) | | | | | | | | | | |
| 2400 | U30,HN30,NU30 | KA24DE | H10.6~H13.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 2500 | TU30,TNU30 | QR25DE | H13.8~H15.7 | — | — | — | — | REC10YC4 | 4 | LF5A-11 |
| | TU31,TNU31 | QR25DE | H15.7~ | — | — | — | — | REC10YC4 | 4 | LF5A-11 |
| 3000 | HU30 | VQ30DE | H10.6~H15.7 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 3500 | PU31,PNU31 | VQ35DE | H15.7~ | — | — | — | — | — | 6 | PLFR5A-11 |
| プレジデント (PRESIDENT) | | | | | | | | | | |
| 4500 | JHG50,JG50,PHG50,PG50 | VH45DE | H2.10~H5.4 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5B-11 |
| | | | H5.4~H14.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5G-11 |
| | PGF50 | VK45DE | H15.10~ | — | — | — | — | 8 | PLFR5A-11 | |
| プレセア (PRESEA) | | | | | | | | | | |
| 1500 | R10 | GA15DS | H2.6~H7.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | R11 | GA15DE | H7.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1800 | PR10 | SR18Di | H2.6~H4.6 | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | | SR18DE | H4.6~H7.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | PR11 | SR18DE | H7.1~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| 2000 | HR10 | SR20DE | H2.6~H4.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 4 | PFR6B-11 |
| | | SR20DE | H4.6~H7.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 4 | PFR5B-11 |
| | HR11 | SR20DE | H7.1~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |

◎適用車種以外に取付けた場合やプラグの取付け及びエンジン側の問題に起因するプラグの不具合については保証の対象外です。

◎記載のないお車にお乗りのお客様はフェデラルモーグル欄までお問い合わせ下さい。TEL. 045-450-2390

チャンピオンイリジウムプラグは

10万km保証!

| 排気量 | 車種型式 | エンジン型式 | 年 式 | 品 番 | | | | | 本数 | 対照プラグ NGK |
|-----------------------------|----------------------|-------------------|--------------|-------|-------|------------|---------|-----------|----|--------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャバー | スタンダード | | |
| ホームー〔HOMY〕 | | | | | | | | | | |
| 2000 | KHE24,KHGE24 | Z20/S | H2.10~H7.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 8 | BPR5E-11 |
| | | Z20 | 61.9~H2.8 | 9804 | 307 | 2415 | RN9YCC | RN9YC | 4 | BPR5E |
| | | | 63.10~H2.8 | 9804 | 307 | 2301 | RN9YCC4 | RN9YC4 | 4 | BPR5E-11 |
| | CTGE24,DTGE24,FTGE24 | NA20S | H2.8~H11.6 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | PGR5A-11 |
| | VTE24,VTGE24 | NA20S | H2.8~H11.6 | 9804 | 307 | 2301 | — | RN10PYP4 | 4 | PGR5A-11 |
| 3000 | KEE24,AEGE24,FEGE24 | VG30E | H2.10~H11.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6B-11 |
| マーチ〔MARCH〕 | | | | | | | | | | |
| 1000 | K11,WK11 | CG10DE | H4.1~H14.3 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | K12 | CR10DE | H14.3~H15.6 | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 |
| 1200 | AK12 | CR12DE | H14.3~ | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 |
| 1300 | HK11,FHK11 | CG13DE | H4.1~H11.11 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| | AK11,ANK11,WAK11 | CGA3DE | H11.11~H14.3 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1400 | BK12(除く14S) | CR14DE | H14.3~H17.8 | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 |
| | BK12(14S) | CR14DE | H15.7~H17.8 | — | — | — | — | — | 4 | PLFR6A-11 |
| | BNK12 | CR14DE | H14.9~ | — | — | — | — | REC10PYC4 | 4 | LFR5AP-11 |
| 1500 | YK12 | HR15DE | H17.8~ | — | — | — | — | — | 4 | DF6H-11A |
| マキシマ〔MAXIMA〕 | | | | | | | | | | |
| 3000 | J30 | VG30E | 63.10~H3.8 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 6 | BKR6E5-11 |
| | PJ30 | VG30DE | H3.8~H6.8 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5C-11 |
| ムラーノ〔MURANO〕 | | | | | | | | | | |
| 2500 | TZ50 | QR25DE | H16.9~ | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| 3500 | PZ50,PNZ50 | VQ35DE | H16.9~ | — | — | — | — | — | 6 | PLFR5A-11 |
| モコ〔MOKO〕 | | | | | | | | | | |
| 660 | MG21S(2WD) | K6A(4バルブ・DOHC) | H14.4~ | 9701 | — | 2809 | — | — | 3 | KR7AI |
| | MG21S(4WD) | K6A(4バルブ・DOHC) | H14.4~ | 9701 | — | 2809 | — | RA6HC | 3 | DCPR7E |
| | MG21S | K6A(4バルブ・DOHCターボ) | H14.4~ | 9701 | — | 2809 | — | — | 3 | KR7AI |
| ラシェーン〔RASHEEN〕 | | | | | | | | | | |
| 1500 | RFNB14 | GA15DE | H6.12~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1800 | RHNB14 | SR18DE | H9.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| 2000 | RKNB14 | SR20DE | H10.4~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| ラフェスタ〔LAFESTA〕 | | | | | | | | | | |
| 2000 | B30,NB30 | MR20DE | H16.12~ | — | — | — | — | — | 4 | — |
| ラルゴ〔LARGO〕 | | | | | | | | | | |
| 2400 | W30,CW30,NCW30,NW30 | KA24DE | H5.5~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5E |
| リパティ〔LIBERTY〕 | | | | | | | | | | |
| 2000 | RM12,RNM12 | QR20DE | H13.5~H16.12 | — | — | — | — | REC10YC4 | 4 | LFR5A-11 |
| ルキノ〔LUCINO〕 | | | | | | | | | | |
| 1500 | FN15,FNN15 | GA15DE | H7.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1600 | EN15 | GA16DE | H7.1~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1800 | HN15 | SR18DE | H7.1~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | | | | | | | | | | |
| ルキノS-RV〔LUCINO S-RV〕 | | | | | | | | | | |
| 1500 | FN15,FNN15 | GA15DE | H8.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| 1600 | JN15 | SR16VE | H9.9~ | 9801 | 207 | 2338 | RC7YCC | RC8YC | 4 | BKR6E-N |
| 1800 | HNN15(2WD) | SR18DE | H8.5~ | 9001 | 206 | 2095 | RC9YCC | RC10YC | 4 | BKR5EY |
| | HNN15(4WD) | SR18DE | H8.5~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| ルネッサ〔R'NESSA〕 | | | | | | | | | | |
| 2000 | N30 | SR20DE | H9.10~H12.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5EY-11 |
| | | | H12.1~ | 9802 | 207 | 2338 | — | RC8PYPB | 4 | PFR6G-9 |
| | NN30 | SR20DET(ターボ) | H9.10~ | 9801 | 207 | 2338 | — | RC8PYPB | 4 | PFR6B |
| 2400 | PNN30 | KA24DE | H9.10~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| レグラス〔REGULUS〕 | | | | | | | | | | |
| 3300 | JLR50,JLUR50 | VG33E | H8.8~ | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BKR5E5-11 |
| レパード〔LEOPARD〕 | | | | | | | | | | |
| 2000 | JY33 | VG20E | H9.1~H11.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| 2500 | JMY33 | VQ25DE | H9.10~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |

| | | | | | | | | | | | | | | | | | | | | |
|----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 元号 | 昭和62 | 63 | 64平成1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 西暦 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 |

| 排気量 | 車種型式 | エンジン型式 | 年式 | 品番 | | | | | 本数 | 対照プラグ NGK |
|---------------------|------------------|---------------------|-------------|-------|-------|------------|---------|-----------|----------|--------------------------|
| | | | | イリジウム | レーシング | プロジェクトゴールド | ダブルキャップ | スタンダード | | |
| 2500 | JENY33 | RB25DET(ターボ) | H9.10~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 3000 | JPY32 | VG30DE | H4.6~H8.3 | — | — | — | — | — | 6 | PFR6F-11A |
| | JPY33 | VG30E | H8.3~H9.12 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| | JHY33 | VQ30DD(NEO-Di) | H9.10~H11.6 | 9801 | 206 | 2095 | — | — | 6 | PFR5P |
| | | VQ30DE | H8.3~H11.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| JHY33,JHBY33 | VQ30DET(ターボ) | H8.3~H11.6 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 | |
| 4100 | JGBY32 | VH41DE | H4.6~H8.3 | 9001 | 206 | 2430 | — | RC10PYPB4 | 8 | PFR5G-11 |
| ローレル(LAUREL) | | | | | | | | | | |
| 1800 | FJC31・32・TFJC32 | CA18S | 63.5~H5.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 8 | BCPR5E5-11 |
| | | CA18i | H11.1~H3.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 8 | BCPR5E5-11 |
| | FC33 | CA18i | H3.1~H5.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BCPR5E5-11 |
| | FJC32,TFJC32 | CA18P(LPG) | 63.5~H5.8 | 9804 | 307 | 2332 | — | — | 4 | PGR6A-D(PGR6A)(GAP0.7mm) |
| 2000 | HC33 | RB20E | H1.1~H5.1 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| | HC33,HCC33 | RB20DE・RB20DET(ターボ) | H1.1~H5.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | | RB20DET(ターボ) | H1.1~H5.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | HC34 | RB20E | H5.1~H9.6 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 6 | BCPR5E5-11 |
| | | RB20DE | H5.1~H9.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5A-11 |
| | HC35 | RB20DE | H9.6~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 2500 | EC33,ECC33 | RB25DE | H3.10~H5.1 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5K-11 |
| | GC34,GCC34,GNC34 | RB25DE・RB25DET(ターボ) | H5.1~H9.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | | RB25DET(ターボ) | H6.1~H9.6 | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | GC35,GNC35 | RB25DE | H9.6~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| | GC35,GCC35 | RB25DET(ターボ) | H9.6~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |

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| CR-V(CR-V) | | | | | | | | | | |
|-------------------------|-----------|-------------------|--------------|------|-----|------|---------|-----------|---|------------|
| 2000 | RD1・2 | B20B | H7.10~H10.12 | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5F-11 |
| | | | H10.12~H13.9 | 9803 | 207 | 2338 | — | RC8MCC4 | 4 | ZFR6J-11 |
| | RD4・5 | K20A | H13.9~H16.9 | 9803 | 207 | 2338 | — | RC8MCC4 | 4 | ZFR6K-11 |
| 2400 | RD6・7 | K24A(DOHC-i-VTEC) | H16.9~ | 9803 | 207 | 2338 | — | RC8MCC4 | 4 | ZFR6K-11 |
| CR-X(CR-X) | | | | | | | | | | |
| 1500 | EG1 | D15B | H4.3~H7.9 | 9803 | 207 | 2338 | — | RC8MCC4 | 4 | ZFR6J-11 |
| 1600 | EG2 | B16A | H4.3~H7.9 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 4 | BKR6E-N-11 |
| | EJ4 | D16A | H7.10~H11.8 | 9001 | 206 | 2430 | RC9YCC4 | RC10YC4 | 4 | BKR5E-11 |
| HR-V(HR-X) | | | | | | | | | | |
| 1600 | GH1・2・3・4 | D16A(VTEC) | H10.9~ | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5J-11 |
| | GH 2・4 | D16A(VTEC) | H10.9~ | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5J-11 |
| MDX(MDX) | | | | | | | | | | |
| 3500 | YD1 | J35A | H15.3~ | 9002 | 206 | 2430 | — | — | 6 | IZFR5K11 |
| NSX(NSX) | | | | | | | | | | |
| 3000 | NA1 | C30A | H2.9~H11.9 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| | | | H11.9~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| 3200 | NA2 | C32B | H9.2~H11.9 | 9802 | 207 | 2338 | — | RC8PYP4 | 6 | PFR6G-11 |
| | | | H11.9~ | 9001 | 206 | 2430 | — | RC10PYPB4 | 6 | PFR5G-11 |
| S2000(S2000) | | | | | | | | | | |
| 2000 | AP1 | F20C | H11.4~H17.11 | — | — | — | — | — | 4 | PFR7G-11S |
| 2200 | AP2 | F22C(DOHC) | H17.11~ | — | — | — | — | — | 4 | PFR7G-11S |
| S-MX(S-MX) | | | | | | | | | | |
| 2000 | RH1・2 | B20B | H8.11~H11.9 | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5F-11 |
| | | | H11.9~H14.1 | 9803 | 207 | 2338 | — | RC8MCC4 | 4 | ZFR6J-11 |
| Z(Z) | | | | | | | | | | |
| 660 | PA1 | E07Z | H10.10~H14.1 | 9802 | 207 | 2338 | RC7YCC | RC8YC4 | 3 | BKR6E-11 |
| | | E07Z(ターボ) | H10.10~H14.1 | 9801 | 207 | 2338 | — | RC8PYPB | 3 | IFR6C |
| アヴァンシア(AVANCIER) | | | | | | | | | | |
| 2300 | TA1・2 | F23A | H11.9~ | 9002 | 206 | 2430 | — | RC10MC4 | 4 | ZFR5F-11 |

◎適用車種以外に取付けた場合やプラグの取付け及びエンジン側の問題に起因するプラグの不具合については保証の対象外です。
◎記載のないお車にお乗りのお客様はフェデラルモーグル欄までお問い合わせ下さい。TEL. 045-450-2390

チャンピオンイリジウムプラグは
10万km保証!