

# LIMITED SLIP DIFFERENTIALS

|                          |              |        |            |                     |                    | TYPE-RS        |                  |                | TYPE-MZ        |                  |                |                 |            |
|--------------------------|--------------|--------|------------|---------------------|--------------------|----------------|------------------|----------------|----------------|------------------|----------------|-----------------|------------|
| Model                    | Model Year   | Engine | T/M        | Attachment Position | SATNDARD DIFF TYPE | PARTS No. 1WAY | PARTS No. 1.5WAY | PARTS No. 2WAY | PARTS No. 1WAY | PARTS No. 1.5WAY | PARTS No. 2WAY | Including Parts | Remarks    |
| HONDA                    |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| BEET                     |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| PP1                      | 91.6 ~ 96.2  | E07A   | MT         | F                   | O                  | LSD 174 F      |                  |                | LSD 174 A      |                  |                | SD              |            |
| CITY                     |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| GA2                      | 88.10 ~ 92   | D13C   | MT         | F                   | O                  | LSD 115 F      |                  |                | LSD 115 A      |                  |                | SD              |            |
| CIVIC                    |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| EF3                      | 87.9 ~ 91.7  | ZC     | MT         | F                   | O                  | LSD 117 F      |                  |                | LSD 117 A      |                  |                |                 |            |
| EF9                      | 89.7 ~ 91.7  | B16A   | MT         | F                   | O                  | LSD 317 F      |                  |                | LSD 317 A      |                  |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 317 C      | LSD 317 C15      |                | LSD 317 B      | LSD 317 B15      |                | SD              | (Note 1)   |
| EG6, EG9                 | 91.7 ~ 95.8  | B16A   | MT         | F                   | O                  | LSD 318 F      |                  |                | LSD 318 A      |                  |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 C      | LSD 318 C15      |                | LSD 318 B      | LSD 318 B15      |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 FG     |                  |                |                |                  |                | SD              | (Note 2)   |
| EK4                      | 95.9 ~       | B16A   | MT         | F                   | O                  | LSD 318 F      |                  |                | LSD 318 A      |                  |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 C      | LSD 318 C15      |                | LSD 318 B      | LSD 318 B15      |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 FG     |                  |                |                |                  |                | SD              | (Note 2)   |
|                          |              |        | MT         | F                   | H                  | LSD 328 F      |                  |                | LSD 328 A      |                  |                | SD              |            |
|                          |              |        |            |                     |                    | LSD 328 C      | LSD 328 C15      |                | LSD 328 B      | LSD 328 B15      |                | SD              |            |
|                          |              |        | LSD 328 FG |                     |                    |                |                  |                | SD             | (Note 2)         |                |                 |            |
| CIVIC Type-R             |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| EK9                      | 97.8 ~ 00.9  | B16B   | MT         | F                   | H                  | LSD 328 F      |                  |                | LSD 328 A      |                  |                | SD              |            |
|                          |              |        |            |                     |                    | LSD 328 C      | LSD 328 C15      |                | LSD 328 B      | LSD 328 B15      |                | SD              |            |
|                          |              |        |            |                     |                    | LSD 328 FG     |                  |                |                |                  |                | SD              | (Note 2)   |
| CR-X                     |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| EF7                      | 87.6 ~ 92.2  | ZC     | MT         | F                   | O                  | LSD 117 F      |                  |                | LSD 117 A      |                  |                |                 |            |
| EF8                      | 89.9 ~ 92.2  | B16A   | MT         | F                   | O                  | LSD 317 F      |                  |                | LSD 317 A      |                  |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 317 C      | LSD 317 C15      |                | LSD 317 B      | LSD 317 B15      |                | SD              | (Note 1)   |
| EG2                      | 92.3 ~       | B16A   | MT         | F                   | O                  | LSD 318 F      |                  |                | LSD 318 A      |                  |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 C      | LSD 318 C15      |                | LSD 318 B      | LSD 318 B15      |                | SD              | (Note 1)   |
|                          |              |        |            |                     |                    | LSD 318 FG     |                  |                |                |                  |                | SD              | (Note 2)   |
| INTEGRA                  |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| DC2, DB8                 | 93.5 ~       | B18C   | MT         | F                   | O/H                | LSD 328 F      |                  |                | LSD 328 A      |                  |                | SD              | (Note 3)   |
|                          |              |        |            |                     |                    | LSD 328 C      | LSD 328 C15      |                | LSD 328 B      | LSD 328 B15      |                | SD              | (Note 3)   |
|                          |              |        |            |                     |                    | LSD 328 FG     |                  |                |                |                  |                | SD              | (Note 2,3) |
| DC2 Type-R<br>DB8 Type-R | 93.5 ~ 01.7  | B18C   | MT         | F                   | H                  | LSD 328 F      |                  |                | LSD 328 A      |                  |                | SD              |            |
|                          |              |        |            |                     |                    | LSD 328 C      | LSD 328 C15      |                | LSD 328 B      | LSD 328 B15      |                | SD              |            |
|                          |              |        |            |                     |                    | LSD 328 FG     |                  |                |                |                  |                | SD              | (Note 2)   |
| DC5 Type-R               | 01.7 ~       | B18C   | MT         | F                   | H                  | LSD 329 F      |                  |                |                |                  |                | SD              | (Note 4)   |
|                          |              |        |            |                     |                    | LSD 329 C      | LSD 329 C15      |                |                |                  |                | SD              | (Note 4)   |
|                          |              |        |            |                     |                    | LSD 329 FG     |                  |                |                |                  |                | SD              | (Note 3,4) |
| PRELUDE                  |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| BB1, BB4                 | 91.7 ~ 96.11 | H22A   | MT         | F                   | O                  | LSD 175 F      |                  |                | LSD 175 A      |                  |                |                 | (Note 3)   |
|                          |              |        |            |                     |                    | LSD 175 C      | LSD 175 C15      |                | LSD 175 B      | LSD 175 B15      |                |                 | (Note 3)   |
| ACCORD                   |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| CD6                      | 93.9 ~ 97.9  | H22A   | MT         | F                   | O                  | LSD 175 F      |                  |                | LSD 175 A      |                  |                |                 | (Note 3)   |
|                          |              |        |            |                     |                    | LSD 175 C      | LSD 175 C15      |                | LSD 175 B      | LSD 175 B15      |                |                 | (Note 3)   |
| ACCORD EURO-R            |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| CL1                      |              | H22A   | MT         | F                   | H                  | LSD 175 F      |                  |                | LSD 175 A      |                  |                |                 |            |
|                          |              |        |            |                     |                    | LSD 175 C      | LSD 175 C15      |                | LSD 175 B      | LSD 175 B15      |                |                 |            |
| CL7                      |              | K20A   | MT         | F                   | H                  | LSD 329 F      |                  |                |                |                  |                | SD              | (Note 5)   |
|                          |              |        |            |                     |                    | LSD 329 C      | LSD 329 C15      |                |                |                  |                | SD              | (Note 5)   |
|                          |              |        |            |                     |                    | LSD 329 FG     |                  |                |                |                  |                | SD              | (Note 5)   |
| S2000                    |              |        |            |                     |                    |                |                  |                |                |                  |                |                 |            |
| AP1                      | 99.4 ~       | F20C   | MT         | R                   | T                  | LSD 380 F      |                  | LSD 380 F2     | LSD 380 E      |                  | LSD 380 E2     |                 |            |
|                          |              |        |            |                     |                    |                | LSD 380 L15      | LSD 380 L2     |                | LSD 380 K15      | LSD 380 K2     |                 |            |

(Note 1) If wearing viscous coupling differential, please exchange ring gear and ring gear bolts.

(Note 2) For GYMKHANA.

(Note 3) Not for viscous coupling differential.

(Note 4) If wearing open type differential, ring gear bolts(#90017-pnt-000 × 10) is necessary.

(Note 5) Including speed mater driven gear is not used.

Standard L.S.D. type

O=Open type differential.

B=Viscous coupling differential.

K=Mechanical type L.S.D.

DC=DCCD

H=Helical differential.

T=Torque sensing differential.

Including parts

SB=Side bearing

G=Differential case gasket.

SD=Speed mater driven gear.

SS=Side shaft.

RB=Ring gear bolts.

SG=Speed mater drive gear.