## 12-BOLT HOUSING & AXLE PART NUMBER CONSTRUCTION

All Units Are Stock Length Unless Noted

| XX<br>N H | MP       | LE OF A FINISHED FORM<br>ZONTAL FORMAT                      | 12                    | В | ][           | Т    | В   | 7        | F     | 1           |               | В           |        | В       | C       |          | С     | 7 | В    |
|-----------|----------|---|-----------------------|---|--------------|------|---|----------|-------|-------------|---------------|-------------|--------|---------|---------|----------|-------|---|------|
|           |          |   |                       |   |              |      |   |          |       |             | ,,,,,,,       |             |        |         |         |          |       |   |      |
| ٦.        | 12       | Duefu fou 12 Doll Door Fund                                 |                       |   |              | F    |   |          | GEAE  | <b>.</b> ΒΔ | TIO           |             |        |         |         |          |       |   |      |
| IJ        | 12       | Prefix for 12-Bolt Rear End                                 | BASE \$1,925<br>PRICE |   |              |      | GEAR RATIO PRO/COMP PRO/STREET GEARS RICHMOND GEARS |          |       |             |               |             |        |         | RS (    | DRAG RAC |       |   |      |
| 11        | нои      | USING & AXLE TYPE   |                       |   |              | L    |   |          | Α. :  | 3.08:       | 1             | -           |        | K.      | 4.11    | :1       |       |   | +210 |
| ш         | B.       | Bolt-In Axle Type (Preferred)                               |                       | - |              |      |   |          | B. 3  | 3.42:1      | 1             | -           |        | L.      | 4.33    | :1       |       |   | +210 |
| Ш         | C.       | C-Clip Axle Type (30 Spline Only)                           |                       | - | 157          | 7.50 |   |          | C. 3  | 3.73:1      | 1             | -           |        | M.      | 4.56    | 5:1      |       |   | +210 |
|           |          |   |                       |   |              |      |   | <u> </u> | D. 3  | 3.90:       | 1             | +4          | 0      | N.      | 4.88    | 3:1      |       |   | +210 |
| 11.       |          | AR/MAKE OF VEHICLE  |                       |   |              |      |   |          | E. 4  | 4.11:1      | 1             | -           |        | P.      | 5.14    | :1       |       |   | +210 |
| ш         | A.       | 62-67 Nova (Mono-Leaf)                                      |                       |   | +95          |      |   | Ш        | F. 4  | 4.30:       | 1             | -           |        | R.      | 5.38    | 3:1      |       |   | +210 |
| 41.       | В.       | 68-76 Nova (Mono-Leaf)                                      |                       |   | +95          |      |   |          |       | 4.56:       |               | -           |        |         |         |          |       |   |      |
|           | C.       | 68-76 Nova (Multi-Leaf)                                     |                       |   | +10.         |      |   |          |       | 4.88:       |               | -           |        |         |         |          |       |   |      |
| Ш         | D.       | 67-69 Camaro/Firebird (Mono-Leaf)                           |                       |   | +95          |      |   |          |       | 5.14:1      |               | -           |        |         |         |          |       |   |      |
| ш         | E.       | 67-69 Camaro/Firebird (Multi-Leaf)                          |                       |   | +10.         |      |   |          |       | 5.38:       |               |             |        |         |         |          |       |   |      |
| Ш         | F.<br>G. | 70-81 Camaro/Firebird (Mono-Leaf)                           |                       |   | +95<br>+10.  |      |   |          |       | 3.90:1      |               | +7          |        |         |         |          |       |   |      |
| П         | Н.       | 70-81 Camaro/Firebird (Multi-Leaf)<br>82-92 Camaro/Firebird | 1                     |   | +10.<br>+36. |      |   | l '      |       | 3.55:1      |               | +4          | .0     |         |         |          |       |   |      |
| Ш         | п.<br>I. | 93-02 Camaro/Firebird                                       | 1                     |   | +36.         |      |   | •        |       | RICH        | HMONI         | D GEAR      |        |         |         |          |       |   |      |
| ш         | J.       | 64-67 A-Body  |                       |   | +36.         |      |   |          | PINIC |             |               |             |        |         |         |          |       |   |      |
| Ш         | у.<br>К. | 68-72 A-Body  |                       |   | +36          |      | - 1   |          |       |             | Serie         |             |        |         |         |          |       |   | -    |
| Т         | L.       |   | 1                     |   | +36          |      |   |          |       |             | Serie         |             |        |         |         |          |       |   | +3   |
| Ш         | М.       |   | 1                     |   | +65          |      |   | (        | C.    | 1350        | Serie         | s - Alumi   | num    |         |         |          |       |   | +7   |
| Т         | N.       | · · ·   | 1                     |   | +65          | _    |   |          |       | 2 60        | VED           |             |        |         |         |          |       |   |      |
|           | Ο.       | 94-04 S-10 (2WD)  |                       |   | +65          |      |   |          | REAF  |             | V E R<br>Chro | mo          |        |         |         |          |       |   |      |
| П         | P.       | 94-04 S-10 (4WD)  |                       |   | +65          |      | - 1   |          |       |             |               | Girdle      |        |         |         |          |       |   | +1   |
|           | R.       | 55-57 Chevy   | 1                     | + | +65          |      |   |          |       |             |               | Black Po    | wda    | r Coat  | tad     |          |       |   | +2   |
| - 11      | S.       | 60-62 Chevy Truck   |                       | 4 | +35          | 0    |   | •        | C     | Jenn        | 01033         | DIACKTO     | wae    | Coa     | ieu     |          |       |   | Τ2   |
| Ш         | T.       | 63-69 Chevy Truck   |                       | 4 | +35          | 0    | _   |          | STUE  | ΣТΥ         | PE            |             |        |         |         |          |       |   |      |
| Т         | U.       | 70-72 Chevy Truck   |                       | 4 | +35          | 0    | - 1   |          |       |             |               | /4" (.480   | Knurl  | )       |         |          |       |   | _    |
| Ш         | Y.       | 73-87 Chevy Truck   |                       | 4 | +15          | 0    |   |          |       |             |               | /8" (.480"  |        |         |         |          |       |   | -    |
| 1.        | W.       | 65-70 Impala  |                       | 4 | +36          | 5    |   |          |       |             |               | 1/2" (.505  |        |         |         |          |       |   | -    |
| П         | Χ.       | Bare Housing (No Brackets)                                  | 2                     |   |              |      |   |          | D.    | 12mr        | m x 2         | 1/2" (.505  | 5" Knu | url)    |         |          |       |   | -    |
| 1         |          | <sup>1</sup> Cannot use stock brakes, must use after        | market!               |   |              |      |   |          | E. '  | 1/2" x      | k 1 1/2       | 2" (.620" k | (nurl) | )       |         |          |       |   | -    |
| П         |          | <sup>2</sup> Custom WidthPinion Offset                      |                       |   |              |      |   | Ш        | F.    | 1/2" x      | 3" (.6        | 20" Knur    | rl)    |         |         |          |       |   | -    |
|           |          |   |                       |   |              |      |   | (        |       |             |               | " (Screw-   |        |         |         |          |       |   | -    |
|           |          |   |                       |   |              |      |   |          |       |             |               | " (Screw-   |        |         |         |          |       |   | -    |
| Ш         |          | LINE COUNT  |                       |   |              |      |   |          |       |             |               | " (Screw-   |        |         |         |          |       |   | +4   |
| ш         | Α.       | 30  |                       | - | •            |      |   |          |       |             |               | " (Screw-   | - '    | . 10    | D: 6    | . 1      |       |   | +4   |
| 411       | В.<br>С. | 33  |                       | - |              |      |   |          |       |             |               | 1 3/4" (.4  |        |         |         |          |       |   | -    |
|           | С.       | 35  |                       | - | •            |      |   |          | L.    | 1/2 -2      | 20 X I        | 3/4" (.62   | 20 Kn  | iuri/D  | isc Sto | 1)       |       |   | -    |
| 11        |          | FERENTIAL   |                       |   |              | _г   |   |          | ABS   |             |               |             |        |         |         |          |       |   |      |
| ш         | Α.       | Spool - 30 Spline   |                       | - |              |      | - 1   |          |       |             |               | ABS (93-    |        |         |         |          | _ \   |   | +1   |
| 41        | B.       | Spool - 33 Spline   |                       | - |              | _ L  |   |          |       |             |               | ABS (93-    |        |         |         |          |       |   | +1   |
| Т         | C.       | Eaton Posi - 30 Spline                                      |                       |   | +29.         |      |   |          |       |             |               | ABS (98-    |        |         | oaies   | 4/1-     | Gear) |   | +1   |
| Ш         | D.       | Posi - 33 Spline (Aftermarket Eaton)                        |                       |   | +38          |      |   |          |       |             |               | (ABS for    |        |         | OEA     | / Div    |       |   | +1   |
| П         | E.       | True-Trac - 30 Spline (3-Series Only)                       |                       |   | +34          |      |   |          |       |             |               | (ABS Pre    | ф ОМ   | iLY; us | se OEN  | /I KII   | igs   |   | +1   |
| Ш         | F.<br>G. | True-Trac 33 Spline Auburn Pro Series - 30 Spline           |                       |   | +43.<br>+29. |      |   | •        | ۸. ۱  | None        | :             |             |        |         |         |          |       |   | -    |
| Т         | Н.       | Auburn Pro Series - 33 Spline                               |                       |   | +33          |      | _   |          | BRAK  | (ES         |               |             |        |         |         |          |       |   |      |
| Ш         | l.       | Spool - 35 Spline   |                       | _ |              |      | - 1   |          |       |             | a Stoc        | k Drum E    | Brake  | S       |         |          |       |   | -    |
| Т         | J.       | WAVETRAC - 35 Spline  |                       |   | +83          | 5 L  |   |          |       |             |               | k Disc Br   |        |         |         |          |       |   | -    |
| •         | ٥.       | With the same   |                       |   | . 00         |      |   |          |       |             | ,             | Drum Bra    |        |         |         |          |       |   | +4   |
| *F        | Price Su | ubject to Change without notice.                            |                       |   |              |      |   | П        | D. \  | Wilwo       | ood D         | ynalite [   | Disc P | ro/Sti  | reet E- | Brak     | e Kit |   | +6   |
| ĺ         |          | ,   |                       |   |              |      |   |          |       |             |               | ýnalite [   |        |         |         |          |       |   | +5   |
|           |          |   |                       |   |              |      |   |          |       |             |               | ýnalite [   |        |         |         |          |       |   | +4   |
|           |          |   |                       |   |              |      |   | (        |       |             |               | nomy Dis    |        | _       |         |          | rake) |   | +4   |
|           |          |   |                       |   |              |      |   |          | Н. І  | Mose        | r/Ecor        | nomy Dis    | c Brak | kes (W  | I/O Pai | rking    | Brake | ) | +3   |
|           |          |   |                       |   |              |      |   |          | I. I  | Maste       | er Pov        | ver Big 1   | 1" Dr  | um Bı   | rake Ki | it       |       |   | +5   |
|           |          |   |                       |   |              |      |   |          |       |             |               | 2"GM Dr     |        |         |         |          |       |   | +4   |
|           |          |   |                       |   |              |      |   | L        |       |             |               | ow Profil   |        |         |         |          | Rim   |   | +6   |
|           |          |   |                       |   |              |      |   |          |       |             |               | ormance     | Disc   | Drag    | Brake   | Kit      |       |   | +6   |
|           |          |   |                       |   |              |      |   |          | X. (  | Othe        | r*            |             |        |         |         |          |       |   | -    |



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