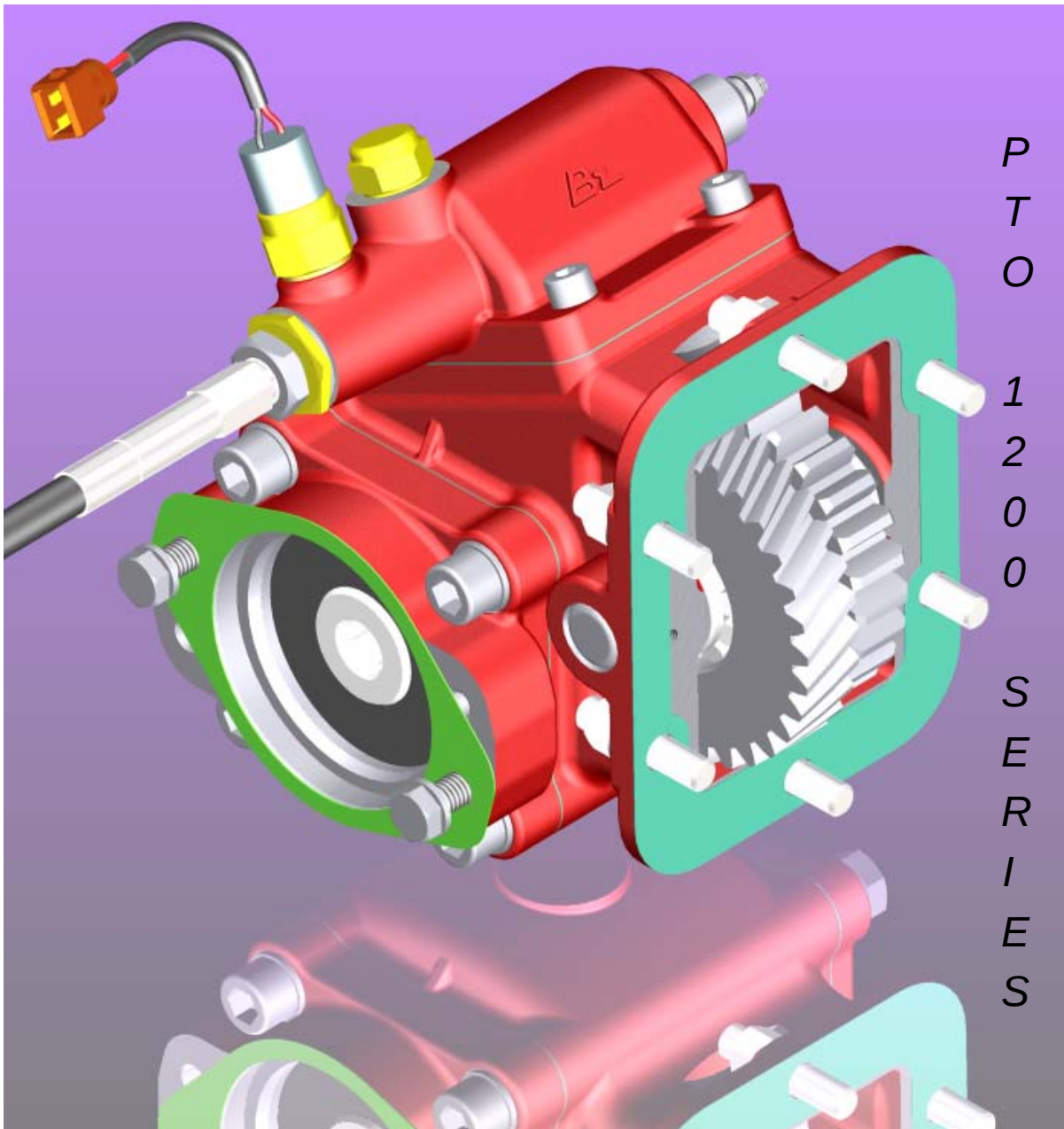


# **BZ**

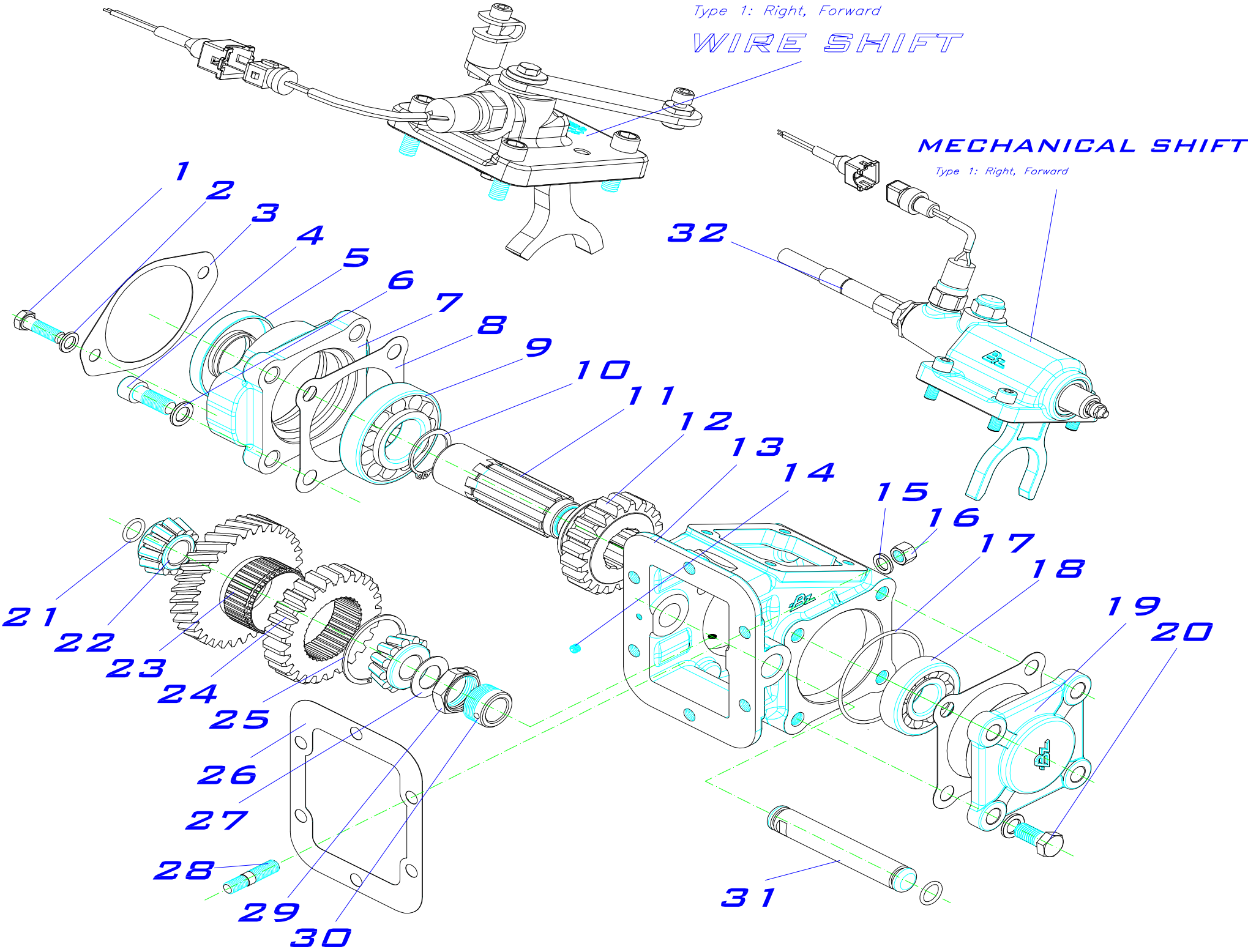
*bezaresusa*

## **PTO 1200 SERIES**

### **SAE "A" 2 BOLT**



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**PTO 1200 SERIES**  
**SAE "A" 2 BOLT**

## PTO 1200 Series SAE "A" 2 Bolt

| ITEM | QT. | DESCRIPTION                 | DIMENS.          | CODE      | BZ USA Part # |
|------|-----|-----------------------------|------------------|-----------|---------------|
| 1    | 2   | Screw DIN 931, Hex head.    | 3/8"UNCx32       | 116020035 | CS035         |
| 2    | 2   | Washer DIN 125.             | Ø10,5x21x2       | 102010003 | WA003         |
| 3    | 1   | Gasket.                     |                  | 108010113 | GA113         |
| 4    | 4   | Screw DIN 912 8.8 sealed.   | M12x30           | 116010030 | CS030         |
| 5    | 1   | Oil seal BA SL              | 35 x 72 x 10     | 112010007 | SE007         |
| 6    | 8   | Washer DIN 125              | 12.5 x 20 x 2    | 102090009 | WA009         |
| 7    | 1   | Hosing flange, open end.    |                  | 202130451 | FL451         |
| 8    | 2   | Gasket.                     |                  | 108010038 | GA4015EC      |
| 9    | 1   | Conical bearing 30305 A     | 25 x 62 x 18.25  | 113300003 | RB003         |
| 10   | 1   | Snap ring DIN 471           | Ø 35             | 101010005 | SR005         |
| 11   | 1   | Output shaft.               |                  | Table 1   | TABLE 1       |
| 12   | 1   | Bottom gear                 |                  | Table 2   | TABLE 2       |
| 13   | 1   | Housing 6 hole.             |                  | 202013355 | HS1200        |
| 14   | 1   | Stud DIN 913.               | M6 x 6           | 117010008 | ST008         |
| 15   | 6   | Washer DIN 125              | 10.5 x 16.8 x 2  | 102090010 | WA010         |
| 16   | 6   | Special hex nut             | M10-100          | 119010001 | NU001         |
| 17   | 1   | O-ring                      | 75 x 2.5         | 107010093 | OR093         |
| 18   | 1   | Conical bearing 30307A      | 35 x 80 x 22.75  | 113300004 | RB004         |
| 19   | 1   | Cover, closed end           |                  | 208010931 | EC931         |
| 20   | 4   | Screw DIN 933 8.8 hex head. | M12x25           | 116030011 | CS011         |
| 21   | 2   | O-ring (VITON)              | 15 x 2.5         | 107100030 | OR022         |
| 22   | 2   | Conical bearing 32304 A     | 20 x 52 x 22.25  | 113300023 | RB023         |
| 23   | 1   | Input gear.                 |                  | 201029311 | 69            |
| 24   | 1   | Upper gear                  |                  | Table 3   | TABLE 3       |
| 25   | 1   | Snap ring WRE               | Ø 55             | 101100001 | SR001         |
| 26   | *   | Gasket 6 bolt               | Spe = 0.5 mm     | 108010004 | GA6015        |
|      | *   | Gasket 6 bolt               | Spe = 0.3 mm     | 108010102 | GA6010        |
|      | *   | Gasket 6 bolt               | Spe = 1 mm       | 108010103 | GA6032        |
| 27   | 1   | Axial disc AS 2035.         | 20x35x1          | 114010008 | WA008         |
| 28   | 6   | Stud L=42 mm                | M10(20-1/17-1.5) | 117020072 | ST072         |
| 29   | 1   | Adjusting nut               |                  | 200014851 | PN851         |
| 30   | 1   | Adjusting bush              |                  | 200014841 | PN841         |
| 31   | 1   | Idler shaft, standard       |                  | 203042531 | IP531         |
| 32   | 1   | Integral cable.             | L= 98"           | 9014413   | LV4413        |
|      | 1   | Integral cable.             | L= 118"          | 9014613   | LV4613        |

## PTO 1200 Series SAE "A" 2 Bolt

**TABLE 1      OUTPUT SHAFT**

| <b>OUTPUT SHAFT.</b>                      | <b>REF.</b>  | <b>CODE.</b>     | <b>BZ USA Part #</b> |
|-------------------------------------------|--------------|------------------|----------------------|
| <i>OUTPUT SHAFT PTO 1200 SAE A Z=9.</i>   | <i>E/407</i> | <i>203024071</i> | <b>OS071</b>         |
| <i>OUTPUT SHAFT PTO 1200 SAE AA Z=11.</i> | <i>E/551</i> | <i>203025511</i> | <b>OS511</b>         |
| <i>OUTPUT SHAFT PTO 1200 SAE B Z=13.</i>  | <i>E/549</i> | <i>203025491</i> | <b>OS491</b>         |

**TABLE 2      PTO RATIO GEAR SET**

| <b>RATIO</b>    | <b>CODE</b>   | <b>BOTTOM<br/>GEAR</b> | <b>UPPER GEAR<br/>Z=35</b> |
|-----------------|---------------|------------------------|----------------------------|
| RATIO "C": 73%  | <i>800534</i> | <i>R/687</i>           | <i>R/686</i>               |
| RATIO "E": 80%  | <i>800634</i> | <i>R/654-1</i>         | <i>R653-2</i>              |
| RATIO "J": 95%  | <i>800734</i> | <i>R/656-1</i>         | <i>R/655-2</i>             |
| RATIO "O": 125% | <i>800834</i> | <i>R/658-1</i>         | <i>R/657-2</i>             |
| RATIO "R": 137% | <i>801334</i> | <i>R/730</i>           | <i>R/729</i>               |
| RATIO "S" 150%  | <i>801434</i> | <i>R/732</i>           | <i>R/731</i>               |
| RATIO "T": 165% | <i>800934</i> | <i>R/660-1</i>         | <i>R/659-2</i>             |