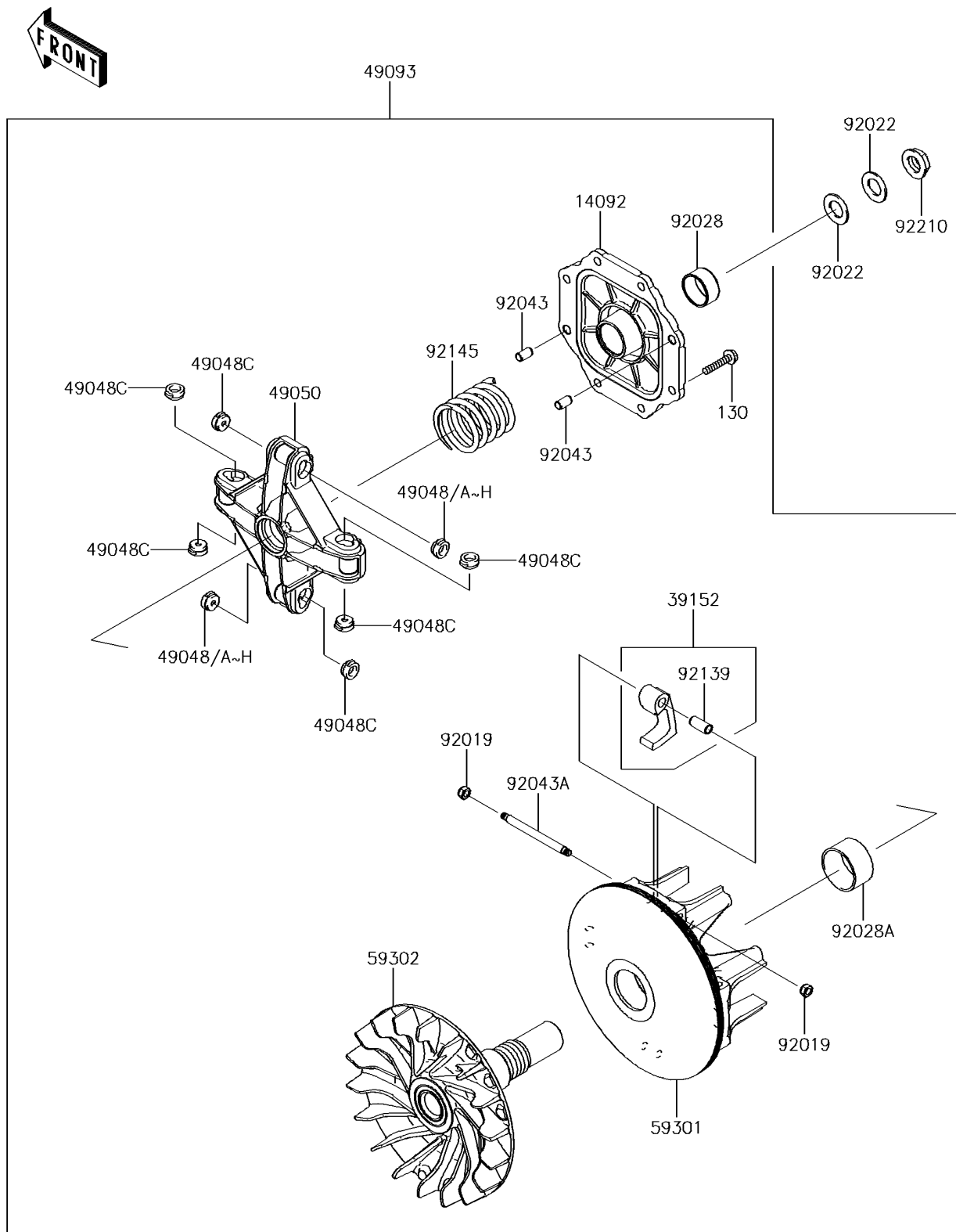


# 2018 TERYX4™ LE CAMO

## PARTS DIAGRAM

### Drive Converter

E1391



# 2018 TERYX4™ LE CAMO

## PARTS LIST

### Drive Converter

| ITEM NAME                                | PART NUMBER | QUANTITY |
|------------------------------------------|-------------|----------|
| COVER (Ref # 14092)                      | 14092-1107  | 1        |
| WEIGHT-RAMP (Ref # 39152)                | 39152-0042  | 4        |
| SHOE,T=7.2 (Ref # 49048)                 | 49048-1087  | AR       |
| SHOE,T=7.3 (Ref # 49048A)                | 49048-1088  | AR       |
| SHOE,T=7.4 (Ref # 49048B)                | 49048-1089  | AR       |
| SHOE,T=7.5 (Ref # 49048C)                | 49048-1090  | 8        |
| SHOE,T=7.6 (Ref # 49048D)                | 49048-1091  | AR       |
| SHOE,T=7.7 (Ref # 49048E)                | 49048-1092  | AR       |
| SHOE,T=7.8 (Ref # 49048F)                | 49048-1093  | AR       |
| SHOE,T=7.9 (Ref # 49048G)                | 49048-1094  | AR       |
| SHOE,T=8.0 (Ref # 49048H)                | 49048-1095  | AR       |
| SPIDER (Ref # 49050)                     | 49050-0039  | 1        |
| CONVERTER-ASSY-DRIVE (Ref # 49093)       | 49093-0049  | 1        |
| SHEAVE-MOVABLE (Ref # 59301)             | 59301-0029  | 1        |
| SHEAVE-COMP (Ref # 59302)                | 59302-0087  | 1        |
| NUT,LOCK,6MM (Ref # 92019)               | 92019-008   | 8        |
| WASHER,16.3X29X1.75 (Ref # 92022)        | 92022-1356  | 2        |
| BUSHING,KICK LEVER,OUTSIDE (Ref # 92028) | 92028-1900  | 1        |
| BUSHING (Ref # 92028A)                   | 92028-1975  | 1        |
| PIN,6.2X8X14 (Ref # 92043)               | 92043-1263  | 2        |
| PIN (Ref # 92043A)                       | 92043-1688  | 4        |
| BUSHING (Ref # 92139)                    | 92139-0852  | 4        |
| SPRING (Ref # 92145)                     | 92145-0958  | 1        |
| NUT,LEFT HANDED,16MM (Ref # 92210)       | 92210-0350  | 1        |
| BOLT-FLANGED,6X30 (Ref # 130)            | 130CA0630   | 8        |