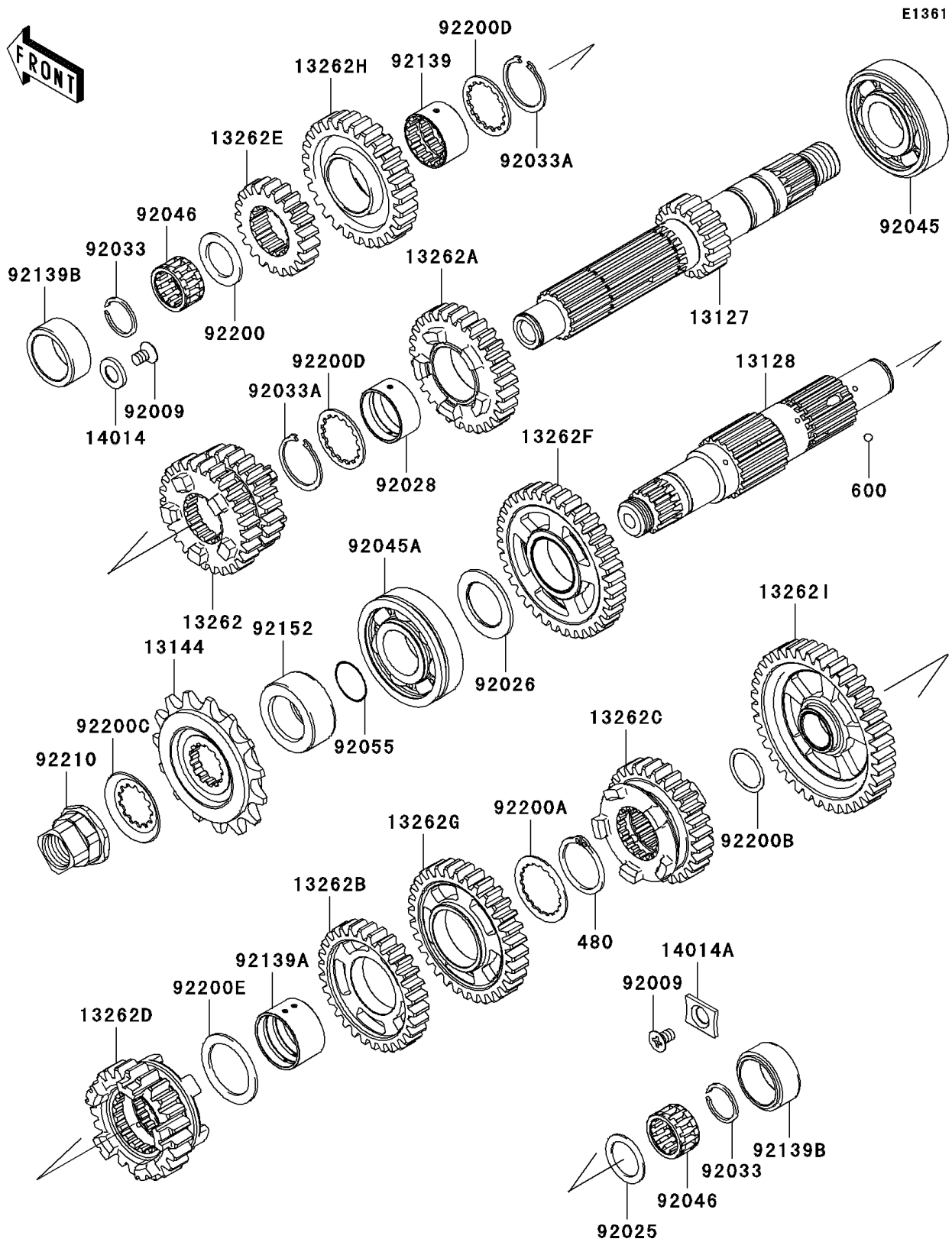


# 2011 ER-6n (European) PARTS DIAGRAM

Transmission



## 2011 ER-6n (European) PARTS LIST

### Transmission

ITEM NAME	PART NUMBER	QUANTITY
CIRCLIP (Ref # 480)	480J2900	1
BALL-STEEL,5/32" (Ref # 600)	600A0500	3
SHAFT-TRANSMISSION INPUT,16T (Ref # 13127)	13127-0028	1
SHAFT-TRANSMISSION OUTPUT (Ref # 13128)	13128-0020	1
SPROCKET-OUTPUT,15T,#520 (Ref # 13144)	13144-0024	1
GEAR,INPUT 3RD&4TH,24T&27T (Ref # 13262)	13262-0245	1
GEAR,INPUT 5TH,29T (Ref # 13262A)	13262-0246	1
GEAR,OUTPUT 4TH,30T (Ref # 13262B)	13262-0251	1
GEAR,OUTPUT 5TH,28T (Ref # 13262C)	13262-0252	1
GEAR,OUTPUT TOP,23T (Ref # 13262D)	13262-0253	1
GEAR,INPUT 2ND,21T (Ref # 13262E)	13262-0335	1
GEAR,OUTPUT 2ND,36T (Ref # 13262F)	13262-0337	1
GEAR,OUTPUT 3RD,32T (Ref # 13262G)	13262-0338	1
GEAR,INPUT TOP,27T (Ref # 13262H)	13262-0447	1
GEAR,OUTPUT LOW,39T (Ref # 13262I)	13262-0498	1
PLATE-POSITION,9.5X17X2.3 (Ref # 14014)	14014-0019	1
PLATE-POSITION,RH (Ref # 14014A)	14014-0020	1
SCREW,6X10 (Ref # 92009)	92009-1375	2
SHIM,20.3X28X1.1 (Ref # 92025)	92025-1455	1
SPACER,25.3X39X2.0 (Ref # 92026)	92026-1529	1
BUSHING,INPUT GEAR (Ref # 92028)	92028-1449	1
RING-SNAP,20MM (Ref # 92033)	92033-015	2
RING-SNAP,25.9X30.6X1.2 (Ref # 92033A)	92033-1037	2
BEARING-BALL,25X62X17 (Ref # 92045)	92045-0042	1
BEARING-BALL,6305N2SH2 (Ref # 92045A)	92045-1224	1
BEARING-NEEDLE,KMJ20X26X13.8X1 (Ref # 92046)	92046-1185	2
RING-O,21.5X1.5 (Ref # 92055)	92055-0196	1
BUSHING,INPUT TOP GEAR (Ref # 92139)	92139-0107	1
BUSHING,OUT 3RD&4TH GEAR (Ref # 92139A)	92139-0108	1

## 2011 ER-6n (European) PARTS LIST

### Transmission

ITEM NAME	PART NUMBER	QUANTITY
BUSHING,BEARING-NEEDLE (Ref # 92139B)	92139-0120	2
COLLAR,25X40X17.2 (Ref # 92152)	92152-0300	1
WASHER,20.2X30X1.8 (Ref # 92200)	92200-0221	1
WASHER,30.3X38X1.0 (Ref # 92200A)	92200-0222	1
WASHER,20.2X25.0X0.5 (Ref # 92200B)	92200-0291	1
WASHER (Ref # 92200C)	92200-0506	1
WASHER,28.5X34.0X1.5 (Ref # 92200D)	92200-1240	2
WASHER,29.9X40X1.5 (Ref # 92200E)	92200-1278	1
NUT,M20,L=24MM (Ref # 92210)	92210-0222	1