

TRANSMISSION

9
11

GROUP NO., NAME, and PART DESCRIPTION	PART NUMBER	QUANTITY		
		F47	F47C	K100
9.341 - TRANSMISSION GEAR SHIFT LEVER ROD BELLCRANK				
Bellcrank (Second and High) after Serial F47-6111, K100-10719	202321	1	1	1
Stud, 3/8" - 24 x 4 9/16" Spec.	202322	1	1	1
Flatwasher, 3/8" Sm.	247	2	2	2
Cotter Pin, 3/32" x 3/4"	139	1	1	1
9.342 - TRANSMISSION GEAR SHIFT LEVER ROD - lower				
Rod (Second and High) to Bellcrank, after Serial F47-6111, K100-10719	202324	1	1	1
Clevis	202323	1	1	1
Locknut, 3/8" - 24 Hx.	188	1	1	1
Clevis Pin, 29/32" long	200239	1	1	1
Cotter Pin, 3/32" x 3/4"	139	1	1	1
Flatwasher, 1/4" Lg.	344	2	2	2
Spring Washer	201263	1	1	1
Cotter Pin, 3/32" x 3/4"	139	1	1	1
9.345 - TRANSMISSION GEAR SHIFT ROD CLEVIS				
Clevis, up to Serial F47-6111, K100-10719	201264	1	-	1
Nut, 3/8" - 24 Hx.	188	1	-	1
Clevis Pin, 1 3/32" long Spec.	201265	1	-	1
Cotter Pin, 3/32" x 3/4"	139	1	-	1
PROPELLER or DRIVE SHAFT				
11.000 - PROPELLER SHAFT AND JOINT - FRONT				
Shaft and Joint, Standard Transmission (Mechanics)	201017	1	-	1
Shaft and Joint, Overdrive Transmission (Mechanics)	201018	1	-	-
Bolt, 5/16" - 24 x 3/4" Hx. Hd. Spec.	201020	4	-	4
Lockplate	201021	2	-	2
Shaft and Joint, Standard Transmission (Universal)	201760	1	-	1
Shaft and Joint, Overdrive Transmission (Universal)	202100	1	1	-
Bolt, 3/8" - 24 x 1 1/16" Hx. Hd. Spec.	201857	4	4	4
NOTE: A physical check must be made at the Universal Joint before replacing any Bolts. If such is 1 1/4" long, 4 Bolts 1 1/16" must be used.				
Lockwasher, 3/8" Med.	192	4	4	4
Nut, 3/8" - 24 Hx. Spec.	201859	4	4	4
11.002 - PROPELLER SHAFT AND YOKE - FRONT				
Shaft and Yoke, Standard Transmission (Mechanics)	201025	1	-	1
Shaft and Yoke, Overdrive Transmission (Mechanics)	201026	1	-	-
Shaft and Yoke, Standard Transmission (Universal)	201762	1	-	1
Shaft and Yoke, Overdrive Transmission (Universal)	202101	1	1	-
11.004 - PROPELLER SHAFT COMPANION FLANGE - FRONT				
Flange, Transmission (Mechanics Shaft)	201022	1	-	1
Flange, Transmission (Universal Shaft)	201803	1	1	1
Flatwasher, 49/64" x 1 1/2" x 3/32" Spec.	201342	1	1	1

PROPELLER or DRIVE SHAFT

GROUP NO., NAME, and PART DESCRIPTION	PART NUMBER	QUANTITY		
		F47	F47C	K100
11.004 - PROPELLER SHAFT COMPANION FLANGE - FRONT (CONT'D)				
Lockwasher, 3/4" Med.	336	1	1	1
Nut, 3/4" - 16 Hx.	201341	1	1	1
11.006 - PROPELLER SHAFT CENTER BEARING				
Bearing	201038	1	1	1
Shield, Front	201040	1	1	1
Shield, Rear	201041	1	1	1
Insulator	201039	1	1	1
11.008 - PROPELLER SHAFT CENTER BEARING SUPPORT				
Support, up to Serial F47-1105, K100-1104 <i>Use 201836</i>	201036	1	-	1
Support, after Serial F47-1105, K100-1104	201836	1	1	1
Flatwasher, 13/32" x 1 1/2" x 3/32" Spec., Outer	201037	2	2	2
Flatwasher, 1 9/32" x 1 3/4" x 3/32" Spec., Inner	201839	2	2	2
Insulator	202297	4	4	4
Bushing	202299	2	2	2
Spacer, after Serial F47-1105, K100-1104	202298	2	2	2
Bolt, 3/8" - 24 x 1 7/8" Hx. Hd. } up to Serial { <i>Use 484407</i>		2	-	2
Lockwasher, 3/8" Med. } F47-1105, K100-1104 { ..	192	2	-	2
Nut, 3/8" - 24 Hx. } ..	188	2	-	2
Locknut, 3/8" - 16 Hx. Spec., after Serial F47-1105, K100-1104	202140	2	2	2
11.012 - PROPELLER SHAFT COMPANION FLANGE - CENTER				
Flange (Mechanics Shaft)	201023	1	-	1
Flange (Universal Shaft)	201804	1	1	1
Bolt, 7/16" - 20 x 1 1/8" Hx. Hd.	331	1	1	1
Flatwasher, 29/64" x 1 5/16" x 3/16"	201024	1	1	1
Lockwasher, 7/16"	193	1	1	1
11.014 - PROPELLER SHAFT AND JOINTS - REAR				
Shaft and Joints (Mechanics)	201019	1	-	1
Bolt, 5/16" - 24 x 3/4" Hx. Hd. Spec.	201020	8	-	8
Lockplate	201021	4	-	4
Shaft and Joints (Universal)	201761	1	1	1
Bolt, 3/8" - 24 x 1" Hx. Hd. Spec.	201857	8	8	8
Lockwasher, 3/8" Med.	192	8	8	8
Nut, 3/8" - 24 Hx. Spec.	201859	8	8	8
Oiler	202120	1	1	1
11.016 - PROPELLER SHAFT AND YOKE - REAR				
Shaft and Yoke (Mechanics)	201027	1	-	1
Shaft and Yoke (Universal)	201763	1	1	1
11.018 - PROPELLER SHAFT SLIP YOKE - REAR SHAFT				
Yoke (Mechanics Shaft)	201028	1	-	1
Retainer	201032	1	-	1
Oil Seal (Mechanics Shaft)	201030	1	-	1
Retainer	201031	1	-	1
Cap	201029	1	-	1

PROPELLER or DRIVE SHAFT

GROUP NO., NAME, and PART DESCRIPTION	PART NUMBER	QUANTITY		
		F47	F47C	K100
11.020 - PROPELLER SHAFT COMPANION FLANGE - REAR				
Flange (includes Shield) (Mechanics Shaft)	201002	1	-	1
Flange (includes Shield) (Universal Shaft)	201779	1	1	1
Flatwasher, 49/64" x 1 1/2" x 1/8" Spec.	200424	1	1	1
Nut, 3/4" - 16 Hx. Sl. Spec.	200423	1	1	1
Cotter Pin, 7/64" x 1 1/2"	337	1	1	1
11.030 - UNIVERSAL JOINT REPAIR KIT				
Cross and Bearing Kit (includes Cross, Bearings, Washers, Snap Rings, Bolts and Lockplates) (Mechanics Shaft)	201033	3	-	3
Dust Seal (Mechanics Shaft)	201034	12	-	12
Retainer (Mechanics Shaft)	201035	6	-	6
Repair Kit, Joint (includes Boot and Clamp, Ball and Rollers, Thrustwashers, Pin, Button and Spring, Compensating Spring, Cover and Gasket) (Universal Shaft)	201775	3	3	3
11.035 - "UNIVERSAL SHAFT" JOINT BODY				
Body	201766	3	3	3
Cover	201774	3	3	3
Gasket	201773	3	3	3
11.037 - "UNIVERSAL SHAFT" JOINT BALL AND ROLLER				
Ball and Rollers	201769	6	6	6
Thrustwasher	201768	6	6	6
Pin	201767	3	3	3
Roller Package (consists of 31 Rollers)	201776	6	6	6
11.038 - "UNIVERSAL SHAFT" JOINT CENTERING SPRING AND BUTTON				
Button (includes Spring)	201770	6	6	6
Spring	201771	6	6	6
11.040 - "UNIVERSAL SHAFT" JOINT COMPENSATING SPRING				
Spring	201772	2	2	2
11.045 - "UNIVERSAL SHAFT" JOINT BOOT				
Boot and Clamps, Leather (Replacement)	201764	3	3	3
Boot and Clamps, Rubber (Overhaul)	201765	3	3	3
Screw and Washer, No. 6 - 32 x 1 3/8" Rd. Hd. Sl.	201777	6	6	6
Nut, No. 6 - 32 Sq.	201778	6	6	6

REAR AXLE and SUSPENSION

12.000 - REAR AXLE

Rear Axles as listed are less Brakes and Backing Plates.

NOTE: The Companion Flange must be checked and changed to fit the Propeller Shaft used.

Rear Axle, 4.27 Ratio	200367	1	1	1
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