



14266

Parts List

Ref	Class	Part	Description	Qty	Comment	Footnote
-		863744T 2	TRANSMISSION, (1.5:1 Ratio)	1		
-		18901A 1	TRANSMISSION, (2.0:1 Ratio)	1		
-		863744T 4	TRANSMISSION, (2.50:1 Ratio)	1		
32		NLA	No Longer Available, Shaft, Input	1	(Refer To Note 1)	
33		NLA	No Longer Available, Bearing Rol	4	(Refer To Note 1)	
34		NLA	No Longer Available, Gear	1	(Refer To Note 1)	
35		NLA	No Longer Available, Washer	2	(Refer To Note 1)	
36	31	852066	BEARING, Tapered Roller, Inner	1		
37	28	853066	KEY, Outer	1		
38	53	813312	RING, Snap	3		
39		NLA	No Longer Available, Key	1	(Refer To Note 1)	
40	30	813314	BEARING, Ball	1		
41		NLA	No Longer Available, Shim	1	(.10mm)	
41	15	813316	SHIM, (.15mm)	1		
41	15	813317	SHIM, (.20mm)	1		
41	15	813318	SHIM, (.50mm)	1		
42		813319	DISC, Clutch, Inner	4		
43		813320	DISC, Clutch, Outer	5		
44	53	813321	RING, Snap	2		
45		NLA	No Longer Available, Pressure Di	2	(Refer To Note 1)	
46		NLA	No Longer Available, Bearing, Ta	1	(Refer To Note 1)	
47		NLA	No Longer Available, Bearing, Ta	1	(Refer To Note 1)	
48		NLA	No Longer Available, Bearing, Ta	1	(Refer To Note 1)	
49		NLA	No Longer Available, Bearing, Ta	1	(Refer To Note 1)	
50		NLA	No Longer Available, Screw	1	(Refer To Note 1)	
51		NLA	No Longer Available, Spacer	1	(Refer To Note 1)	
52		NLA	No Longer Available, O-Ring	1	(Refer To Note 1)	
53		NLA	No Longer Available, Flange Outp	1		
54		NLA	No Longer Available, Bearing Tap	1	(Refer To Note 1)	
55		NLA	No Longer Available, Bearing Tap	1	(Refer To Note 1)	
56		NLA	No Longer Available, Bearing Tap	1	(Refer To Note 1)	
57	15	813334	SHIM, (.10mm)	1		
57	15	813335	SHIM, (.15mm)	1		
57	15	813336	SHIM, (.30mm)	1		
57	15	813337	SHIM, (.50mm)	1		
58		NLA	No Longer Available, Gear (1.5:1)	1	(Refer To Note 1)	
59		NLA	No Longer Available, Shaft Interr	1	(Refer To Note 1)	
60		NLA	No Longer Available (1.5:1)	1	(Refer To Note 1)	
58		NLA	No Longer Available, Gear (2.0:1)	1	(Refer To Note 1)	
59		NLA	No Longer Available, Shaft Interr	1	(Refer To Note 1)	
60		NLA	No Longer Available, Shaft Outer	1	(Refer To Note 1)	