



Parts List						
Ref	Class	Part	Description	Qty	Comment	Footnote
-		45194A 8	OUTBOARD POWER TRIM ASSE	1,...	INCLUDES REF.# 1 - #133 AS LI:	
-		45194A10	OUTBOARD POWER TRIM ASSE	,1,...	INCLUDES REF.# 1 - #133 AS LI:	
-		45194A11	OUTBOARD POWER TRIM ASSE	,,1,	INCLUDES REF.# 1 - #133 AS LI:	
-		45194A13	OUTBOARD POWER TRIM ASSE	,,,1	INCLUDES REF.# 1 - #133 AS LI:	
83		45194A 9	SHOCK CYLINDER ASSEMBLY	2,2,2,2		
84	10	45265	SCREW, BLEED - SHOCK CYL	4,4,4,4		
85	25	45016	"O" RING, SHOCK CYLINDER	4,4,4,4		
86	10	45264	SCREW, SHOCK CYLINDER TO	2,2,2,2		
87	23	45280	SPACER, SHOCK CYLINDER - L	2,2,2,2		
88	23	45281	BUSHING, RUBBER - SHOCK C	2,2,2,2		
89		45195	BRACKET, MOUNTING - SHOCK	1,1,1,1		
90	10	45263	SCREW, MOUNTING BRACKET	2,2,2,2		
91	10	28009	BOLT, MOUNTING BRACKET TI	4,4,4,4		
92	12	28008	WASHER, MOUNTING BRACKE	4,4,4,4		
93	11	35304	NUT, MOUNTING BRACKET BO	4,4,4,4		
94		45196A 2	BRACKET ASSEMBLY, MOUNTI	1,1,1,1		
95	26	24590	OIL SEAL, STARBOARD MOU	1,1,1,1		
96		45286	PLUNGER, LIMIT SWITCH ACTI	1,1,1,1		
97	24	45272	SPRING, TENSION - LIMIT SWI	1,1,1,1		
98	16	45282	STUD, MOUNTING BRACKET A	1,1,1,1		
99	13	26993	LOCKWASHER, MOUNTING BR	2,2,2,2		
100	11	20083	NUT, MOUNTING BRACKET TO	2,2,2,2		
101	10	45328	SCREW, SHOCK CYLINDER TO	2,2,2,2		
102	12	37807	WASHER, SHOCK CYLINDER S	1,1,1,1		
103	11	20696	NUT, SHOCK CYLINDER SCRE	2,2,2,2		
104	24	24390	SPRING, TENSION - ADJUSTI	1,1,1,1		
105	16	21085	STUD, ADJUSTING - CUT-OUT	1,1,1,1		
106	11	29488	NUT, JAM - LIMIT SWITCH ADJ	1,1,1,1		
107	12	24882	WASHER, RETAINING PLATE A	AR,...		
108		45508	CAM, LIMIT SWITCH ADJUSTI	1,1,1,1		
109		45509	PLATE, RETAINING - LIMIT SW	1,1,1,1		
110	10	31903	SCREW, RETAINING PLATE AN	1,1,1,1		
111	13	26996	LOCKWASHER, RETAINING PL	1,1,1,1		
112		45326A 2	SWITCH ASSEMBLY, CUT-OUT	1,1,1,1		
113	23	45354	BUSHING, RUBBER - CUT-OU	1,1,1,1		
114	10	47255	SCREW, CUT-OUT LIMIT SWIT	2,2,2,2		
115		45287	COVER, LIMIT SWITCH	1,1,1,1		
116	27	45275	GASKET, LIMIT SWITCH COVE	1,1,1,1		
117	10	24942	SCREW, LIMIT SWITCH COVE	5,5,5,5		
118		45289	COVER, INLET- TRANSOM	1,1,1,1		