



FIGURE 3 - WING PANEL STRUCTURE

KEY	ITEM NO.	PART NUMBER	1	2	3	4	NOMENCLATURE	UNITS PER ASSY	USAGE
1	1114	145-14213-1	Rib-Station	12.250	Center	LH	- - - - -	1	
	1115	145-14213-2	Rib-Station	12.250	Center	RH	- - - - -	1	
2	1116	145-14212-1	Rib-Station	12.250	Aft	LH	- - - - -	1	
	1117	145-14212-2	Rib-Station	12.250	Aft	RH	- - - - -	1	
3	1124	145-14024-1	Rib-Station	24.5	Nose	LH	- - - - -	1	
	1125	145-14024-2	Rib-Station	24.5	Nose	RH	- - - - -	1	
4	1272	145-14224-1	Rib-Station	24.5	Center	LH	- - - - -	1	
	1273	145-14224-2	Rib-Station	24.5	Center	RH	- - - - -	1	
5	1134	145-14225-1	Rib-Station	24.5	Trailing	LH	- - - - -	1	
	1135	145-14225-2	Rib-Station	24.5	Trailing	RH	- - - - -	1	
6	1136	145-14037-1	Rib-Station	37.25	Nose	LH	- - - - -	1	
	1137	145-14037-2	Rib-Station	37.25	Nose	RH	- - - - -	1	
7	1142	145-14237-1	Rib-Station	37.25	Center	LH	- - - - -	1	
	1143	145-14237-2	Rib-Station	37.25	Center	RH	- - - - -	1	
8	1144	145-14238-1	Rib-Station	37.25	Trailing	LH	- - - - -	1	
	1145	145-14238-2	Rib-Station	37.25	Trailing	RH	- - - - -	1	
9	1146	145-14006-17	Rib-Station	46	Canted Trailing	LH	- - - - -	1	
	1147	145-14006-18	Rib-Station	46	Canted Trailing	RH	- - - - -	1	
10	1148	143-14050-21	Rib Assy-Station	50	Nose	LH	- - - - -	1	
	1149	143-14050-22	Rib Assy-Station	50	Nose	RH	- - - - -	1	
11	1150	143-14050-23	Rib Assy-Station	50	Trailing	LH	- - - - -	1	
	1151	143-14050-24	Rib Assy-Station	50	Trailing	RH	- - - - -	1	
12	1156	145-14066-1	Rib-Station	66	Nose	LH	- - - - -	1	
	1157	145-14066-2	Rib-Station	66	Nose	RH	- - - - -	1	
13	1158	145-14266-1	Rib Assy-Station	66	Trailing	LH	- - - - -	1	
	1159	145-14266-2	Rib Assy-Station	66	Trailing	RH	- - - - -	1	
14	1160	145-14082-1	Rib-Station	82	Nose	LH	- - - - -	1	
	1161	145-14082-2	Rib-Station	82	Nose	RH	- - - - -	1	
15	1162	145-14282-1	Rib-Station	82	Trailing	LH	- - - - -	1	
	1163	145-14282-2	Rib-Station	82	Trailing	RH	- - - - -	1	
16	1164	145-14098-3	Rib-Station	98	Nose	LH	- - - - -	1	
	1165	145-14098-4	Rib-Station	98	Nose	RH	- - - - -	1	
17	1168	145-14298-3	Rib-Station	98	Trailing	LH	- - - - -	1	
	1169	145-14298-4	Rib-Station	98	Trailing	RH	- - - - -	1	
18	1170	145-14114-3	Rib-Station	114	Nose	LH	- - - - -	1	
	1171	145-14114-4	Rib-Station	114	Nose	RH	- - - - -	1	
19	1172	145-14215-3	Rib-Station	114	Trailing	LH	- - - - -	1	
	1173	145-14215-4	Rib-Station	114	Trailing	RH	- - - - -	1	
20	1174	143-14130-3	Rib-Station	130	Nose	LH	- - - - -	1	
	1175	143-14130-4	Rib-Station	130	Nose	RH	- - - - -	1	
21	1176	145-14130-21	Rib Assy-Station	130	Trailing	LH	- - - - -	1	
	1177	145-14130-22	Rib Assy-Station	130	Trailing	RH	- - - - -	1	
22	1178	145-14146-3	Rib-Station	146.25	Nose	LH	- - - - -	1	
	1179	145-14146-4	Rib-Station	146.25	Nose	RH	- - - - -	1	
23	1180	145-14246-3	Rib-Station	146.25	Trailing	LH	- - - - -	1	
	1181	145-14246-4	Rib-Station	146.25	Trailing	RH	- - - - -	1	
24	1182	145-14162-3	Rib-Station	162.5	Nose	LH	- - - - -	1	
	1183	145-14162-4	Rib-Station	162.5	Nose	RH	- - - - -	1	
25	1184	145-14262-1	Rib Assy-Station	162.5	Trailing	LH	- - - - -	1	
	1185	145-14262-2	Rib Assy-Station	162.5	Trailing	RH	- - - - -	1	
26	1186	145-14278-3	Rib-Station	178.75	Nose	LH	- - - - -	1	
	1187	145-14278-4	Rib-Station	178.75	Nose	RH	- - - - -	1	
27	1188	145-14178-3	Rib-Station	178.75	Trailing	LH	- - - - -	1	
	1189	145-14178-4	Rib-Station	178.75	Trailing	RH	- - - - -	1	
28	1190	143-14194-3	Rib-Station	194.25	Nose	LH	- - - - -	1	
	1191	143-14194-4	Rib-Station	194.25	Nose	RH	- - - - -	1	
29	1192	143-14194-23	Rib Assy-Station	194.25	Trailing	LH	- - - - -	1	
	1193	143-14194-24	Rib Assy-Station	194.25	Trailing	RH	- - - - -	1	
AILERON STRUCTURE									
30	1030-105	143-16001-7	Rib-Aileron Station	2.375	LH	- - - - -	- - - - -	1	
	1031-105	143-16001-8	Rib-Aileron Station	2.375	RH	- - - - -	- - - - -	1	
31	1030-110	143-16001-9	Rib-Aileron Station	17.545	LH	- - - - -	- - - - -	1	
	1031-110	143-16001-10	Rib-Aileron Station	17.545	RH	- - - - -	- - - - -	1	
32	1030-115	143-16001-21	Rib-Aileron Station	32.716	LH	- - - - -	- - - - -	1	
	1031-115	143-16001-22	Rib-Aileron Station	32.716	RH	- - - - -	- - - - -	1	
33	1030-120	143-16001-13	Rib-Aileron Station	48.495	LH	- - - - -	- - - - -	1	
	1031-120	143-16001-14	Rib-Aileron Station	48.495	RH	- - - - -	- - - - -	1	
34	1030-125	143-16001-15	Rib-Aileron Station	63.409	LH	- - - - -	- - - - -	1	
	1031-125	143-16001-16	Rib-Aileron Station	63.409	RH	- - - - -	- - - - -	1	
FLAP STRUCTURE									
35	1040-100	143-18901-7	Rib Assy-Flap Station	503	Nose	LH	- - - - -	1	
	1041-100	143-18901-8	Rib Assy-Flap Station	503	Nose	RH	- - - - -	1	
	1040-101	143-18001-7	Rib-Flap Station	503	Nose	LH	- - - - -	1	
	1041-101	143-18001-8	Rib-Flap Station	503	Nose	RH	- - - - -	1	
36	1044	143-18001-73	Bracket Assy	- - - - -	- - - - -	- - - - -	- - - - -	1	
37	1040-110	143-18001-53	Angle	- - - - -	- - - - -	- - - - -	- - - - -	1	
38	1040-115	143-18001-49	Channel LH	- - - - -	- - - - -	- - - - -	- - - - -	1	
	1041-115	143-18001-50	Channel RH	- - - - -	- - - - -	- - - - -	- - - - -	1	