

Aircraft Code	Aircraft type ICAO	400 Hz AC	28.5 VDC	ElectroAir unit
E	B744	90 kVA x2	-	EAC-180
E	B742	90 kVA x2	-	EAC-180
E	B77W	90 kVA x2	-	EAC-180
E	B77L	90 kVA x2	-	EAC-180
E	A346	90 kVA x2	-	EAC-180
E	A345	90 kVA x2	-	EAC-180
E	A342	90 kVA x2	-	EAC-180
E	A343	90 kVA x2	-	EAC-180
E	C17	90 kVA	-	EAC-90
E	B789	90 kVA x2	-	EAC-180
E	KC30	90 kVA	-	EAC-90
E	A332	90 kVA	-	EAC-90
E	A333	90 kVA	-	EAC-90
E	B788	90 kVA	-	EAC-90
E	A337	90 kVA	-	EAC-90
D	IL76	90 kVA	-	EAC-90
D	B763	90 kVA	-	EAC-90
D	A310	90 kVA	-	EAC-90
D	B767-2	90 kVA	-	EAC-90
D	B752	90 kVA	-	EAC-90
C	A21N	90 kVA	-	EAC-90
C	A321	90 kVA	-	EAC-90
D	C130	90 kVA	-	EAC-90
C	B738	90 kVA	-	EAC-90
C	A20N	90 kVA	-	EAC-90
C	A320	90 kVA	-	EAC-90
C	B737	90 kVA	-	EAC-90
C	A319	90 kVA	-	EAC-90
C	B734	90 kVA	-	EAC-90
C	C130	90 kVA	-	EAC-90
C	A318	90 kVA	-	EAC-90
C	B733	90 kVA	-	EAC-90
C	B735	90 kVA	-	EAC-90
C	E190	90 kVA	-	EAC-90
C	E195	90 kVA	-	EAC-90
C	GL7T	90 kVA	-	EAC-90
C	GLEX	90 kVA	-	EAC-90
C	GLF6	90 kVA	-	EAC-90
C	SU95			
C	F100			
C	RJ8H	90 kVA	-	EAC-90
C	A148	90 kVA	-	EAC-90
C	B462	90 kVA	-	EAC-90
C	GLF5	90 kVA	-	EAC-90
C	E75S	90 kVA	-	EAC-90
C	E170	90 kVA	-	EAC-90
C	CRJ9	90 kVA	-	EAC-90

C	GA5C	90 kVA	-	EAC-90
C	FA7X	90 kVA	-	EAC-90
C	GLF4	90 kVA	-	EAC-90
C	FA8X	-	800 A	EAR-800
C	FA7X	-	800 A	EAR-800
C	DH8D	-	800 A	EAR-800
B	CRJ2	90 kVA	-	EAC-90
B	E135	-	-	-
B	CL60	90 kVA	-	EAC-90
B	CL80	90 kVA	-	EAC-90
C	ATP	45 kVA	-	-
B	F900	-	800 A	EAR-800
C	AT72	90 kVA	-	EAC-90
	F900	-	-	-
B	E145	-	800 A	EAR-800
B	CL35	90 kVA	-	EAC-90
B	CL30	90 kVA	-	EAC-90
	AT43	-	800 A	EAR-800
	CN35	-	800 A	EAR-800
	DH8A	-	800 A	EAR-800
	DH8B	-	800 A	EAR-800
B	C750	-	800 A	EAR-800
	GALX	-	800 A	EAR-800
	G200	-	800 A	EAR-800
	E545	-	800 A	EAR-800
	J328	-	800 A	EAR-800
B	C680	-	800 A	EAR-800
	D328	-	800 A	EAR-800
B	C68A	-	800 A	EAR-800
B	SF34	-	800 A	EAR-800
B	H25B	-	800 A	EAR-800
B	G150	-	800 A	EAR-800
B	E120	-	800 A	EAR-800
B	ASTR	-	800 A	EAR-800
A	LJ60	-	800 A	EAR-800
B	C650	-	800 A	EAR-800
B	LJ45	-	800 A	EAR-800
B	LJ75	-	800 A	EAR-800
B	LJ40	-	800 A	EAR-800
	LJ55	-	800 A	EAR-800
B	C56X	-	800 A	EAR-800
	AS32	-	800 A	EAR-800
	FA10	-	800 A	EAR-800
B	E55P	-	800 A	EAR-800
B	PC24	-	800 A	EAR-800
	LJ35	-	800 A	EAR-800
	LJ31	-	800 A	EAR-800
B	B190	-	800 A	EAR-800
A	BE40	-	800 A	EAR-800
A	C25C	-	800 A	EAR-800
B	C525	-	800 A	EAR-800
	DC3	-	800 A	EAR-800
A	C560	-	800 A	EAR-800
A	B350	-	800 A	EAR-800
	SW4	-	800 A	EAR-800
	H25A	-	800 A	EAR-800
	SW3	-	800 A	EAR-800

B	C25B	-	800 A	EAR-800
B	C550	-	800 A	EAR-800
B	BE30	-	800 A	EAR-800
A	BE35	-	800 A	EAR-800
B	C551	-	800 A	EAR-800
	L4T	-	800 A	EAR-800
	D228	-	800 A	EAR-800
	C525B	-	800 A	EAR-800
B	BE20	-	800 A	EAR-800
A	C525A	-	800 A	EAR-800
B	C25A	-	800 A	EAR-800
	EMB121	-	800 A	EAR-800
	PRM1	-	800 A	EAR-800
A	C525A	-	800 A	EAR-800
A	P180	-	800 A	EAR-800
A	C501	-	800 A	EAR-800
A	C500	-	800 A	EAR-800
A	HDJT	-	800 A	EAR-800
B	PC12	-	800 A	EAR-800
B	PAY2	-	800 A	EAR-800
B	E50P	-	800 A	EAR-800
B	BE9L	-	800 A	EAR-800
B	E50P	-	800 A	EAR-800
B	HDJT	-	800 A	EAR-800
B	F406	-	800 A	EAR-800
	AS65	-	800 A	EAR-800
	UH1	-	800 A	EAR-800
A	PA31	-	600 A	EAR-600
A	C510	-	600 A	EAR-600
A	C425	-	600 A	EAR-600
A	C208	-	600 A	EAR-600
A	EC145	-	600 A	EAR-600
A	TBM8	-	600 A	EAR-600
A	TBM9	-	600 A	EAR-600
A	A109S	-	600 A	EAR-600
A	B427	-	600 A	EAR-600
A	B429	-	600 A	EAR-600
A	B412	-	600 A	EAR-600
A	C414	-	600 A	EAR-600
A	BE58	-	600 A	EAR-600
A	EA5	-	600 A	EAR-600
A	SF50	-	600 A	EAR-600
A	PA46	-	600 A	EAR-600
A	C303	-	600 A	EAR-600
A	DA62	-	600 A	EAR-600
A	B407	-	600 A	EAR-600
A	AS50	-	600 A	EAR-600
A	SR22	-	600 A	EAR-600
A	DA42	-	600 A	EAR-600
A	PA34	-	600 A	EAR-600
A	P68	-	600 A	EAR-600
A	C210	-	600 A	EAR-600
A	C206	-	600 A	EAR-600
A	C207	-	600 A	EAR-600
A	EC20	-	600 A	EAR-600
A	BE36	-	600 A	EAR-600
A	PA32	-	600 A	EAR-600
A	LC40	-	600 A	EAR-600
A	AC11	-	600 A	EAR-600

A	SR20	-	600 A	EAR-600
A	C182	-	600 A	EAR-600
A	TB20	-	600 A	EAR-600
A	BE33	-	600 A	EAR-600
A	P28R	-	600 A	EAR-600
A	R-66	-	600 A	EAR-600
A	P28A	-	600 A	EAR-600
A	C172	-	600 A	EAR-600
A	DA40	-	600 A	EAR-600
A	ULFZ	-	600 A	EAR-600
A	C152	-	600 A	EAR-600
A	DV20	-	600 A	EAR-600

ICAO code Reference

Table 1-1. Aerodrome reference code
(see 1.6.2 to 1.6.4)

Code number (1)	Code element 1		Code element 2	
	Aeroplane reference field length (2)	Code letter (3)	Wing span (4)	Outer main gear wheel span ^a (5)
1	Less than 800 m	A	Up to but not including 15 m	Up to but not including 4.5 m
2	800 m up to but not including 1 200 m	B	15 m up to but not including 24 m	4.5 m up to but not including 6 m
3	1 200 m up to but not including 1 800 m	C	24 m up to but not including 36 m	6 m up to but not including 9 m
4	1 800 m and over	D	36 m up to but not including 52 m	9 m up to but not including 14 m
		E	52 m up to but not including 65 m	9 m up to but not including 14 m
		F	65 m up to but not including 80 m	14 m up to but not including 16 m