Airport
R(Airport code,Country,Name), FD1:{Airport code} → {Country, Name}, FD2: {Country, Name} → {Aiport code}.
FD1, FD2 candidate keys, and the table is in BCNF form.

Booking
R(Bnumber, Cnumber), FD1: {Bnumber} → {Cnumber}
FD1 is a candidate key and the table is in BCNF

Reservation
R(Total price, Number passengers, Reservation number, Fnumber), FD1: {Reservation number} → {Total price, Number passengers, Fnumber}
FD1 is the candidate key and the table is in BCNF.

Ticket
R(Ticket number, Bnumber, Pnumber), FD1: {Bnumber, Pnumber} → {Ticket}.
FD1 candidate key and the table is in BCNF form.

Payment details
R(First name, Last name, Card number), FD1: {Card number} → {First name, Last name}.
FD1 candidate key and the table is BCNF form.

Passenger
R(Passport number, fname, mname, lname), FD1 {Passport number} → {fname, mname, lname}
FD1 is a candidate key and the table is in BCNF.

Reservation member
R(Rnumber, Number), no functional dependencies?

Contact
R(Rid, Pid, E-mail, Phone number), FD1:{Rid, Pid} → {E-mail, Phone number}, FD2:{Rid} → {E-mail, Phone number}
FD1 is a superkey and FD2 is a candidate key and the table is in BCNF.

Route
R(Route price, Departure, Arrival), FD1:{Departure, Arrival} → {Route price}
FD1 Candidate keys and the table is in BCNF.

Weekly_schedule
R(Id, Year, Departure time, Arrival, Departure), FD1:{Id} → {Year, Departure time, Arrival, Departure}
FD1 is a candidate key and the table is in BCNF.

Weekday
R(Year, Weekday, Wfactor), FD1: {Year, Weekday} → {Wfactor}.
FD1 candidate key.

Weekfactor
R(id, weekday, year). No FDs?

Yearpricefactor

R(Year, Yfactor), FD1:{Year} → {Yfactor}

FD1 is a candidate key and the table is in BCNF.

Flight

R(Flightnumber, Wid), FD1: {Flightnumber} → {Wid}.

FD1 Candidate key and the table is in BCNF.