

This exploded view diagram illustrates the assembly of the RXM71M2V1B refrigerator. The components are organized into several main sections:

- Top Section:** Includes the top panel (E5), top cover (E1), and various internal components like the evaporator (E3, E4), fan (E16), and fan motor (E17).
- Door Section:** Shows the door panel (C4), door frame (F20), door hinge (F7-1, F7-2), door latch (F18), and door seal (F19).
- Compressor and Condenser Section:** Features the compressor (A1), condenser coils (A2, A3, A4), condenser fan (A5), and condenser fan motor (A6).
- Refrigerant System Section:** Includes the refrigerant lines (B2-1, B2-2, B2-3, B2-4, B2-5, B2-6, B2-7, B2-8, B2-9, B2-9-1, B2-9-2, B2-10, B2-11), receiver/drier (B3-1, B3-1-1, B3-1-2), and various fittings (B3-2, B3-3, B3-4, B3-5, B3-6, B3-7, B3-8, B3-9, B3-10, B3-11).
- Base and Control Section:** Shows the base panel (F1), base frame (F20), and control panel (F10).

The diagram uses alphanumeric labels to identify each part, with lines indicating their relative positions and assembly sequence.