

This exploded view diagram illustrates the assembly of a refrigerator. The central component is the main refrigerator body, which includes internal shelves (e.g., 610E, 109A) and a door (304A). The door is shown with its handle (604F) and internal components like the door hinge (108A) and door seal (103C). The top of the refrigerator features a control panel (103A) and a top handle (103B). The bottom of the unit includes a base (315A) and a lower door (315B) with a handle (315C). The rear of the refrigerator shows the condenser coils (418A) and the compressor (307A) with its associated wiring (401A, 404A, 405A, 405C, 406B, 407B, 407H, 409B). The diagram also shows the internal wiring harness (301A) and the evaporator fan (329A) with its motor (329B). Various screws (e.g., 105A, 106B, 109B, 312A, 319B, 328A, 329C, 332A) and other small components (e.g., 281A, 281B, 281E, 281F, 282B, 283B, 309A, 309B, 317A, 318A, 319A, 319C, 323B, 327A, 328A, 330B, 404A, 405A, 405C, 406B, 407B, 407H, 409B, 500A) are shown in their respective assembly positions.

# EXPLODED VIEW

Ref. No :ALPHA

