

Figure 35 - Bombardier's Compartment (Left Side)

- 299 Free Air Temperature Gage
- 300 Bomb Sight Defroster Tube Stowed
- 301 Air-Speed Gage
- 302 Interval Control
- 303 Bomb Sight Defroster Tee
- 304 Interval Control
- 305 Selector Train Switch
- 306 Heater Control
- 307 Warning Kell
- 308 Warning Light
- 309 Pilot's Call Switch
- 310 Dome Light Switch
- 311 Cockpit Light Switch
- 312 Camera Power Switch
- 313 Identification Lights Switch
- 314 Bomb Release Handle
- 315 Salvo Switch
- 316 Bomb Rack Selector Switch
- 317 Bomb Release Switch



tion and then return handle to "DOORS CLOSED" position. This will cock the pilot's emergency release unit and close doors.

(b) The bombardier can also release the bombs the bomb bay droppable tank in an emergency by using operation for "SALVO" release.

CAUTION: If the hydraulic system has failed, to release bombs from either the bombardier's or pilot's compartment, the bomb bay doors are to be cranked open from the navigator's compartment. However, the bombardier's door operating and bomb release handle must be positioned.

(6) Bombardier's Emergency Release. - Move bomb release handle (figure 35-314) to the extreme forward end of the quadrant, past the "SALVO" position and then return handle to the "SALVO" position. Handle was in "SALVO" return handle to the "SE-

LECTIVE" position and then forward past "SALVO" position in order to release bombs.

b. Oxygen System.

(1) Two type A-9A oxygen regulators are provided; one at bomb sight and one at riding seat.

(2) To operate, attach hose to bayonet fitting and adjust regulator.

c. Interphone System.

(1) A jack box (figure 37-336) is located at the right side of the compartment.

(2) To operate, plug in earphone cord and set switch to desired point. A throat microphone switch cord is also provided.

d. Heating and Ventilating Equipment.

(1) A controllable cold air scoop is provided on