PART V-ILLUSTRATIONS.

			Fig.	
Electrical control panel	***		***	A
Cockpit-port console		***	***	B
Cockpit-forward view			***	C
Cabin—port side	***	***	***	D
Cabin-forward view	***			E
Cabin-starboard side	460	***	***	F

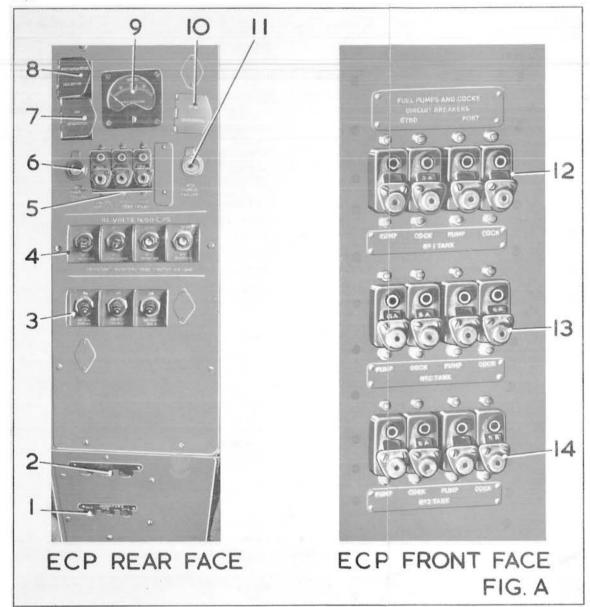
PART V-ILLUSTRATIONS

KEY TO FIGURE A—ELECTRICAL CONTROL PANEL

- Circuit breakers, left to right:

 No. 2 inverter.
 No. 3 inverter.
 No. 4 inverter.
- 2. No. 5 inverter circuit breaker.
- 3. Switches, left to right:—
 Rebecca, Rear Warning, Gee-H.
- Switches, left to right:

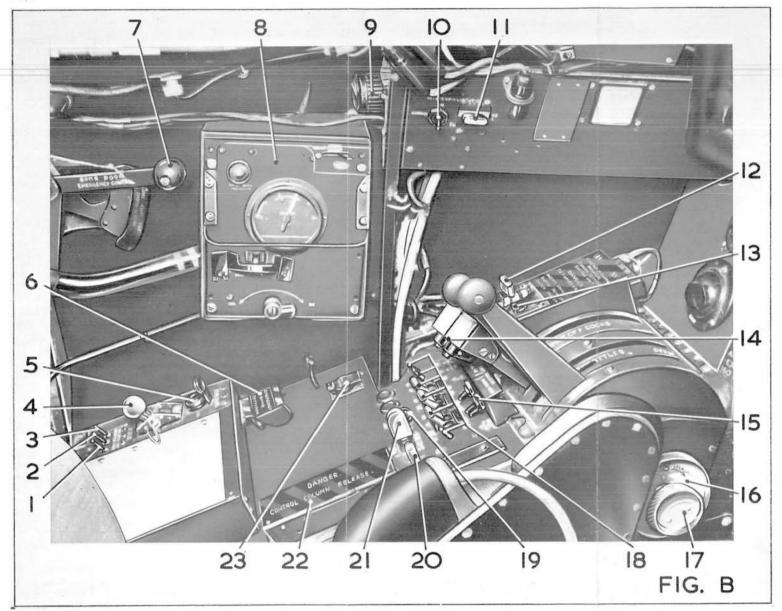
 No. 4 inverter, No. 4/5 inverter changeover,
 No. 5 inverter start, No. 5 inverter stop.
- Circuit breakers left to right:
 —
 Pilot's services, port generator, starboard generator.
- 6. Port generator failure warning light.
- 7. Port generator switch.
- 8. Battery isolating switch.
- 9. DC voltmeter.
- 10. Starboard generator switch.
- 11. Starboard generator failure warning light.
- 12. No. 1 fuel tank cock and pump circuit breakers.
- 13. No. 2 fuel tank cock and pump circuit breakers.
- 14. No. 3 fuel tank cock and pump circuit breakers.



PART V—ILLUSTRATIONS

KEY TO FIGURE B-COCKPIT-PORT CONSOLE

- 1. Vent valve heater switch.
- 2. Pressure head heater switch.
- 3. Dy panel heater switch.
- 4. Bomb doors selector.
- 5. Bomb doors indicator.
- 6. Emergency bomb jettison switch.
- 7. Bomb doors emergency control.
- 8. Pilot's oxygen regulator.
- 9. Dimmer switch.
- 10. Intercomm on-off switch.
- 11. Intercomm normal-emergency switch.
- 12. Master safety switch.
- 13. Canopy jettison switch.
- 14. HP cocks and relight buttons.
- 15. HP pump isolating switches.
- 16. Throttle friction nut.
- 17. HP cock friction nut.
- 18. Switches, starboard to port:—
 External lights master.
 Identification lights (colour).
 Identification lights.
 Landing lamps.
 Taxying lamps.
 Navigation lights.
- 19. Identification lights morse push button.
- 20. Rudder trim switch.
- 21. Aileron trim switch.
- 22. Control column snatch unit (guarded).
- 23. Wing tip tanks jettison push button.



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PART V—ILLUSTRATIONS

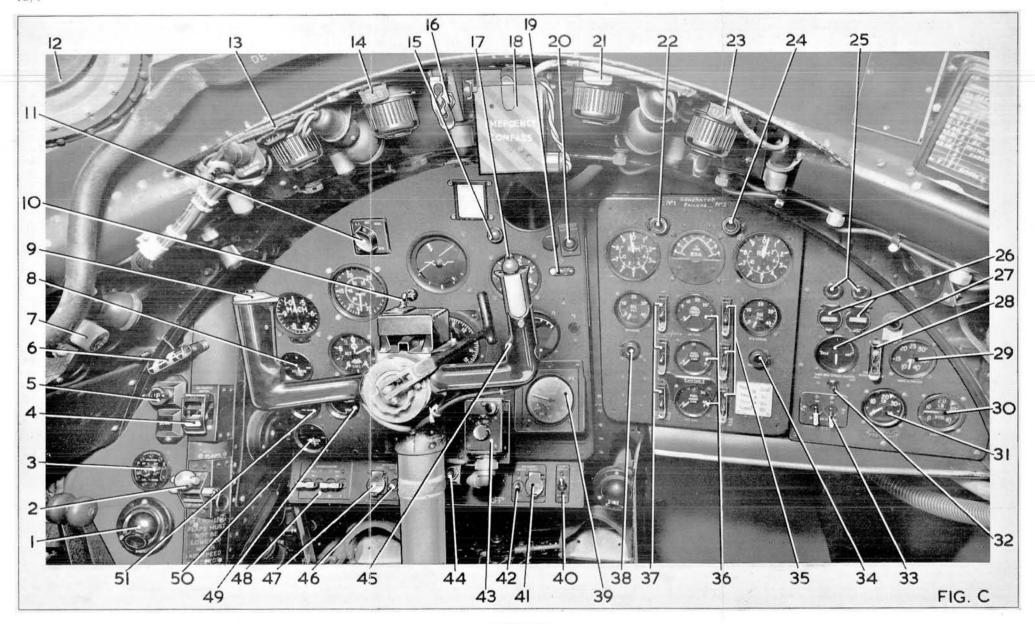
KEY TO FIGURE C-COCKPIT FORWARD VIEW

- 1. Ventilation louvre.
- Flap selector.
- 3. Undercarriage position indicator.
- 4. Undercarriage safety switch.
- 5. Undercarriage selector pushbuttons.
- 6. Undercarriage emergency selector.
- 7. Canopy internal demister control.
- 8. Aileron trim indicator.
- 9. Bomb release button.
- 10. Airbrakes control switch.
- 11. Radio compass mixer control.
- 12. DV panel.
- 13. UV lamps dimmer switch.
- 14. Red cockpit lamps dimmer switch.
- 15. Pilot's remote oxygen blinker.
- 16. Cockpit emergency lights switch.
- 17. Tailplane trim switch.
- 18. Standby compass.
- 19. Pilot's Gee indicator lights.
- 20. Emergency instrument supply indicator.
- 21. Red cockpit lamps dimmer switch.
- 22. Port generator failure warning light.
- 23. UV lamps dimmer switch.
- 24. Starboard generator failure warning light.
- 25. Engine fire warning lights.
- 26. Engine fire extinguisher pushbutton.
- 27. Mixing valve position indicator.
- 28. Cabin pressure warning horn override switch.
- 29. Cabin altimeter.
- 30. Wheelbrake hydraulic pressure gauge.
- 31. Main hydraulic pressure gauge.
- 32. Mixing valve switch.
- 33. Engine air switches.
- 34. Starboard fuel pressure warning light.

- 35. Starboard LP cock and pump switches.
 - Top to bottom

 No. 1, No. 2,

 No. 3 tank.
- 36. Fuel contents gauges.
- 37. Port LP cock and pump switches.38. Port fuel pressure warning light.
- 39. Radio compass bearing indicator.
- 40. Compass p-gyro switch.
- 41. Starboard engine starter pushbutton.
- 42. Starboard engine ignition switch.
- 43. No. 2 VHF channel selector.
- 44. Radio control panel.
- 45. Press-to-transmit pushbutton.
- 46. Port engine ignition switch.
- 47. Port engine starter pushbutton.
- 48. Port and starboard master starting switches.
- 49. Flap position indicator.
- 50. Rudder trim indicator.
- 51. Tailplane position indicator.

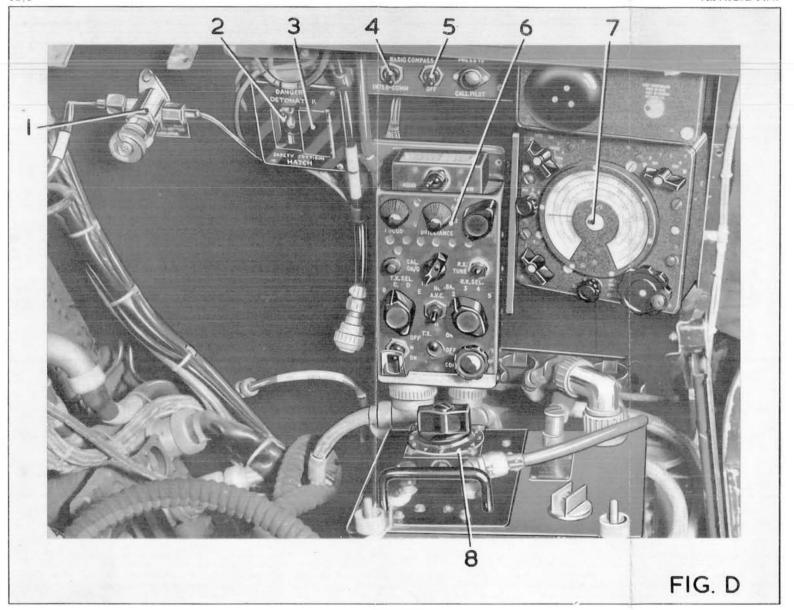


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PART V—ILLUSTRATIONS

KEY TO FIGURE D-CABIN PORT WALL

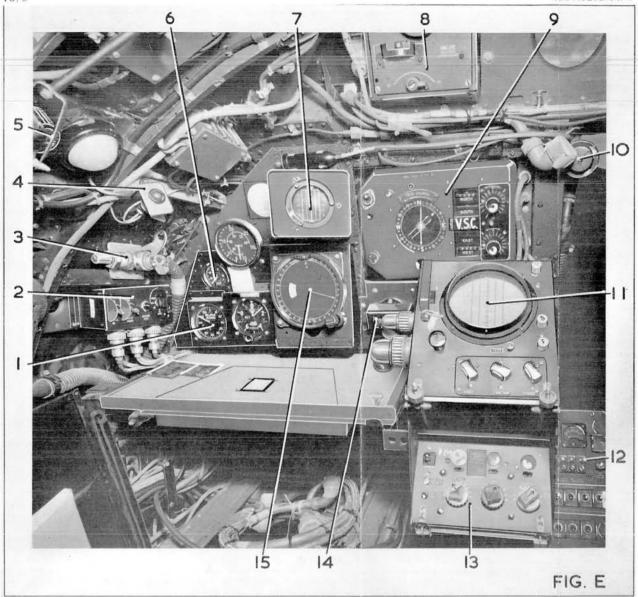
- 1. Oxygen line valve.
- 2. Navigator's hatch safety switch.
- 3. Navigator's hatch jettison switch (guarded).
- 4. Intercomm switch.
- 5. Radio compass on-off switch.
- 6. Rebecca control panel.
- 7. Radio compass controller.
- 8. Gee receiver.



PART V—ILLUSTRATIONS

KEY TO FIGURE E-CABIN FORWARD VIEW

- 1. Radio compass bearing indicator.
- 2. AMU test panel.
- 3. Ventilated suit control cock.
- 4. Navigator's remote oxygen blinker.
- 5. Dome lamp dimmer switch.
- 6. Outside air temperature gauge.
- 7. Rebecca indicator.
- 8. Navigator's oxygen regulator.
- 9. API.
- 10. Air diffuser.
- 11. Gee-H indicator.
- 12. Electrical control panel (see Fig. A).
- 13. Gee-H control.
- 14. AMU
- 15. G.4B compass master indicator.



PART V—ILLUSTRATIONS

KEY TO FIGURE F-CABIN STARBOARD SIDE

- 1. Ventilation louvre.
- 2. G.4B. compass control panel.
- 3. Bomb-aimer's oxygen regulator.
- 4. Dimmer switch.
- 5. Bomb-aimer's hatch safety switch,
- 6. Bomb-aimer's hatch jettison switch (guarded).
- 7. Camera master switch.
- 8. Fuzing switch.
- 9. Bomb distributor control unit.
- 10. Armament control panel.
- 11. Bomb-aimer's oxygen remote blinker.

