

PART V—ILLUSTRATIONS

CONTENTS

	Fig.
Cockpit port side	A
Cockpit forward view	B
Cockpit starboard side	C
Cabin port side	D
Cabin forward view	E
Cabin starboard side	F

KEY TO FIG. A-1 (CYLINDRICAL PARTS)

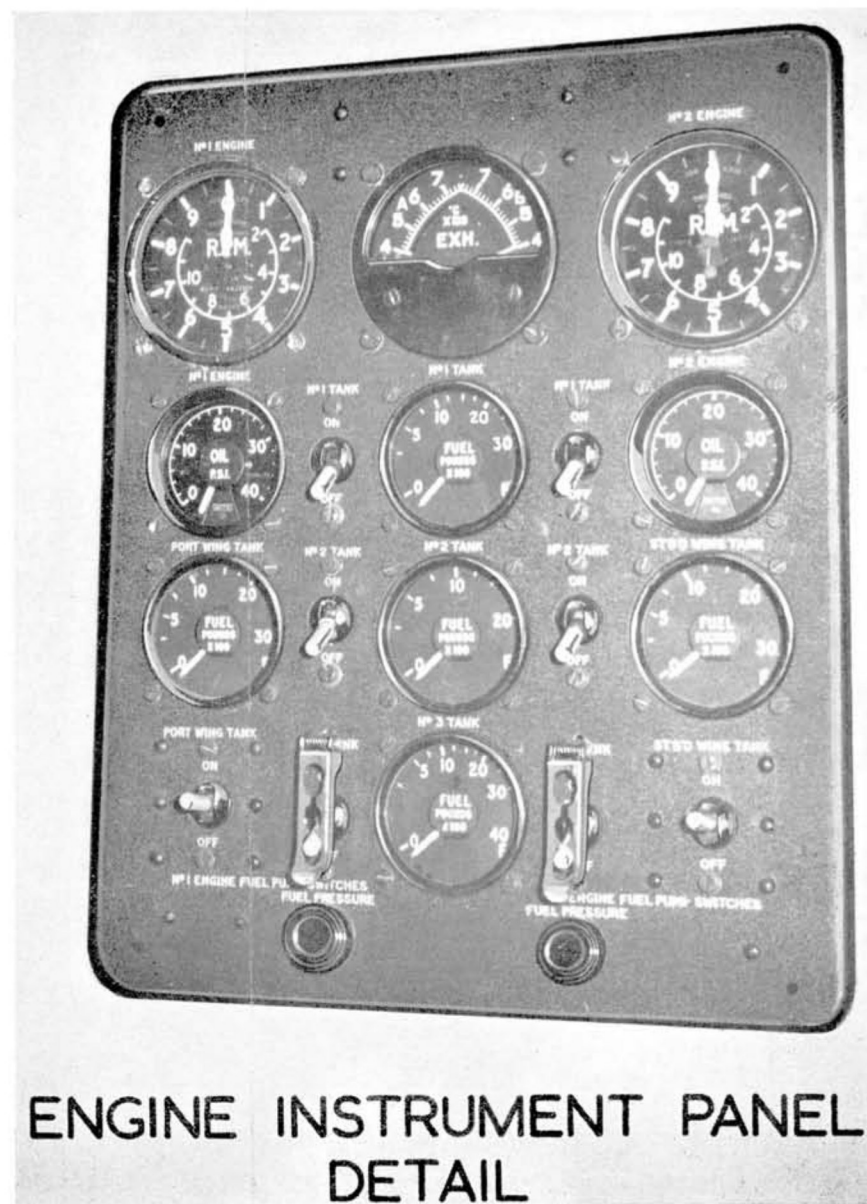
1	Horizontal flange
2	External flange
3	Welded flange
4	Flange and cap
5	Flange and cap
6	Flange and cap
7	Horizontal flange
8	Horizontal flange
9	Horizontal flange
10	Horizontal flange
11	Horizontal flange
12	Horizontal flange
13	Horizontal flange
14	Horizontal flange
15	Horizontal flange
16	Horizontal flange
17	Horizontal flange
18	Horizontal flange
19	Horizontal flange
20	Horizontal flange
21	Horizontal flange
22	Horizontal flange
23	Horizontal flange
24	Horizontal flange
25	Horizontal flange
26	Horizontal flange
27	Horizontal flange
28	Horizontal flange
29	Horizontal flange
30	Horizontal flange

PART V—ILLUSTRATIONS

KEY TO FIG. A—COCKPIT PORT SIDE

1. Bomb/flare doors control switch.
2. External lighting switches.
3. Wing stores jettison switch.
4. HP cocks and relight buttons
5. Throttles and press-to-transmit button.
6. Pilot's oxygen regulator.
7. Bomb doors emergency lever.
8. Air diffuser.
9. Take-off panel.
10. Canopy internal demister.
11. DV panel.
12. Internal lighting dimmer switches.
13. Gunsight on/off switch.
14. Under-carriage emergency lowering handle.
15. Wing tip tanks jettison pushbutton (Guarded).
16. Flap selector switch.
17. Wheel brakes lever.
18. Flap position indicator.
19. Under-carriage up/down buttons.
20. Under-carriage position indicator.
21. Ventilation louvre.
22. Throttle friction nut.
23. HP cocks friction nut.
24. Inoperative.
25. Rudder trim switches.
26. Aileron trim switch.
27. Control column release handle (Guarded).
28. Bomb doors position indicator.
29. Fuselage bomb jettison switch (Guarded).
30. Engine anti-icing switches.

2 Canopy jettison switch

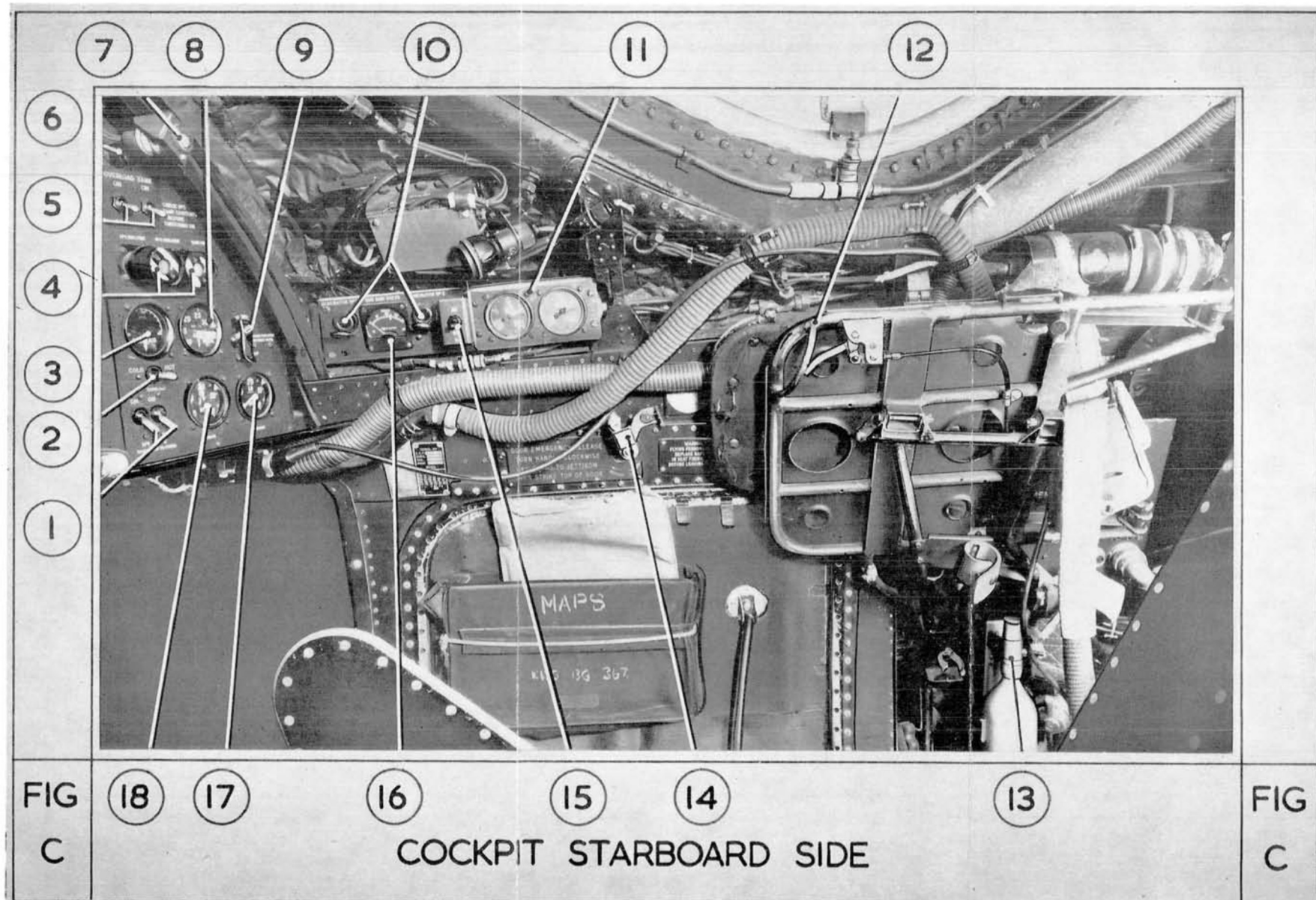


PART V—ILLUSTRATIONS

**KEY TO FIG. C—COCKPIT STARBOARD
SIDE**

1. Engine air switches.
2. Mixing valve.
3. Mixing valve position indicator.
4. Engine fire warning lights and pushbutton.
5. Overload tank switches
6. Engine fire warning lights test pushbutton.
7. Oxygen flow indicator.
8. Cabin altimeter.
9. Cabin pressure warning horn switch.
10. Generator failure warning lights.
11. Oxygen contents gauges.
12. Folding seat.
13. Hand-operated fire extinguisher.
14. Entrance door emergency release.
15. ILS on/off switch.
16. DC voltmeter.
17. Main hydraulic pressure gauge.
18. Wheelbrakes hydraulic pressure gauge.

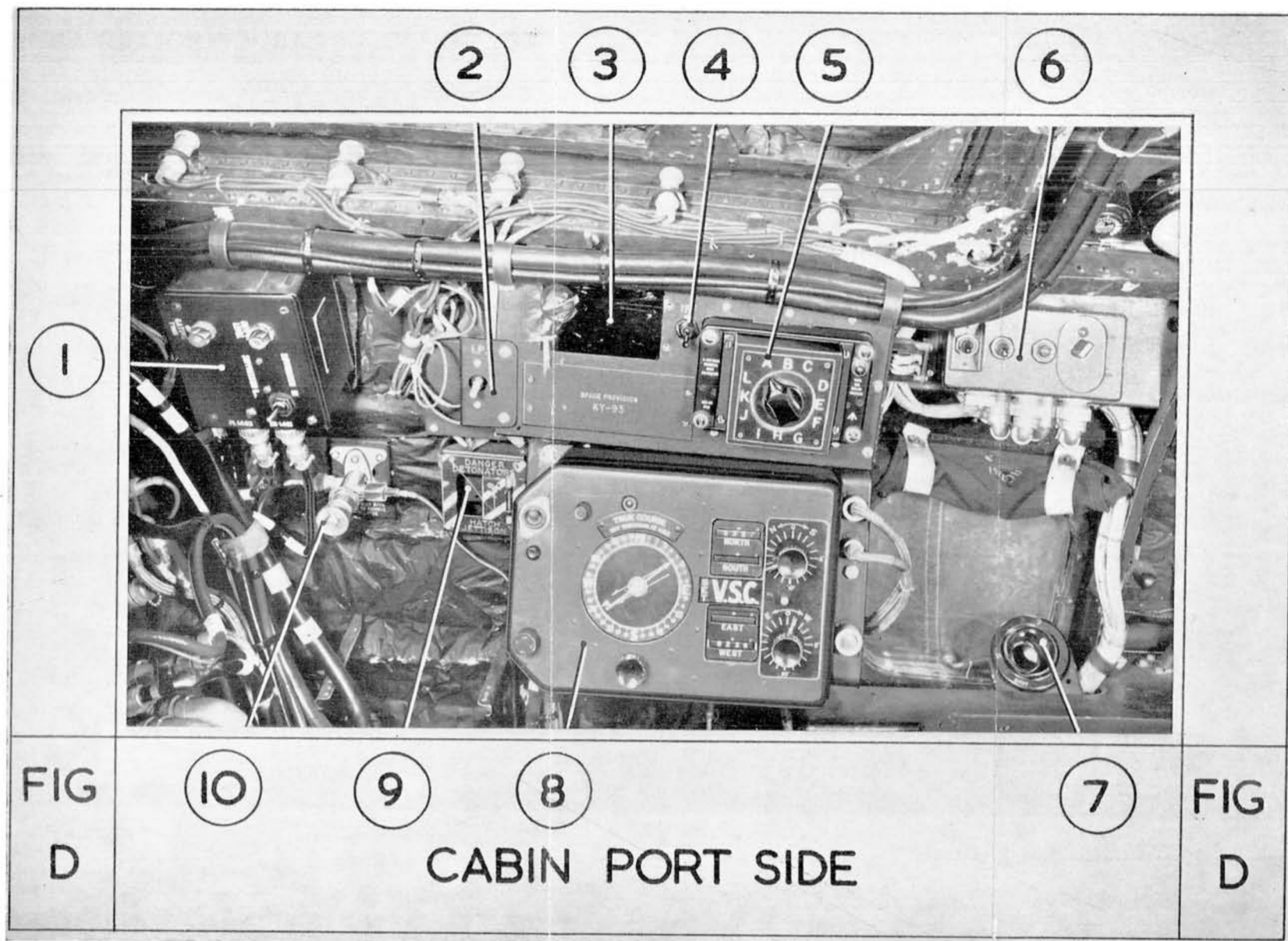
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PART V—ILLUSTRATIONS

KEY TO FIG. D—CABIN PORT SIDE

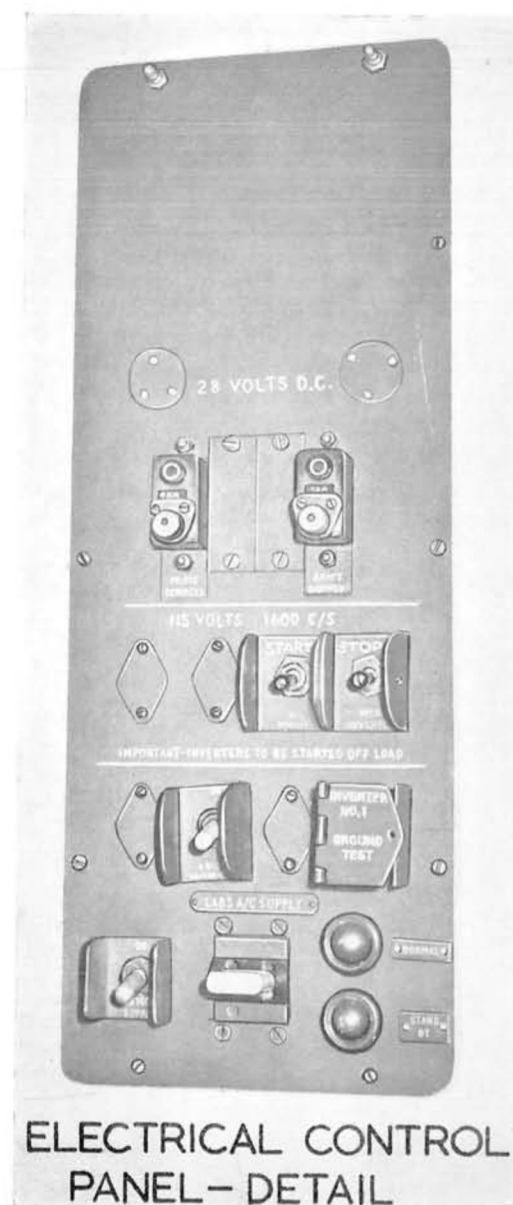
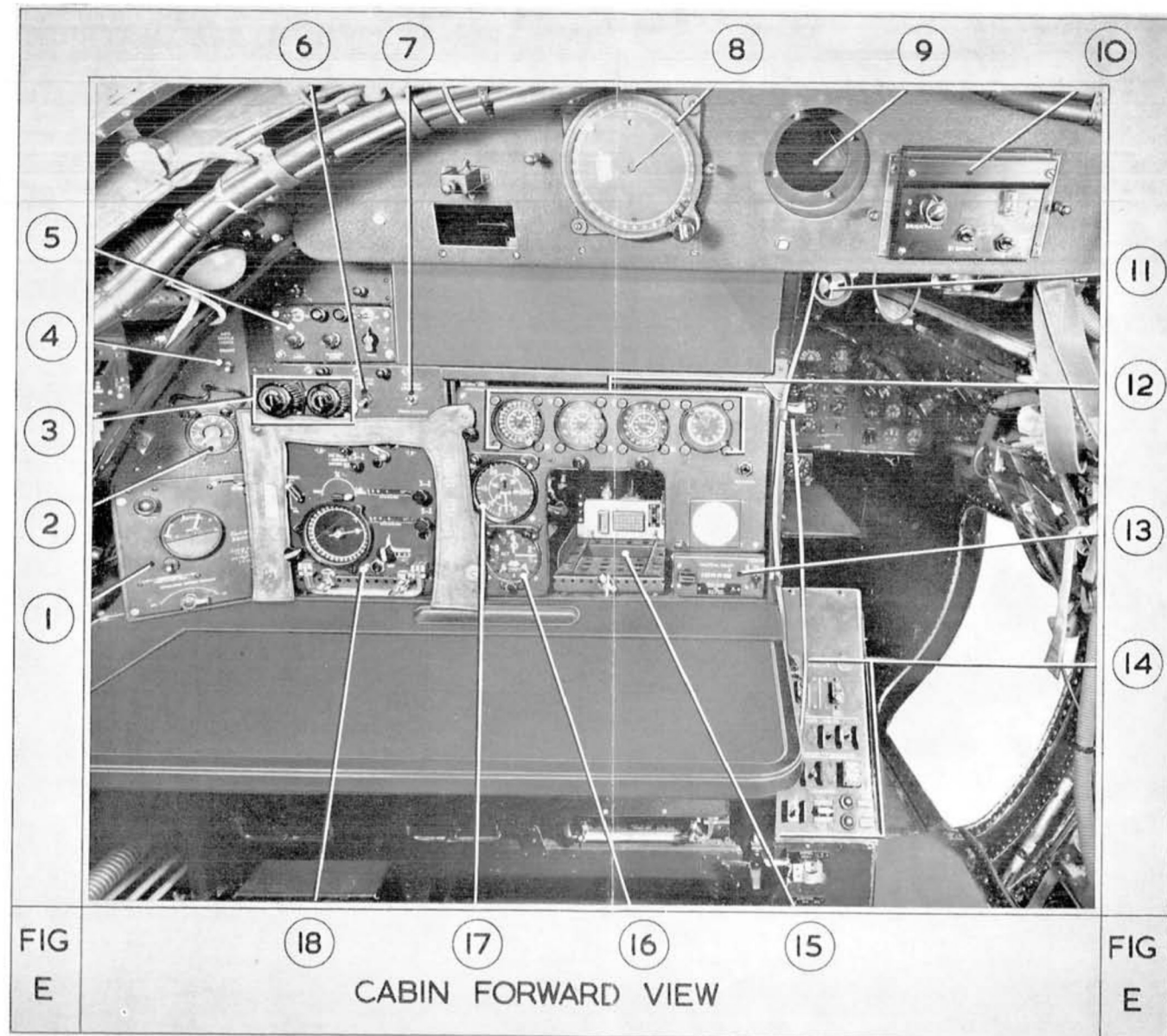
1. Orange putter suppressor panel.
2. I/P switch.
3. IFF coder mounting.
4. IFF on/off switch.
5. ILS channel selector.
6. AMU test panel.
7. Ventilation louvre.
8. Air position indicator.
9. Hatch jettison switch.
10. Oxygen line valve.



PART V—ILLUSTRATIONS

KEY TO FIG. E—CABIN FORWARD VIEW

1. Navigator's oxygen regulator.
2. Outside air temperature gauge.
3. Dimmer switches.
4. Anti-dazzle light switch.
5. Decca control panel.
6. Blue silk inverter switch.
7. Blue silk on/off switch.
8. Mk. 4B compass master indicator.
9. Orange putter indicator mounting.
10. Orange putter control panel.
11. Air diffuser.
12. Decometers and lane identification meter.
13. Blue silk impulse counter.
14. Electrical control panel.
15. Blue silk control panel mounting.
16. Altimeter.
17. Airspeed indicator.
18. GPI Mk. 4A.



PART V—ILLUSTRATIONS

KEY TO FIG. F—CABIN STARBOARD SIDE

1. Mk. 4B compass control panel.
2. Orange putter audio control panel.
3. Bomb aimer's oxygen regulator.
4. Flare door magnetic indicator.
5. Flares master switch.
6. Flares release button (guarded).
7. Flares gone counter.
8. G.45 camera master switch.
9. Sunny/cloudy switch.
10. F.24 camera switch.
11. Fuselage stores fuzing switch.
12. Bomb/rockets master selector switch.
13. Bomb/rockets circuit breaker.
14. Fuselage store selector panel.
15. Wing bombs fuzing switch.
16. Rocket selector panel.
17. Wing bomb selectors.
18. Hatch jettison switch (guarded).
19. LABS/NORMAL sight selector.
20. T.145 control panel.
21. LABS NORMAL/ALTERNATE switch.

