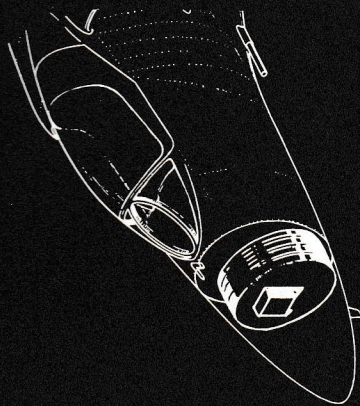
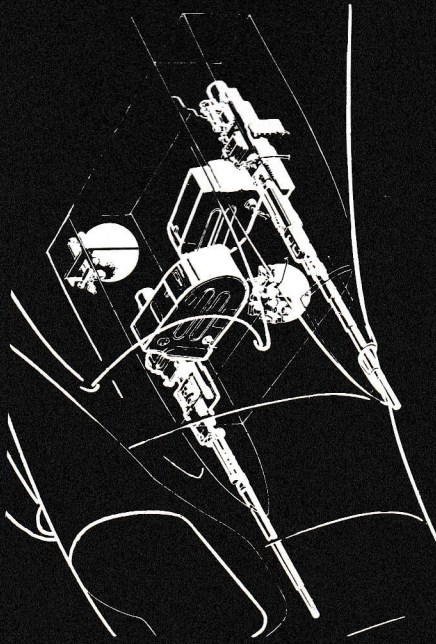


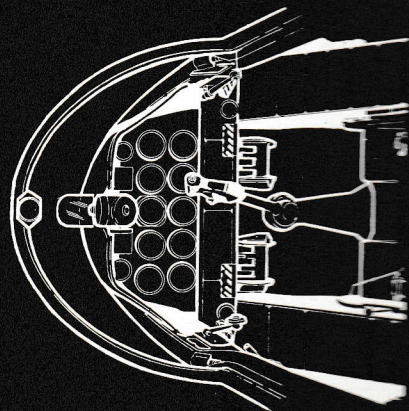
ELECTRONICS



GUNS



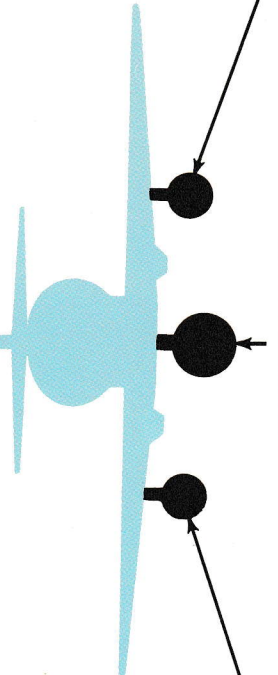
FLIGHT CONTROLS



ARMAMENT

Potential includes a variety of defensive and attack loadings, including atomic weapons.

Three bomb racks incorporating a power-operated ejection system are provided. The ejector on the centerline station has a capacity of 3600 lbs. Each of the two outer bomb racks has a capacity of 1800 lbs.



LOW DRAG BOMB

250 LB. MK. 81 MOD. 0
500 LB. MK. 82 MOD. 0
1000 LB. MK. 83 MOD. 1

ROCKET PACKAGE

AERO 6A-1 (7-2-3/4 IN.)
AERO 7D (19-2-3/4 IN.)
AERO 10D (4-5 IN.)

FIRE BOMB

975 LB. (150 GAL. DAC, NO FINS)

AERO 5A FLARE DISPENSER

FUEL TANK

150 GAL. (DAC, HORIZONTAL FINS)
300 GAL. (DAC, HORIZONTAL FINS)

250 LB. MK. 81 MOD. 0

500 LB. MK. 82 MOD. 0
1000 LB. MK. 83 MOD. 1
2000 LB. MK. 84 MOD. 0

AERO 6A-1 (7-2-3/4 IN.)

AERO 7D (19-2-3/4 IN.)
AERO 10D (4-5 IN.)

AERO 5A PRACTICE BOMB DISPENSER

500 LB. AERO 5A FLARE DISPENSER

975 LB. FIRE BOMB (150 GAL. DAC, NO FINS)

NAVIGATION PACKAGE

FUEL TANK 300 GAL. (DAC, BOBBED TAIL)
150 GAL. (DAC, HORIZONTAL FINS)

IN-FLIGHT FUELING STORE

LOW DRAG BOMB

250 LB. MK. 81 MOD. 0
500 LB. MK. 82 MOD. 0
1000 LB. MK. 83 MOD. 1

ROCKET PACKAGE

AERO 6A-1 (7-2-3/4 IN.)
AERO 7D (19-2-3/4 IN.)
AERO 10D (4-5 IN.)

FIRE BOMB

975 LB. (150 GAL. DAC, NO FINS)

AERO 5A FLARE DISPENSER

FUEL TANK

150 GAL. (DAC, HORIZONTAL FINS)
300 GAL. (DAC, HORIZONTAL FINS)