REFERENCE DATA EWO'S PROCEDURES PILOT'S PROCEDURES EMERGENCY PROCEDURE TABS FIRE VLt. John M. MEtrock 0107716 NAVAIR 01-85ADB-1B T/O EMER NATOPS POCKET CHECK LIST EA-6A ENGINE FAIL **AIRCRAFT** THIS PUBLICATION SUPERSEDES HYD SYS FAIL NAVAIR 01-85ADB-1B DATED 1 NOVEMBER 1968. CHANGED 1 APRIL 1969 ELEC SYS FAIL WHICH SHOULD BE REMOVED FROM THE FILES AND **CAUTION LIGHTS** DESTROYED ISSUED BY AUTHORITY OF THE CHIEF OF NAVAL OPERATIONS EJECTION AND UNDER THE DIRECTION OF THE COMMANDER, NAVAL AIR SYSTEMS COMMAND LANDING EMER PERFORMANCE DATA INDEX LIFT TAB 1. T/O - Ground Run 2. T/O - 50 Ft Obstacle FLAP/SLAT MALF Minimum Lift Off Speed 3. Air Start 4. Precautionary Approach 5. Range Vs Fuel - Sea Level 6. Range Vs Fuel - 10,000 Ft. **GEAR MALF** 7. Normal Landing Distance Range Vs Fuel - 20,000 Ft. Range Vs Fuel - 30,000 Ft. Climb/Cruise - Selected Altitude 8. Minimum Landing Distance 9. Landing Gear Malfunction 10 GROUND EMER 10. Maximum Glide Distance Field Arrestment Data Airspeed Indicator Failure Crosswind Component (Back Cover)