

AURORA AVIATION

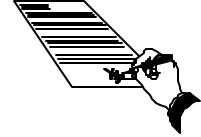


AIRCRAFT FAMILIARIZATION CHECKOUT

Complex and Multi-Engine Supplement

PILOT _____ DATE _____

AIRCRAFT MAKE AND MODEL _____



THIS FORM IS NOT TO BE USED AS AN ADDITION TO THE STANDARD AIRCRAFT FAMILIARIZATION CHECKOUT FORM. THIS FORM IS DESIGNED TO REVIEW COMPLEX AND MULTI-ENGINE AIRCRAFT SYSTEMS AND PROCEDURES. ALL QUESTIONS MAY NOT BE APPLICABLE TO ALL AIRCRAFT. ITEMS THAT ARE INDICATED WITH A * ARE REQUIRED FOR **MULTI-ENGINE CHECKOUT ONLY**.

1. V-Speeds: V_{LO} _____ V_{LE} _____
 * V_{MC} _____ * V_{YSE} _____
 * V_{XSE} _____ MAX. EMER. GEAR EXTENSION SPEED _____

2. WHAT ARE THE GEAR UNSAFE INDICATIONS? _____

3. DESCRIBE THE EMERGENCY GEAR EXTENSION PROCEDURE:

4. * DESCRIBE THE PROCEDURE TO FOLLOW IN THE EVENT OF AN ENGINE FAILURE WHILE CRUISING AT 6000 AGL IN THIS MULTI-ENGINE AIRCRAFT: _____

5. * IS THERE A ZERO FUEL WEIGHT FOR THIS AIRPLANE? IF SO, WHAT IS THE WEIGHT?

6. * DETERMINE THE ACCELERATE / STOP DISTANCE UNDER THE FOLLOWING CONDITIONS:
WIND CALM, 6000 P.A., 85° F.:
