

ICN-88277-G2780043-002-01

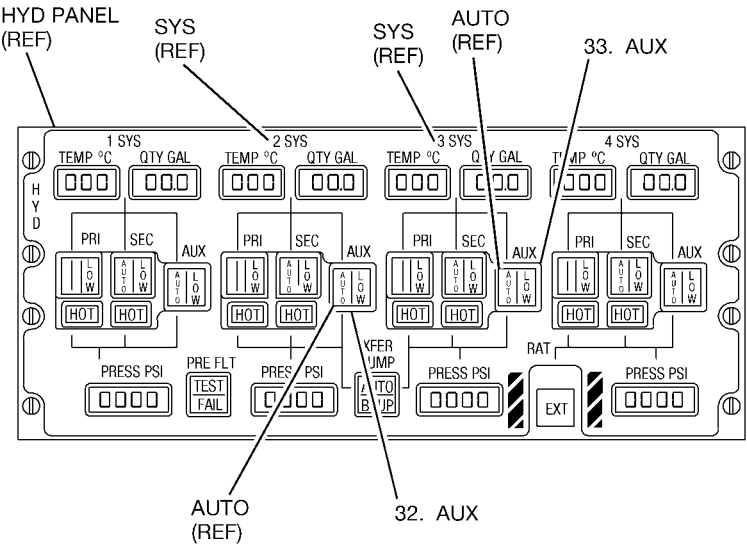
## TO 1300i-2-27JG-80-1

32. (A) Press **2 SYS, AUX** switchlight on **HYD** panel.
  - **AUTO** light goes off.
33. (A) Press **3 SYS, AUX** switchlight.
  - **AUTO** light goes off.

### NOTE

Perform step 34 only when slat chatter is still present.

34. Perform alternate slat actuation bleed (27-80-03).



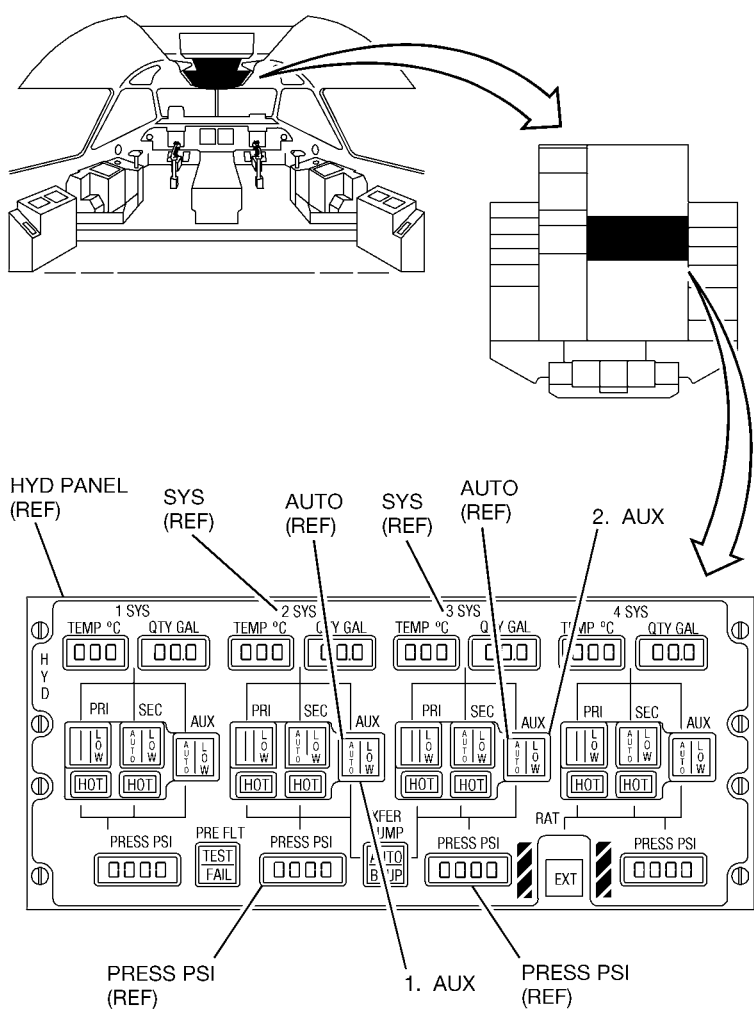
## 02-3. FOLLOW-ON MAINTENANCE.

1. (A) Press **2 SYS, AUX** switchlight on **HYD** panel.

- **AUTO** light comes on.
- **PRESS PSI** indicator reads 3800-4200.

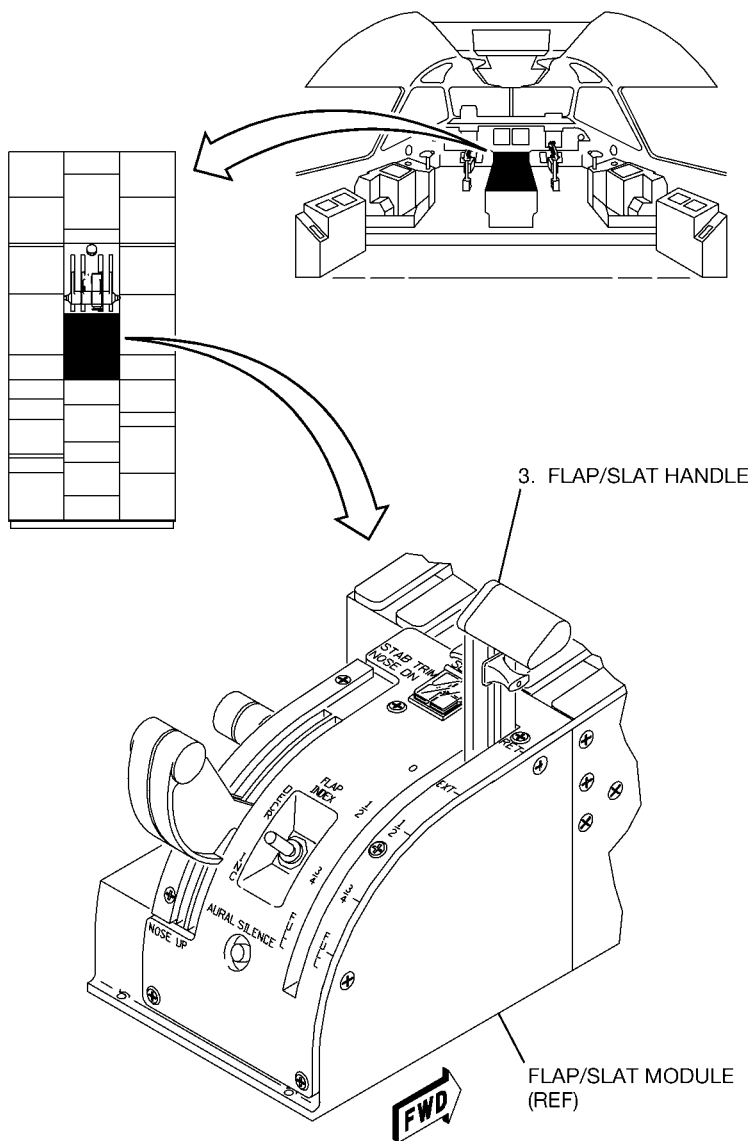
2. (A) Press **3 SYS, AUX** switchlight.

- **AUTO** light comes on.
- **PRESS PSI** indicator reads 3800-4200.



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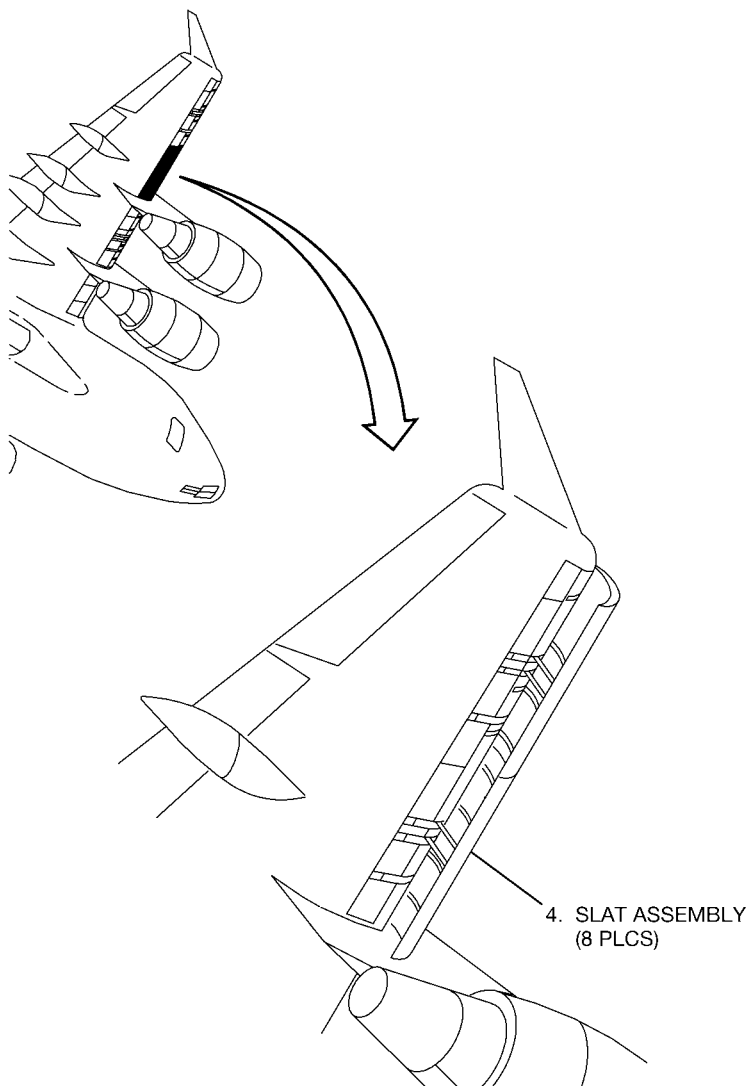
3. (A) Set flap/slat handle on flap/slat module to **UP/RET** position.



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4. (B) Ensure slat assemblies move to retracted position.

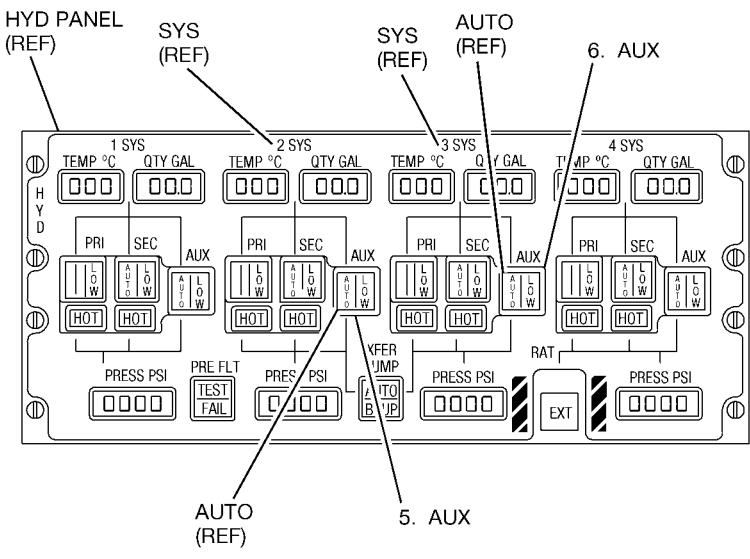




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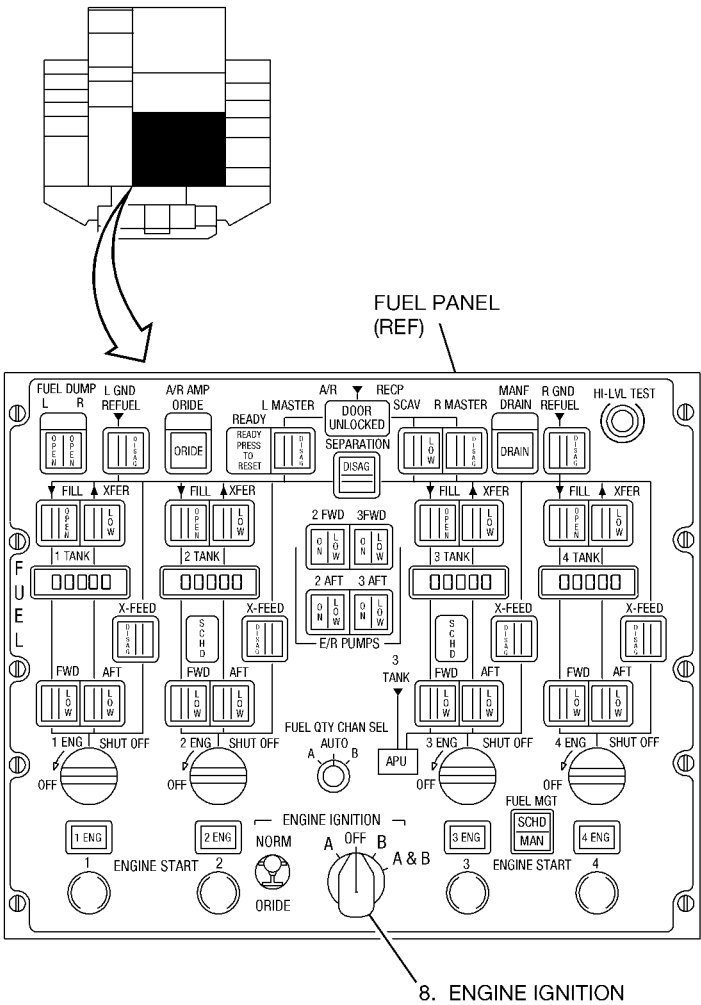
## **TO 1300i-2-27JG-80-1**

5. (A) Press **2 SYS, AUX** switchlight on **HYD** panel.
  - **AUTO** light goes off.
6. (A) Press **3 SYS, AUX** switchlight.
  - **AUTO** light goes off.
7. Perform hydraulic system reservoir bleed (12-29-03).



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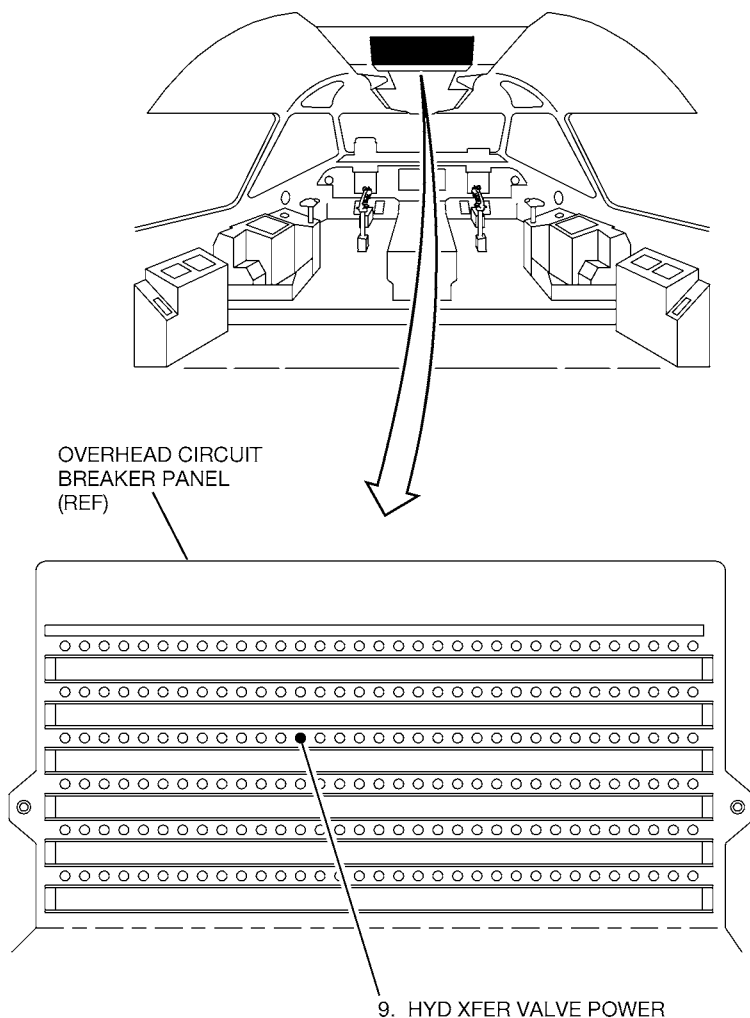
8. (A) Ensure **ENGINE IGNITION** switch on **FUEL** panel is **OFF**.



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## **TO 1300i-2-27JG-80-1**

9. (A) Close **HYD XFER VALVE POWER** circuit breaker on overhead circuit breaker panel, row **C**, column **13**.
10. Perform maintenance interphone shutdown (23-41-02, task 02-4).



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