

Apollo NMC 2001/2101

Approach Checklist

Location	Action
Enroute	Load Approach
Within 30 nm of Destination	Enable Approach & enter altimeter setting (Approach annunciator turns ON) (CDI goes to 1 nm full-scale sensitivity)
IAF Active Waypoint	Verify Approach annunciator is ON Set OBS/HLD: ON for Procedure Turn or Hold OFF to sequence
FAF Active Waypoint	Verify green Approach-Active annunciator is ON Verify altimeter setting is entered Set OBS/HLD: OFF to sequence to MAP
At FAF (MAP Becomes Active)	Verify Approach-Active annunciator is ON (CDI goes to 0.3 nm full-scale sensitivity)
At MAP (TO/FROM Transition)	If NOT landing: Press OBS/HLD to cancel Approach-Active (Green Approach-Active annunciator turns OFF) (Approach Annunciator remains ON) (CDI goes to 1.0 nm full-scale sensitivity)
MAHP Active Waypoint	Verify OBS/HLD is ON

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DME-Arc Checklist

Location	Action
At Arc Intercept	<ol style="list-style-type: none">1. Verify/Set OBS/HLD ON2. Manually select Flight Plan leg to intercept3. USE DME-Arc Page in NAV mode4. Verify or select DME-Arc Reference Waypoint5. Verify/Set autopilot in Heading mode or disengaged
On Arc	<ol style="list-style-type: none">1. Use DME-Arc page in NAV mode and aircraft heading to navigate2. Use CDI/HSI to identify inbound leg intercept
Inbound Leg Intercept	<ol style="list-style-type: none">1. Set/Verify OBS/HLD OFF2. Use CDI/HSI to navigate3. Press NAV twice to use standard NMC NAV mode page4. Use autopilot as desired

II MORROW

V I S I O N A R Y T H I N K I N G T O D A Y

