Cl72S-GlOOD (Ted vl.2)  Initial Papers A.R.O.W. Control Lock off Mags. key out Mixture idle cutoff Throttle off Avionics Off Fuel Shutoff on Fuel Shutoff on Fuel Shutoff on Fuel Shutoff on Fuel Shutoff one Fuel Shutoff fans Haster of	Mixture 3/4 rich  "Prop Clear!"  Mags. start  Throttle 1000 RPM  Oil Pressure 30 secs.  Volts/Amps [24] [20]  Mixture 1ean for taxi  Pre-Taxi  Flaps up Lights as required  Avionics on/set  GPS DPD/backup/AP(?)  Radio test	Takeoff  "Lights, Camera, Action"  Mixture/Throttle  Engine Inst. green  Vx Le kts, Vy 74 kts  Climb / Cruise  Cruise Climb 75-85 kts  Flaps 1ean >3000  Mixture 1ean >3000  Mixture 1ean >3000  Flow Check (~15 min)  Flow Check (~15 min)  Flow Check (~15 min)  Flow Trim  Mixture, Throttle  Master, Mag., Pump
lalkaround Jalkaround Jalkaround Jalkaround Jalkaround Jalkaround Jalkaround	Run-Up Run-Up Selts Windows Controls Manents	Descent  Mixturerichen slowly Throttle as required Flow Check Pre-Landing  ATIX/Rwys & Patterns  "CCGUMPSF"  G: Fuel on/both  M: Mixture rich
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	# AP	F: Flaps as required Trim as required Light on Approach &0-65 kts Post-Landing Throttle 1000 RPM Mixture lean Flaps up Pitot Heat off Trim takeoff Lights as required
➤ Stby. Battery test/arm ➤ Engine Ind. no Xs ➤ Volts [E>24] [M<1.5] ➤ Amps S<0/4 order  ■ Mixture idle cutoff  ■ Brakes secure ■ Master on ■ Throttle slight ■ Aux. Pump on ■ Mixture prime   warm: D-3 sec   cold: 3-5 sec	Throttle 1000 RPM Mixture 1ean Lights as required ADSB Handheld on ADSB Han/Lost Comm. Fuel on/both Flaps 0-10° Mixture rich Aux. Pump off Pitot heat as required Review Airspeeds Time note/start	check check off t

## Post-Flight