Engine Fail During Takeoff Run	Engine Fire During Start On Ground
_ThrottleIDLE BrakesAPPLY	Starter - EngageCONTINUE START
Flanc	If Engine Starts
FlapsUP MixtureIDLE CUT-OFF	
IgnitionOFF	Power1700 RPM
1911tion	EngineShutdown
	EngineShutdown
Engine Failure During Initial Climb	<u>If Engine Does NOT Start</u>
Airspeed65 KTS	TI (1)
MixtureIDLE CUT-OFF	ThrottleFULL OPEN
IgnitionOFF	MixtureIDLE CUT-OFF
FlapsAS REQUIRED	Starter - EngageCONTINUE CRANKING
Master SwitchOFF	<u> After 2-3 Minutes</u>
	Fire ExtinguisherObtain
	EngineShutdown
Engine Failure In Flight	Master SwitchOFF
Airen and CE MTS	IgnitionOFF
Airspeed65 KTS Landing AreaSELECT	Fuel SelectorOFF
Fuel SelectorBOTH	(After Shutdown Inspect For Damage.)
MixtureRICH	(Arter Shatdown inspect for Damage.)
Carburetor Heat	BBANED
Carburetor HeatIN & LOCKED	Engine Fire In Flight
MOIT	MixtureIDLE CUT-OFF Fuel SelectorOFF
Emergency Landing Without Power	MAYDAY - Call Prior To Master OFF
Airspeed65 KTS (Flaps Up) MixtureIDLE CUT-OFF	Maria C. 'Cal
	Master SwitchOFF Cabin HeatOFF
Fuel SelectorOFF	Airspeed100 KTS Min
IgnitionOFF	Emergency LandingEXECUTE
MAYDAY - Call Prior To Master OFF	Linergency LandingLALCOTE
FlapsAS REQUIRED	
•	Electrical Fire In Flight
Airspeed 60 KTS Flaps Down	
Fan	Master SwitchOFF
Master SwitchOFF	(Ignition Switch Remains ON.)
DoorsUNLATCH	All Other SwitchesOFF
TouchdownTAIL LOW	Vents/Cabin HeatOFF/CLOSE
BrakingHeavy Braking	Fire ExtinguisherACTIVATE
	3
	(Consider Precautionary Landing With Power.)
(jan-ma)	
N8410U (##)	CONDENSED CHECKLIST - PILOT IS RESPONSIBLE FOR ALL "WARNINGS"
SHERIDAN	"CAUTIONS" AND "NOTES" CONTAINED IN POH
	_(CheckMate <sub>®</sub> )_

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Cabin Fire	
Master SwitchOFF	Static Source Blocked
Vents/Cabin HeatDISCHARGE	Alternate StaticON AirspeedSee POH
(Ventilate Cabin After Discharge)	Landing With a Flat Main Tire
Land As Soon As Practical	
Wing Fire	ApproachNormal Airspeed65 KTS
Navigation LightsOFF Pitot HeatOFF	Touchdown on the good tire first. Hold the flat tire off as long as possible.
Land As Soon As Practical	Electrical Power Supply Malfunctions Over-Voltage Light Illuminates
Precautionary Landing With Power	Master Switch (both sides)OFF Master Switch (both sides)ON
Flaps20°	Over-Voltage LightOFF (If Over-Voltage Light Illuminates.)
Airspeed	Land As Soon As Practical
(Fly Over To Inspect For Obstructions.)	Ammeter Shows Discharge / Low Voltage
MAYDAY - Call Prior To Master OFF	AlternatorOFF AlternatorON
Radio/ElectricalOFF	(If Alternator does not reset.) Nonessential Electrical Equipment OFF
Flaps	Land As Soon As Practical
DoorsUNLATCH TouchdownTAIL LOW BrakingHeavy Braking	Rough Engine
	**Carburetor Icing**
Spin Recovery – PARE	**Carburetor Icing** ThrottleFULL POWER Carburetor HeatON
PowerIDLE AileronsNEUTRAL	**Magneto Malfunction**
RudderOpposite ElevatorFull Forward	Ignition SwitchCycle
(Apply FULL Rudder Opposite To The Rotation.	MixtureAdjust
Apply Forward Elevator Until The Stall Ends.)	**Low Oil Pressure** Oil TemperatureCHECK
	OIL ICHIDCIALUI CI
Emorgonay Airchards	
Emergency Airspeeds	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or
Engine Failure After Takeoff	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an
Engine Failure After Takeoff  Flaps - UP65 KTS	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature
Engine Failure After Takeoff	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an immediate precautionary landing.) Use minimal power – TO GO
Engine Failure After Takeoff  Flaps - UP	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an immediate precautionary landing.)  Use minimal power – TO GO  WARNING: Permission to use this CheckMate® is granted to the authorized purchaser only. No warranties, either express or implied, of any kind, are made hereunder, including, but not limited to any warranties for fitness for particular use. The information contained
Engine Failure After Takeoff           Flaps - UP	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an immediate precautionary landing.)  Use minimal power — TO GO  WARNING: Permission to use this CheckMate® is granted to the authorized purchaser only. No warranties, either express or implied, of any kind, are made hereunder, including, but not limited to any warranties for fitness for particular use. The information contained herein varies according to individual aircraft, model, and year of manufacturer and while we believe the information. This information constitutes only partial information necessary to
Engine Failure After Takeoff           Flaps - UP	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an immediate precautionary landing.)  Use minimal power — TO GO  WARNING: Permission to use this CheckMate® is granted to the authorized purchaser only. No warranties, either express or implied, of any kind, are made hereunder, including, but not limited to any warranties for fitness for particular use. The information contained herein varies according to individual aircraft, model, and year of manufacturer and while we believe the information to be accurate, no representations are made as to the degree of accuracy of the information. This information constitutes only partial information necessary to properly operate an aircraft and is not to be used as a substitute for the use of other information sources routinely used in the operation of aircraft or the acquisition of requisite training to operate aircraft. Purchaser assumes all risk of use in using this product. Purchaser consents to and understands that CheckMate Aviation Inc., or any related entity, bears no liability
Engine Failure After Takeoff           Flaps - UP	(Low Oil Pressure with normal temperature may indicate a malfunction of the gauge or the Relief Valve). (High Oil Temperature indicates potential engine failure. Execute an immediate precautionary landing.)  Use minimal power – TO GO  WARNING: Permission to use this CheckMate® is granted to the authorized purchaser only. No warranties, either express or implied, of any kind, are made hereunder, including, but not limited to any warranties for fitness for particular use. The information contained herein varies according to individual aircraft, model, and year of manufacturer and while we believe the information to be accurate, no representations are made as to the degree of accuracy of the information. This information constitutes only partial information in necessary to properly operate an aircraft and is not to be used as a substitute for the use of other information sources routinely used in the operation of aircraft or the acquisition of requisite training to operate aircraft. Purchaser assumes all risk of use in using this product. Purchaser con-