


DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: $\pm 1/16$ ANGULAR: $\pm 1^\circ$ X.X $\pm 0.030$ X.XX $\pm 0.020$ X.XXX $\pm 0.005$ UNLESS OTHERWISE SPECIFIED		NAME WILLIAM ARMSTRONG	DATE 9/14/25	 <b>MECHANICAL ENGINEERING</b> COLORADO SCHOOL OF MINES
MATERIAL <b>ALUMINUM 6061-T6</b>		ENGINEER WILLIAM ARMSTRONG	PART NO. <b>A</b> CMBR-200DI-250B-525L	
FINISH: <b>MACHINED</b>		CHECKED ENG APPR. MFG APPR. Q.A.	DESC: COMBUSTION CHAMBER, MOJAVE SPHINX	
QUANTITY: 1		COMMENTS: STOCK FINISH IS ACCEPTABLE. ALLOW PART TO COOL AFTER BORING.		

SCALE: 2:3	FILE: CMBR-200DI-250B-525L COMBUSTION CHAMBER MOJAVE SPHINX	REV. 1
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