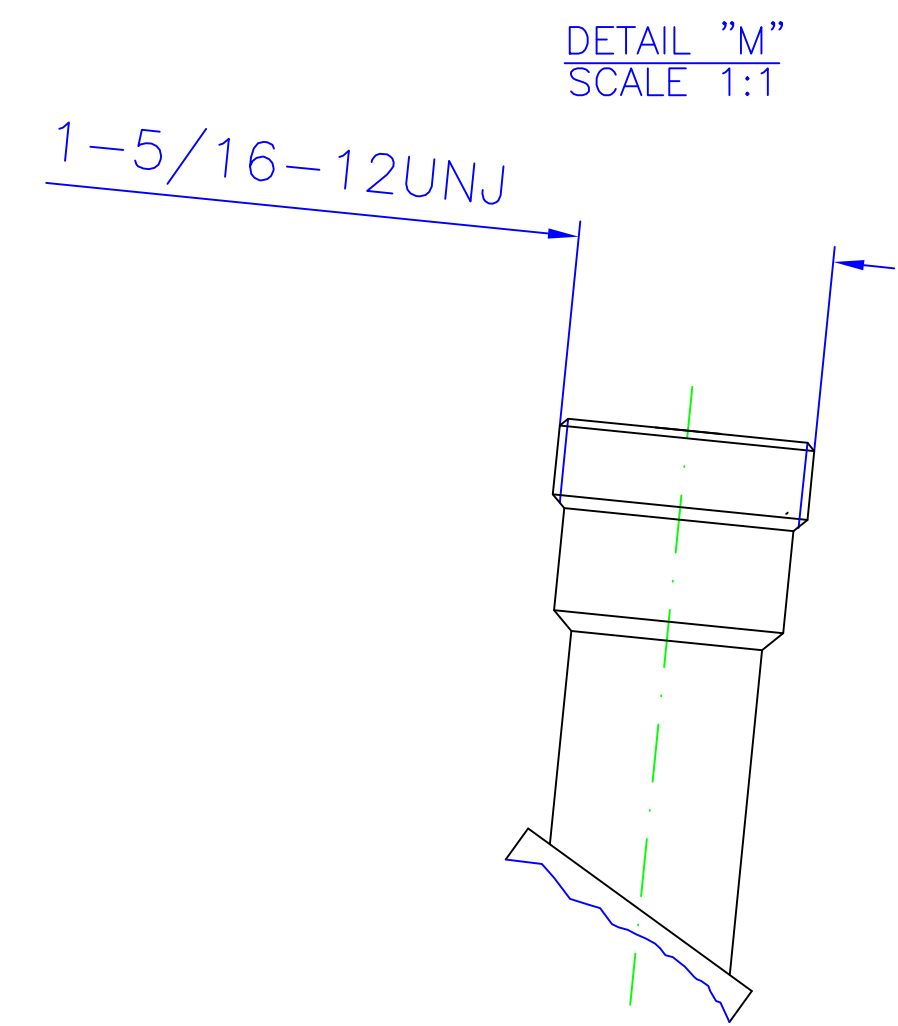
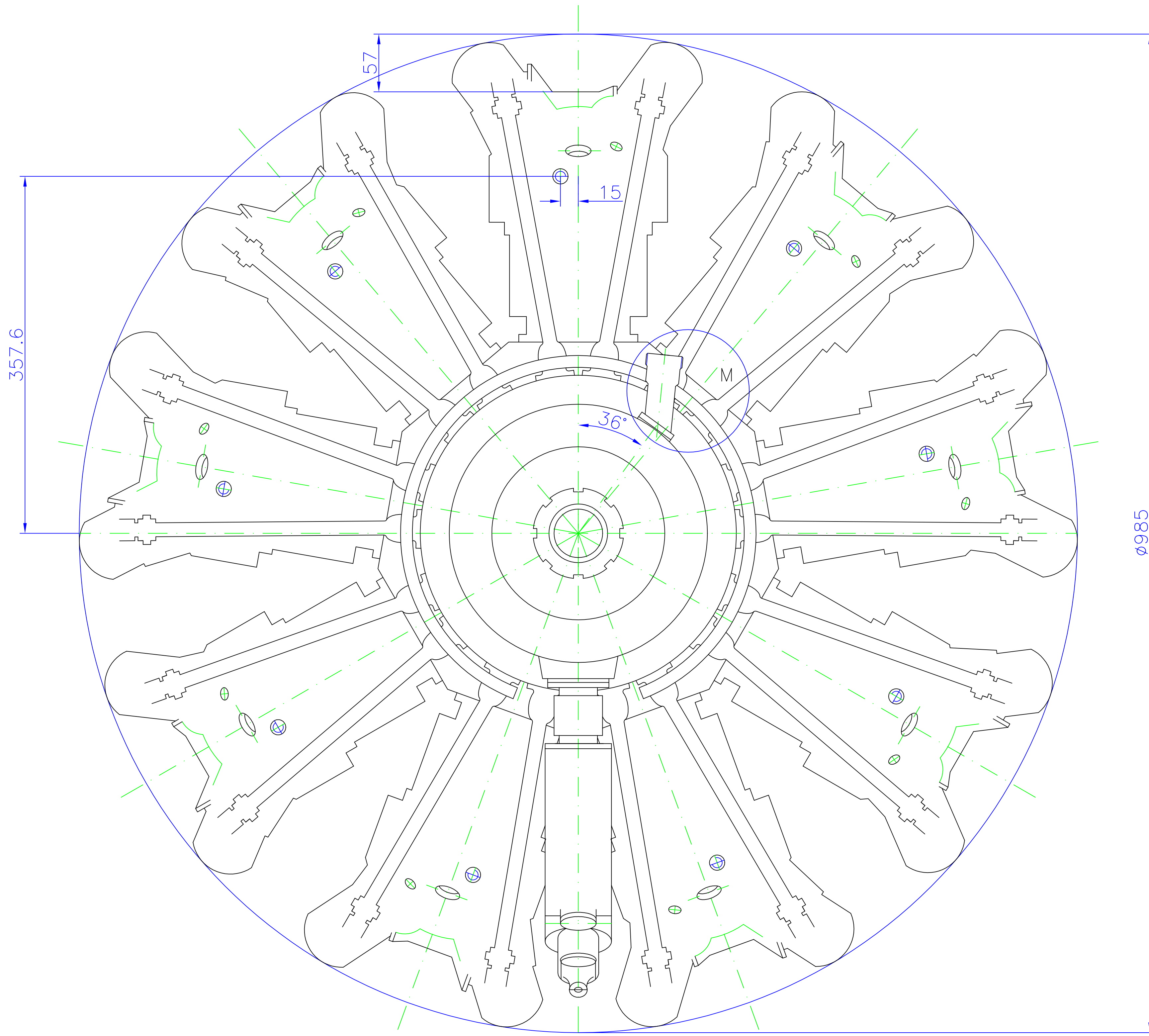


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

D
C
B
A

D
C
B
A



- DETAIL "A" PRIMER DISTRIBUTOR;
- DETAIL "B" FUEL CARBURETOR INLET FITTING;
- DETAIL "C" FUEL PUMP OUTLET FITTING;
- DETAIL "D" FUEL PUMP INLET FITTING;
- DETAIL "E" BREATHER MAIN CASE;
- DETAIL "F" MANIFOLD PRESSURE TO GAGE OUTLET;
- DETAIL "G" AIR COMPRESSOR OUTLET FITTING;
- DETAIL "H" AIR START FITTING;
- DETAIL "K" OIL PUMP INLET FITTING;
- VIEW "L" OIL SCAVENGE PUMP OUTLET;
- DETAIL "M" BREATHER NOSE CASE;
- DETAIL "N" OIL PRESSURE TO GAGE OUTLET.

FRONT VIEW

UNLESS OTHERWISE SPECIFIED	
DIMENSIONS ARE IN MM	
TOLERANCES	
LINEAR	ANGULAR
±	±
SURFACE TEXTURE μM	

AIRPRO Ltd. BACAU, ROMANIA			
M-14D ENGINE INSTALLATION DRAWING			
SIZE D	FSCM NO.	DWG NO. 14-000-500ID	REV
SCALE	SHEET 3 OF 3		

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1