

NAME:

## INSPECTION REPORT

DATE:

MACHINING

UNSPECIFIED TOLERANCES:

X.X +/- .015

X.XX +/- .010

X.XXX +/- .005

X.XXXX +/- .0005

DRILLED HOLES: +/- .005

ANGLES: +/- 1°

MATERIAL:

INSTRUCTOR: KELLY OSWALD

PAGE:

SCALE:

PART NAME:

NO. REQUIRED:

ENGINEERED: *C. Keuger / K. Oswald*

CLASS:



TAG	DIMENSION	TOLERANCE	TRUE MEASUREMENT	DEVIATION	IN/OUT	INSTRUCTOR COMMENT
A						
B						
C						
D						
E						
F						
G						
H						
I						
J						
K						
L						
M						
N						
O						
P						
Q						
R						
S						
T						
U						
V						
W						
X						
Y						
Z						

$$\text{RPM} = \frac{4 \times \text{SURFACE SPEED}}{\text{DIAMETER}}$$

ATTACH ADDITIONAL SHEETS IF NECESSARY

INSTRUCTOR APPROVAL: