



UF Herbert Wertheim
College of Engineering
Department of Mechanical
& Aerospace Engineering
UNIVERSITY of FLORIDA

STANDARD DIMENSIONAL TOLERANCES:
LINEAR [in] ANGULAR [degrees]
X.X: ±.1 X: ±3
X.XX: ±.05 X.X: ±.5
X.XXX: ±.005 X.XX: ±.1
MAXIMUM SURFACE FINISH: .004 in Ra

PART LOCATION: GRIFFIS LAB

Team: HONORS
RESEARCH

PART NAME:
GE Adaptor

PART NUMBER: GE Adaptor

Rev: 2

MATERIAL: ALUMINUM 6061

FINISH: NONE

DESIGN ENGINEER: JOSEPH HILL

DESIGN APPROVAL: MIKE GRIFFIS

MANUFACTURING APPROVAL: ADITYA PENUMARTI