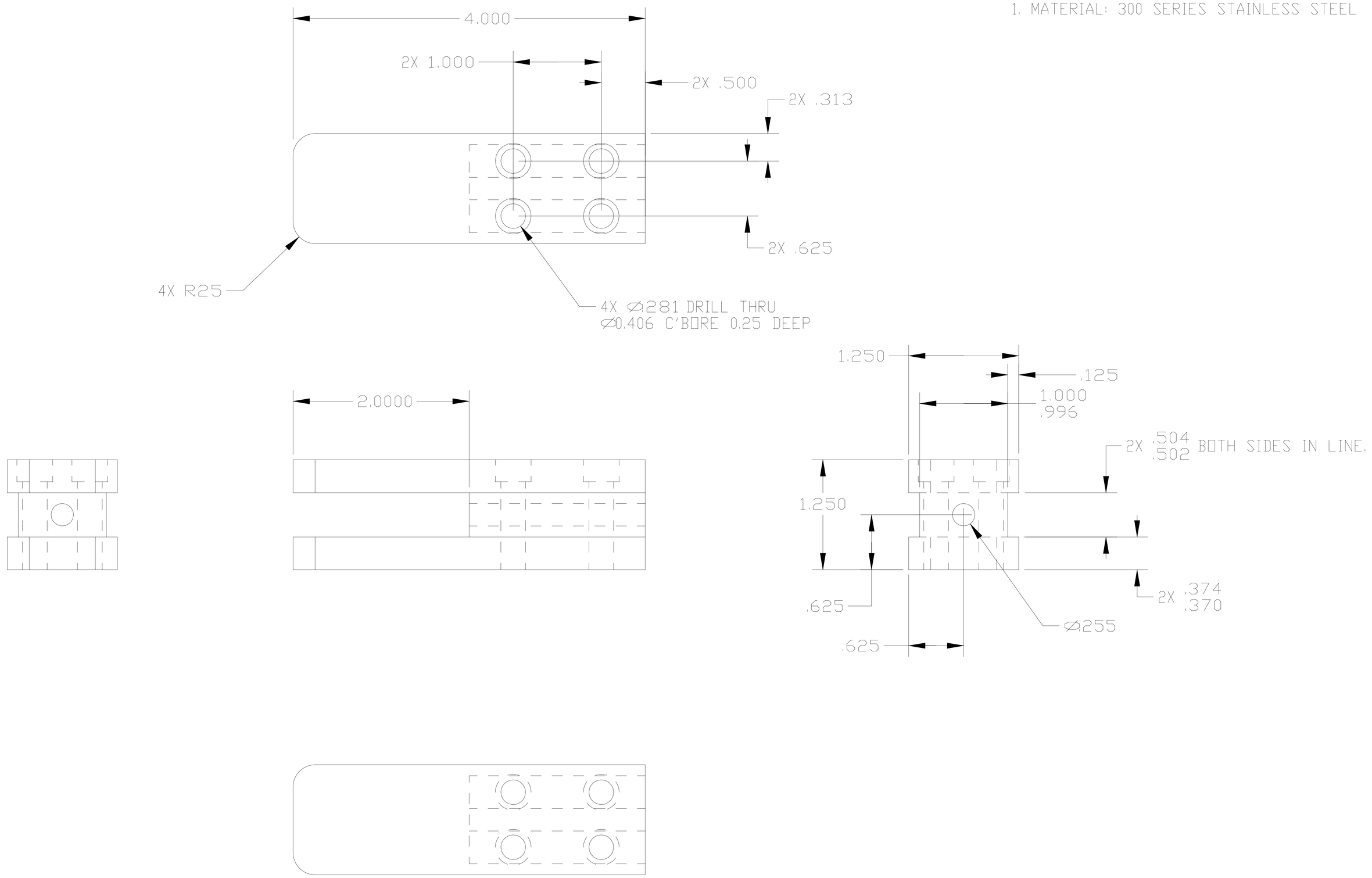
NOTES:
1. MATERIAL: 300 SERIES STAINLESS STEEL



SCALE 1.000

CAD DRAWING - DO NOT REVISE MANUALLY

REV	ZONE	DESCRIPTION	APP./DATE
		REVISIONS	

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

NASA

CLEVELAND, OHIO 44135
LEWIS RESEARCH CENTER

SPACE EXPERIMENTS DIVISION

DESIGN CONTRACTOR		DESIGNER	DGD	11-17-99
DYNACS ENGINEERING COMPANY, INC. 2001 AEROSPACE PARKWAY BROOK PARK, OH 44142		DRAWN	DGD	11-17-99
		CHECKED		
APPROVED		MECH. ENGINEER		
BRANCH CHIEF		ELECT. ENGINEER		
PROJECT MANAGER		STRUCT. ENGINEER		
PROJECT LEAD				

UNLESS OTHERWISE SPECIFIED
INCHES
.X DIM MAY VARY ± .030
.XX DIM MAY VARY ± .010
.XXX DIM MAY VAY ± .005
ANGULAR DIM MAY VARY ± 1/2°
..... DIM MAY VARY ±
BREAK SHARP EDGES .... .010

63 √ SURFACE FINISH

REFERENCE Pro/Engineer V.18
FCF PROJECT, FLUIDS MODULE DESIGN

DRAWING NAME
FRONT ROD SUPPORT

NEXT ASS'Y
LOWER PIN ASSEMBLY
67213MMAF200060

DWG SIZE C | 67213MMDF20246

SCALE 1.000 | SHEET 1 OF 1

OFFICIAL DATE 11-17-99

CREATION DATE	17-Nov-99
MODEL NAME	FRONT-ROD-SUPPORT
DRAWING NAME	FRONT-ROD-SUPPORT