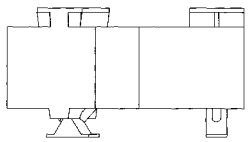

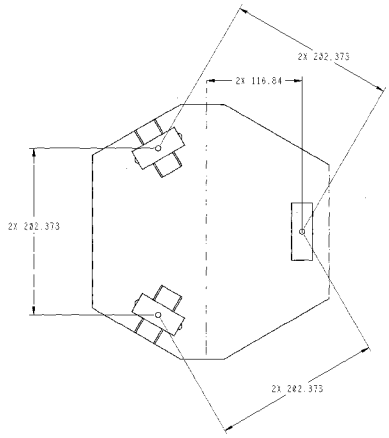

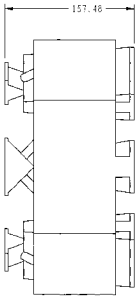

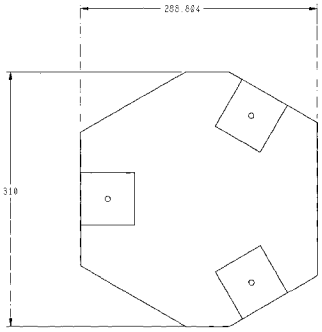

9. RADIUS OF GYRATION: T.B.D.
8. MOMENT OF INERTIA: T.B.D.
7. COORDINATE SYSTEM LABELED 'CG' IS COINCIDENT WITH CENTER OF GRAVITY.
6. FIELD OF VIEW REQUIREMENTS: T.B.D.
5. POWER CONSUMPTION AND HEAT DISSIPATION: T.B.D.
4. ASSUMED THERMAL RESISTANCE AT MOUNTING POINTS AND HEAT TRANSFER CHARACTERISTICS: T.B.D.
3. BASEPLATE TEMPERATURE RANGE (AT MOUNTING INTERFACE): T.B.D.
2. LOAD RELATIVE TO EACH AXIS AT MOUNTING INTERFACE POINTS: T.B.D.
1. TORQUE REQUIREMENTS: T.B.D

NOTES: UNLESS OTHERWISE SPECIFIED

REVISIONS

LTR	ZONE	DESCRIPTION	DRN	CHK	APVD	CUSTOMER APVL		DATE	PROJ ENGR	DATE	RELEASE DATE
A		INITIAL RELEASE									

PARTS LIST

QTY. REQD	ITEM NO	REF DES	CAGE NO	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	SPECIFICATION	MATERIAL OR NOTE	ZONE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMAL ANGLES
.XX .XXX .XXX ±0°
MACHINE FINISH √
DO NOT SCALE DRAWING
INTERPRET DWG PER MIL-STD-100
MATERIAL

NEXT ASSEMBLY | USED ON
APPLICATION

CONTRACT NO
APPD DATE
DRN FEB 13,1995
C-E
STRUCT
MATL
E-NP
SYST
CHIEF SYST ENGR

JET PROPULSION LABORATORY
CALIFORNIA INSTITUTE OF TECHNOLOGY
PASADENA, CA 91109
RELEASED THROUGH SECTION 356

VISS
MECHANICAL INTERFACE

SIZE D | CAGE NO 23835 | LET
SCALE 1/2 | UNCLASSIFIED | SHEET 1 OF 1
REV NONE