

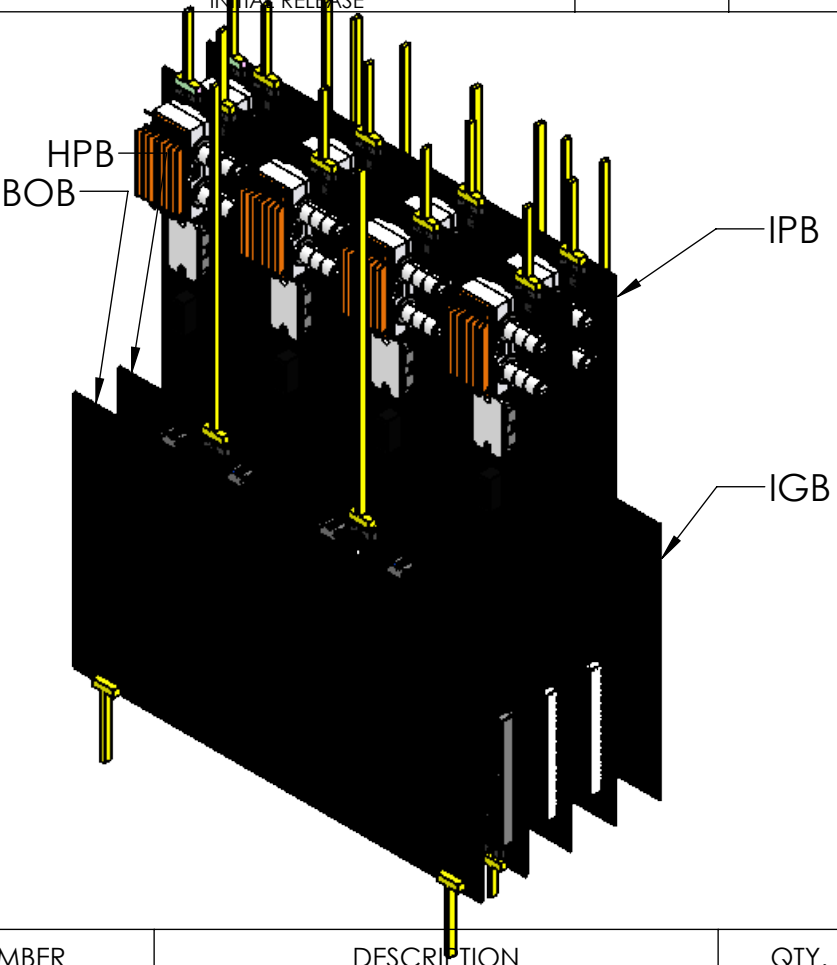
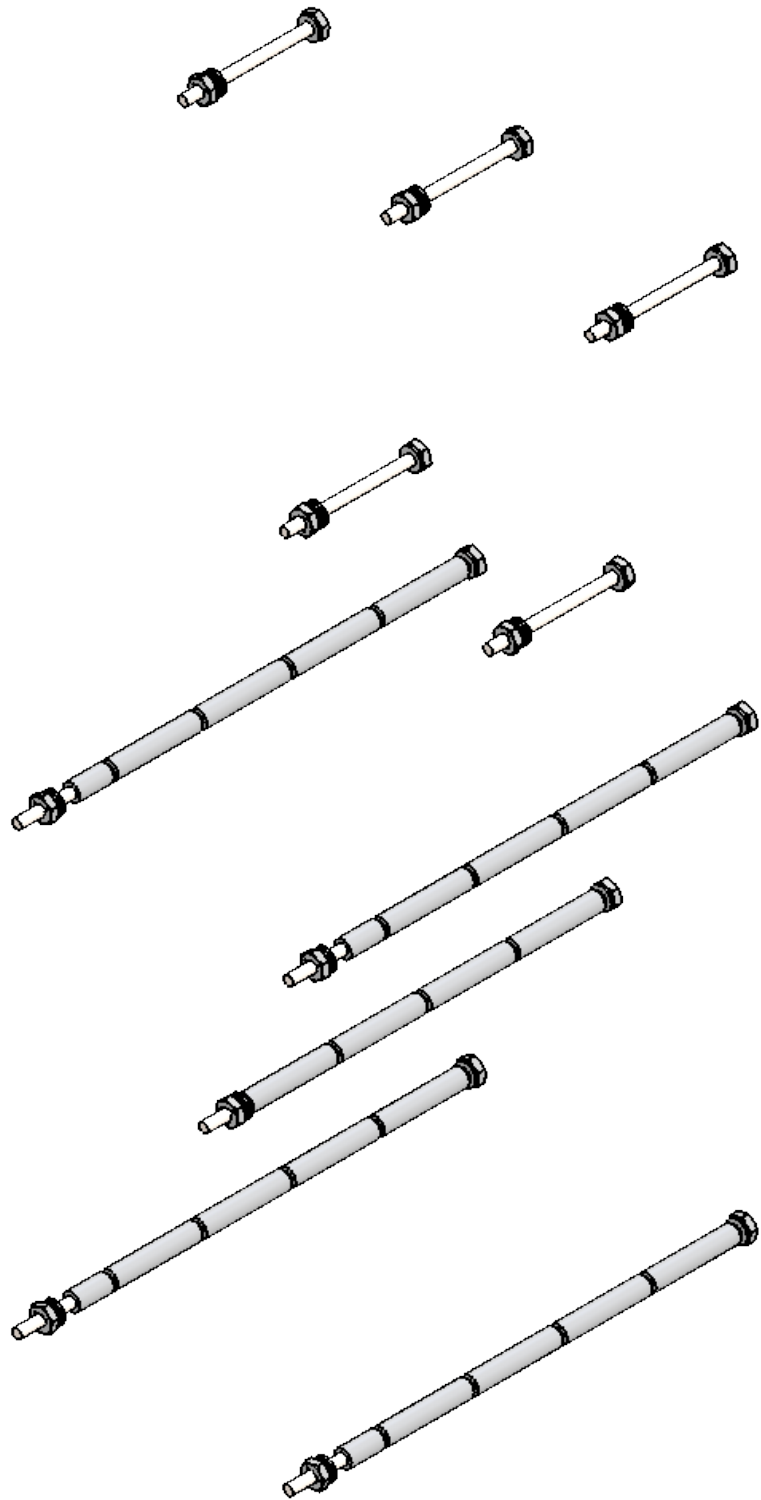
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	-	INITIAL RELEASE		

D

C

B

A



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	90572	#6 ROD, L-6.75", WELDED HEX NUT	4
2	90045A010	#6-32 Top-Lock Distorted-Thread Locknut	20
3	90295A080	#6 Nylon Plastic Washer	20
4	92146A540	#6 SS18-8 Split Lock Washer	10
5	90945A716	#6 SS18-8 Flat Washer	10
6	Servocity_633172_#6_L-1-25_Spacer_AnodAlum	#6, L-1-25", ALUM SPACER	25
7	Servocity_633166_#6_L-0-50_Spacer_AnodAlum	#6, L-0-50", ALUM SPACER	4
8	90571	#6 ROD, L-6", WELDED HEX NUT	1
9	90570	#6 ROD, L-2", WELDED HEX NUT	5

ENGR NOTES:
my note here

UNLESS OTHERWISE NOTED

- APPLICABLE STANDARDS:
MIL-STD-XXX

- SURFACE FINISH: 125RMS

- MACHINED FILLETS: R.015 MAX

- REMOVE ALL BURRS, BREAK SHARP EDGES .015 MAX

- DIMENSIONS AND SURFACE FINISH TO BE MET AFTER SPECIFIED COATINGS

DIMENSIONS ARE IN INCHES
WEIGHT IS IN POUNDS

(X.X) INDICATES A REPEATED OR INFORMATIONAL DIMENSION

TOLERANCES:
FRACTIONS: ± 1/16
.X: ± .050
.XX: ± .030
.XXX: ± .005
ANGLES: ± 1.0

MATERIAL:
Material <not specified>

THIRD ANGLE PROJECTION

WEIGHT:
3.437

DO NOT SCALE
DRAWING

CAD FILE:
AsmbSub2_APL-PCB-Stack_rev2

APPROVALS

CHIEF ENGR:

SYS ENGR:

QA/SAFETY:

SR ENGR:

ENGINEER: JESS NOE

CHECKED:

DRAWN: JESS NOE

PROJECT FOLDER:

DATE

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APPLIED PHYSICS LABORATORY
UNIVERSITY OF WASHINGTON
1013 NE 40TH ST. SEATTLE, WA. 98105

TITLE:

SIZE: B

CAGE CODE: 98514

DWG NO:

REV: -

SHEET 1 OF 1