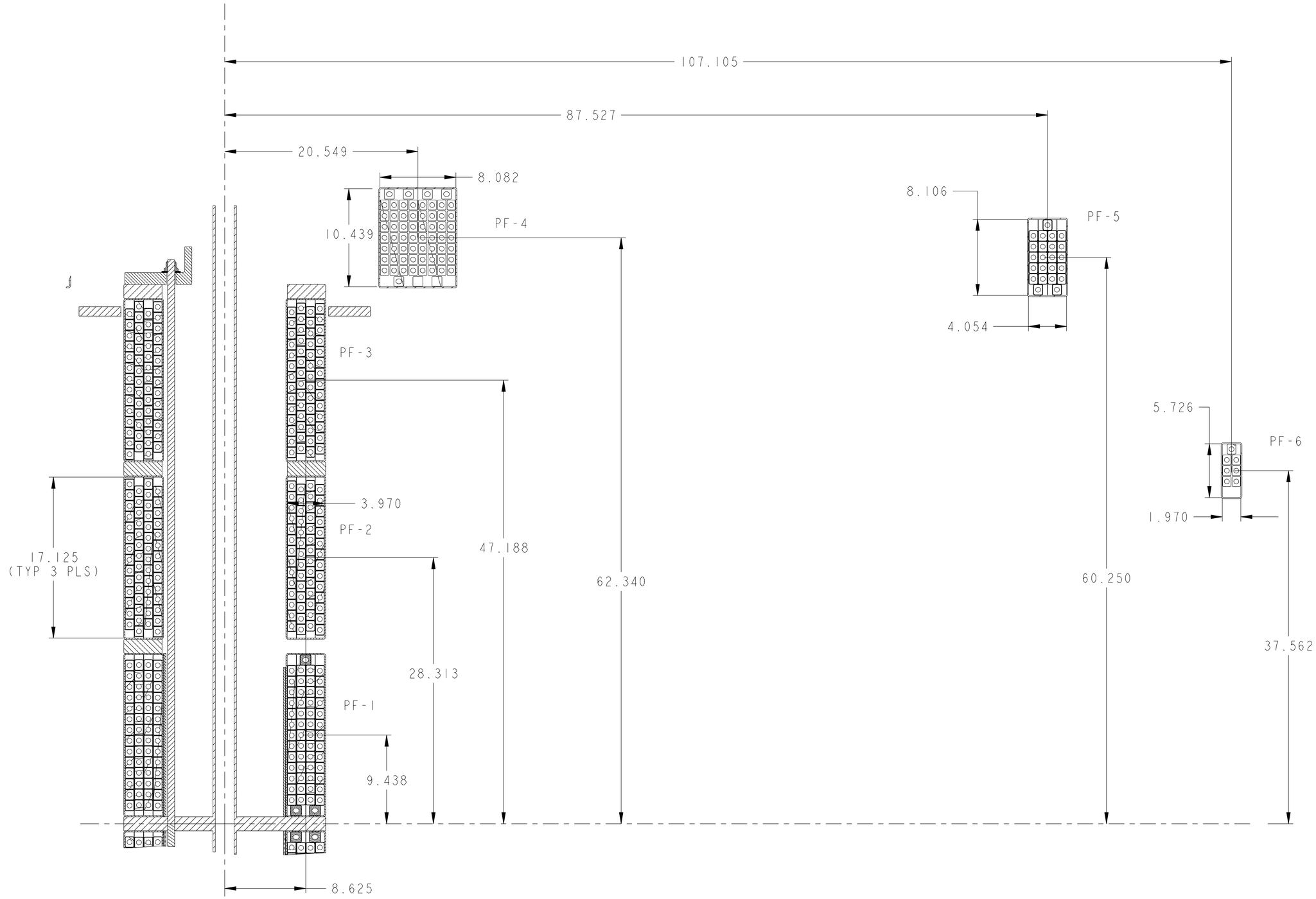
NO.	REVISION	BY	CH	SUP	APPROVED	DATE



SECTION A-A

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY REQD
5	STB132-PF6	PF-6 COIL WINDING ASSEMBLY	--	2
4	SE132-030	PF-5 COIL WINDING ASSEMBLY	--	2
3	STB132-PF4_ASMBLY	PF-4 COIL ASSEMBLY	--	2
2	SE132-000	PF SYSTEM ASSEMBLY	--	1
1	SE132-001-C1	CS ASSEMBLY - WEDGED TF OPTON	--	1

PARTS LIST

COMPUTER GENERATED DRAWING
MANUAL CHANGES NOT PERMITTED

Pro E

DO NOT VERIFY INFORMATION BY SCALING DRAWING

NEXT ASSEMBLY

CENTRAL FILES:
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
MACHINE SURFACES 63
BREAK SHARP EDGES .005/.020
TOLERANCES NON-CUMULATIVE

DECIMAL-INCH		FRACTIONS	
.X	+/-.100	0"-12"	+/-1/16
.XX	+/-.030	12"-72"	+/-1/8
.XXX	+/-.005	72"-120"	+/-1/4
ANGULAR	+/-0°-15'	OVER 120"	+/-1/2

PRINCETON PLASMA PHYSICS LABORATORY
PRINCETON UNIVERSITY
NATIONAL COMPACT STELLARATOR EXPERIMENT

PF SYSTEM GENERAL ARRANGEMENT

DSN:
CHK:
ENGR:
SUPV:

DRAWING NO:
SE132-000
SHEET 1 OF 1
REV

WEIGHT
1238.5 lbs

MODEL NAME
SE132-000

WELDING ENGINEER

RELEASE LEVEL: WIP
DWG VERSION NO: 2

NCSX-SE132-000

NCSX_ASSY_FORMAT_E