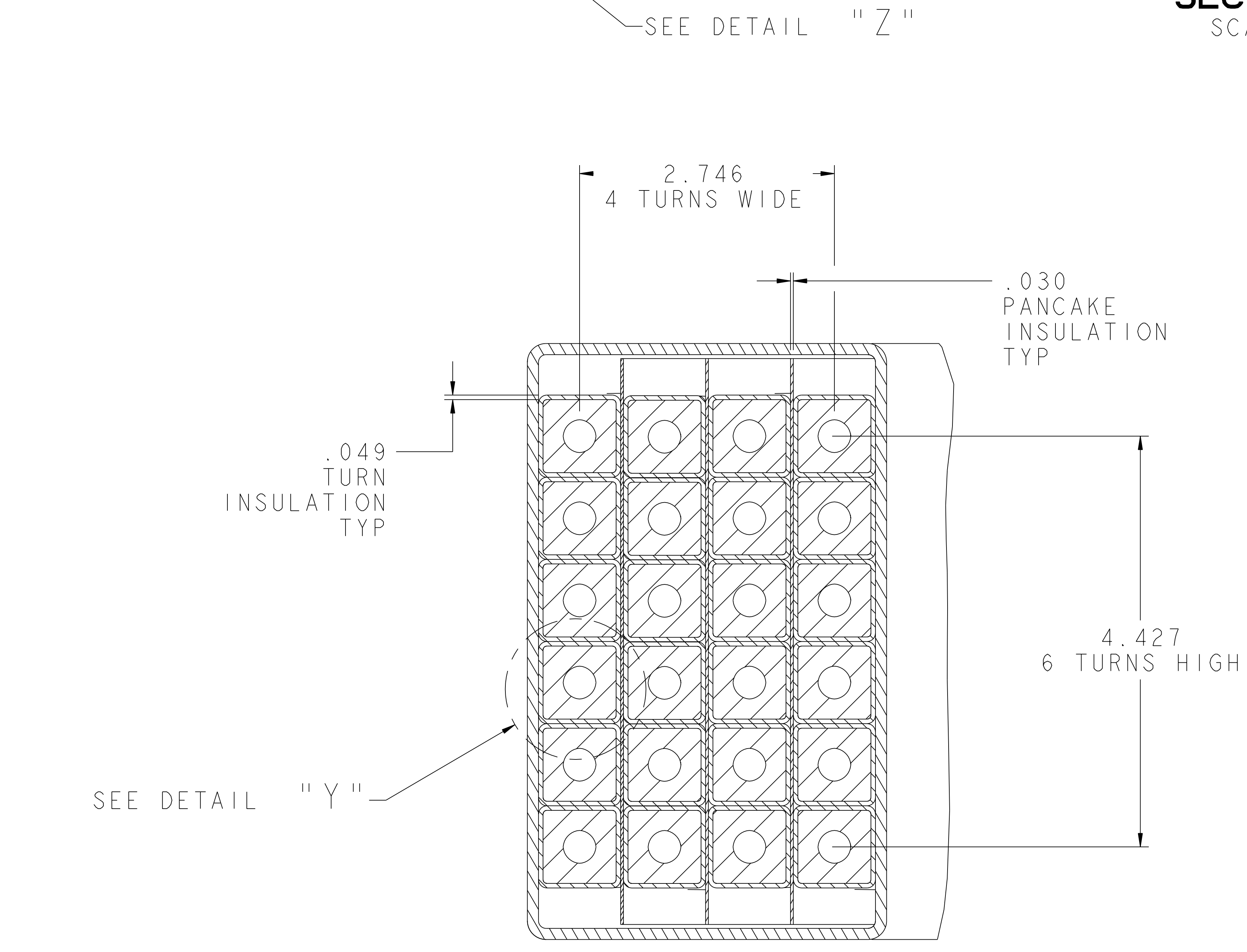
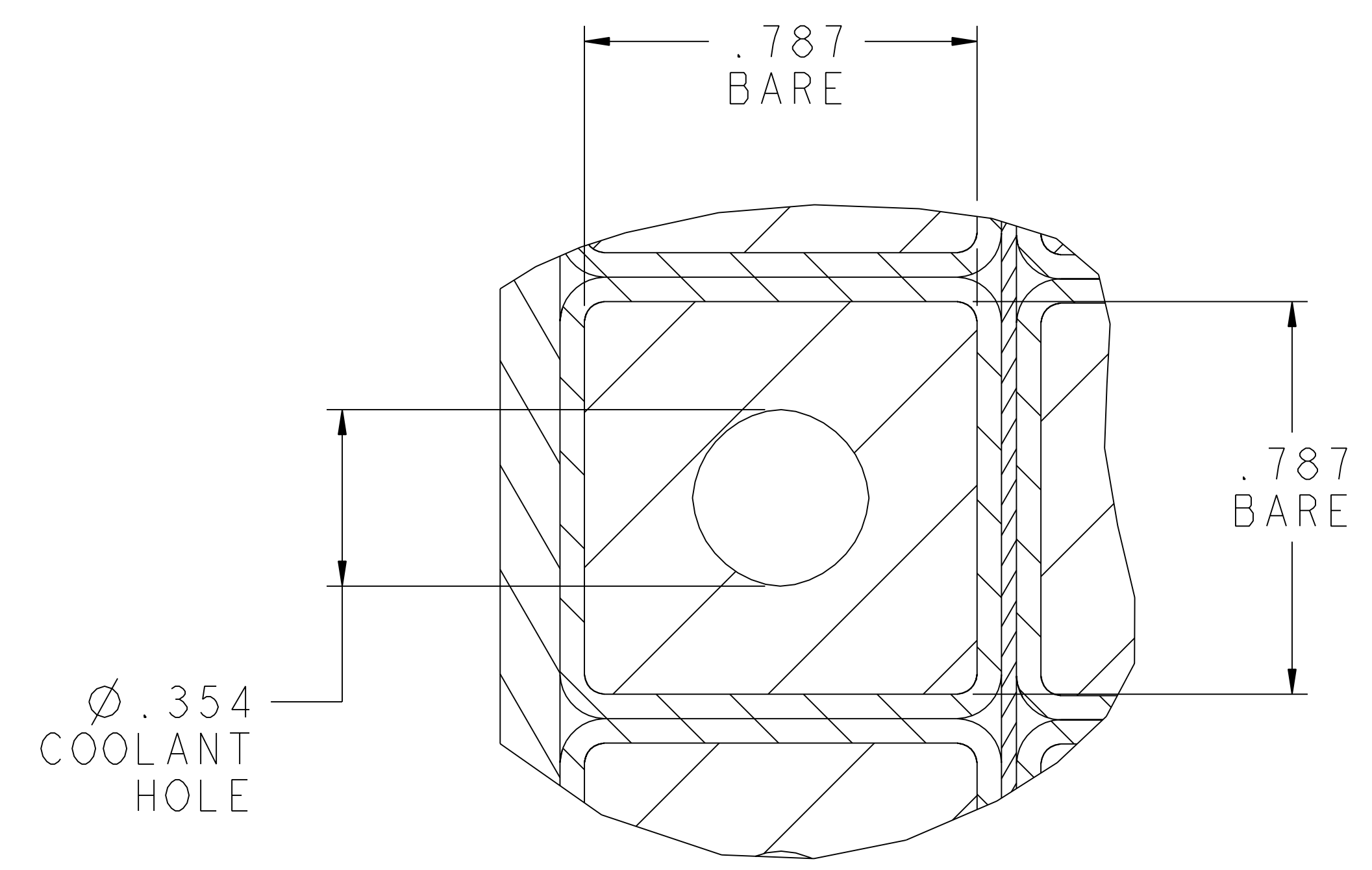




SECTION A-A
SCALE 1.000



DETAIL "Z"
SCALE 1.375



DETAIL "Y"
SCALE 4.000

NOTE
1. COPPER TO BE OFHC CDA 104,
CDA 105, OR CDA 107
SILVER BEARING

2 ASSEMBLIES REQ'D

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY RECD
7	SE132-046	PF-1, 2 & 3 LEAD FLAG LONG	OFHC COPPER	2
6	SE132-051	PF-5 BARE COPPER WINDING	OFHC COPPER	1
5	SE132-054	PF-5 TURN INSULATION	KAPTON/DRY GLASS TAPE	1
4	SE132-058	PF-5 GROUNDWRAP	KAPTON/DRY GLASS TAPE	1
3	SE132-057	PF-5 PANCAKE INSULATION	G-10	1
2	SE132-056	PF-5 PANCAKE INSULATION	G-10	1
1	SE132-055	PF-5 PANCAKE INSULATION	G-10	1

PARTS LIST

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E	CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY NATIONAL COMPACT STELLARATOR EXPERIMENT	
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	STELLARATOR CORE CONVENTIONAL COILS PF-5 ASSEMBLY	
NEXT ASSEMBLY	TOLERANCES NON-CUMULATIVE DECIMAL-INCH FRACTIONS .XX +/- .000 .XXX +/- .005 ANGULAR +/- .05	DSN: J. RUSHINSKI CHK: ENGR: M. KALISH SUPV:	DRAWING NO: SE132-050
RELEASE LEVEL: WIP DWG VERSION NO:	WELDING ENGINEER	SHEET 1 OF 1	REV

NCSX-SE132-050