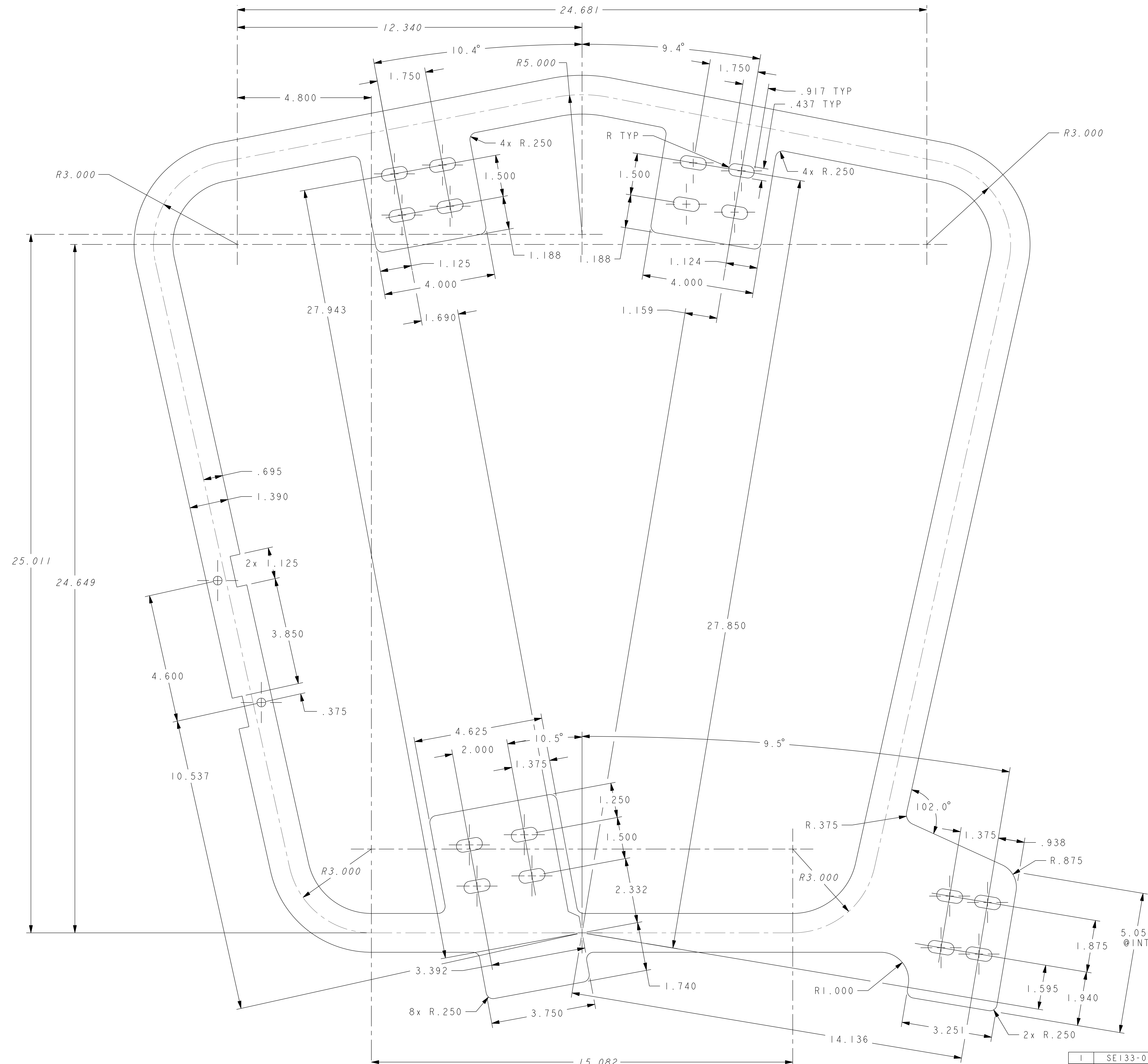


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



NOTES:
 1. THREE DECIMAL PLACE DIMENSIONS ARE $\pm .020$ UNLESS OTHERWISE SPECIFIED (DISREGARD TOLERANCE BLOCK).
 2. VENDOR TO CERTIFY THAT STOCK MATERIAL EXHIBITED MAGNETIC PERMEABILITY OF LESS THAN 1.02 μ_0 .
 3. IF AFTER WORKING OR MACHINING PART HAS MAGNETIC PERMEABILITY GREATER THAN 1.02 μ_0 , THEN PART IS TO BE VACUUM HEAT TREATED AT 1100°C FOR 2.5 HRS TO BRING THE MAGNETIC PERMEABILITY BELOW 1.02 μ_0 .

PART NO.	SEI133-066-1	TRIM COIL BASE SUPPORT	316 SS/STL	24
DRAWING/MODEL NO	NOMENCLATURE OR DESCRIPTION		MATERIAL	QTY REOD

RELEASED FOR FABRICATION/INSTALLATION
 PPL Drafting

COMPUTER GENERATED DRAWING CHANGES NOT PERMITTED	CENTRAL FILES:	PRINCETON PLASMA PHYSICS LABORATORY		
Pro E	UNLESS OTHERWISE SPECIFIED	NATIONAL COMPACT STELLARATOR EXPERIMENT		
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES	STELLARATOR CORE TRIM COILS		
	BREAK SHARP EDGES .005/.020	TRIM COIL BASE SUPPORT		
WEIGHT	TOLERANCES NON-CUMULATIVE	DSN: R. UPCAVAGE	6/11/08	DRAWING NO:
161.1 lbs	DECIMAL-INCH FRACTIONS	CHK: M. KALISH	6/11/08	SEI133-066-1
MODEL NAME	NEXT ASSEMBLY	ENGR: M. KALISH	6/11/08	
SEI133-066-1		SUPV: J. SIEGEL	6/11/08	SHEET 1 OF 1 REV 0
WELDING ENGINEER				

RELEASE LEVEL: Fabrication
 DWG VERSION NO: 5

NCSX-SEI133-066-1