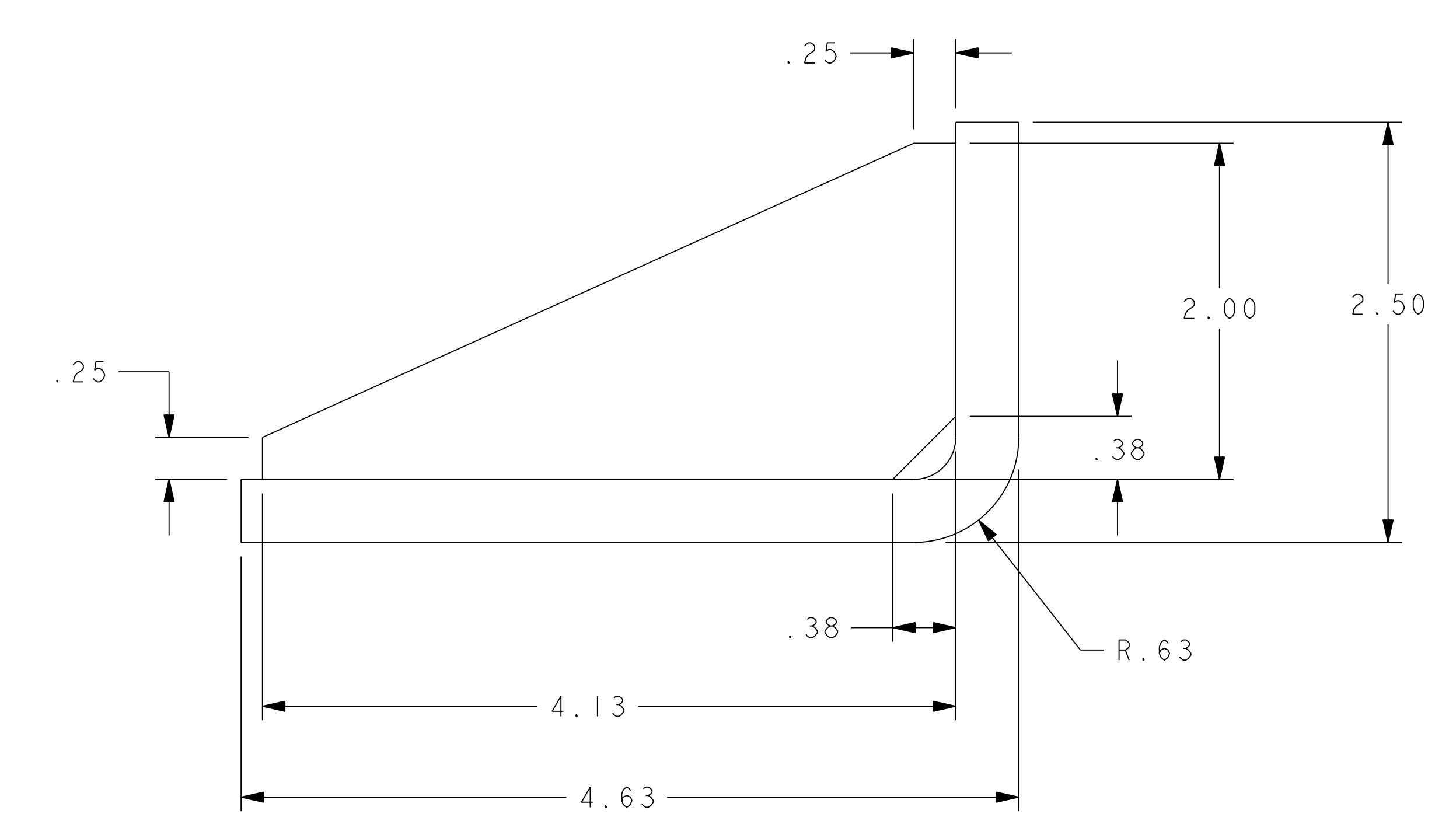
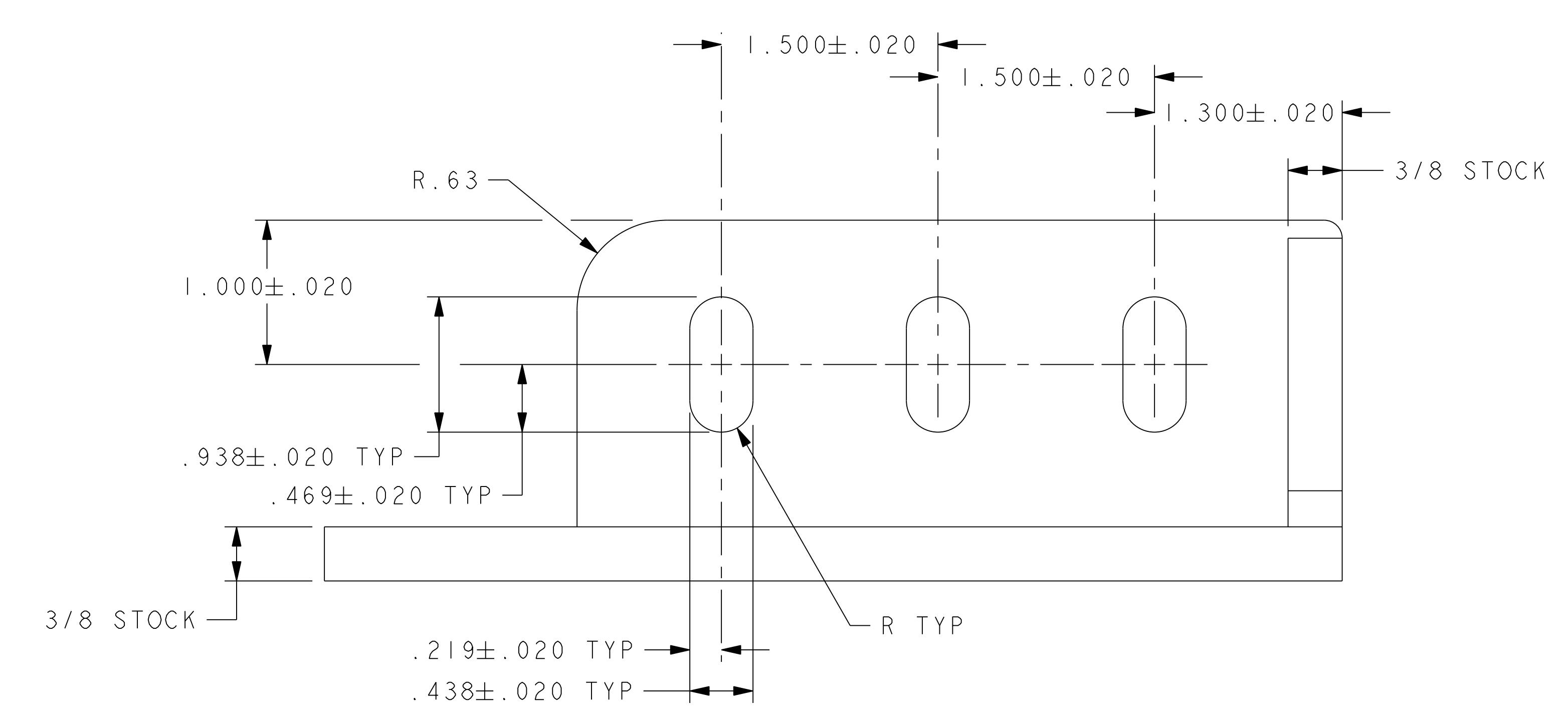
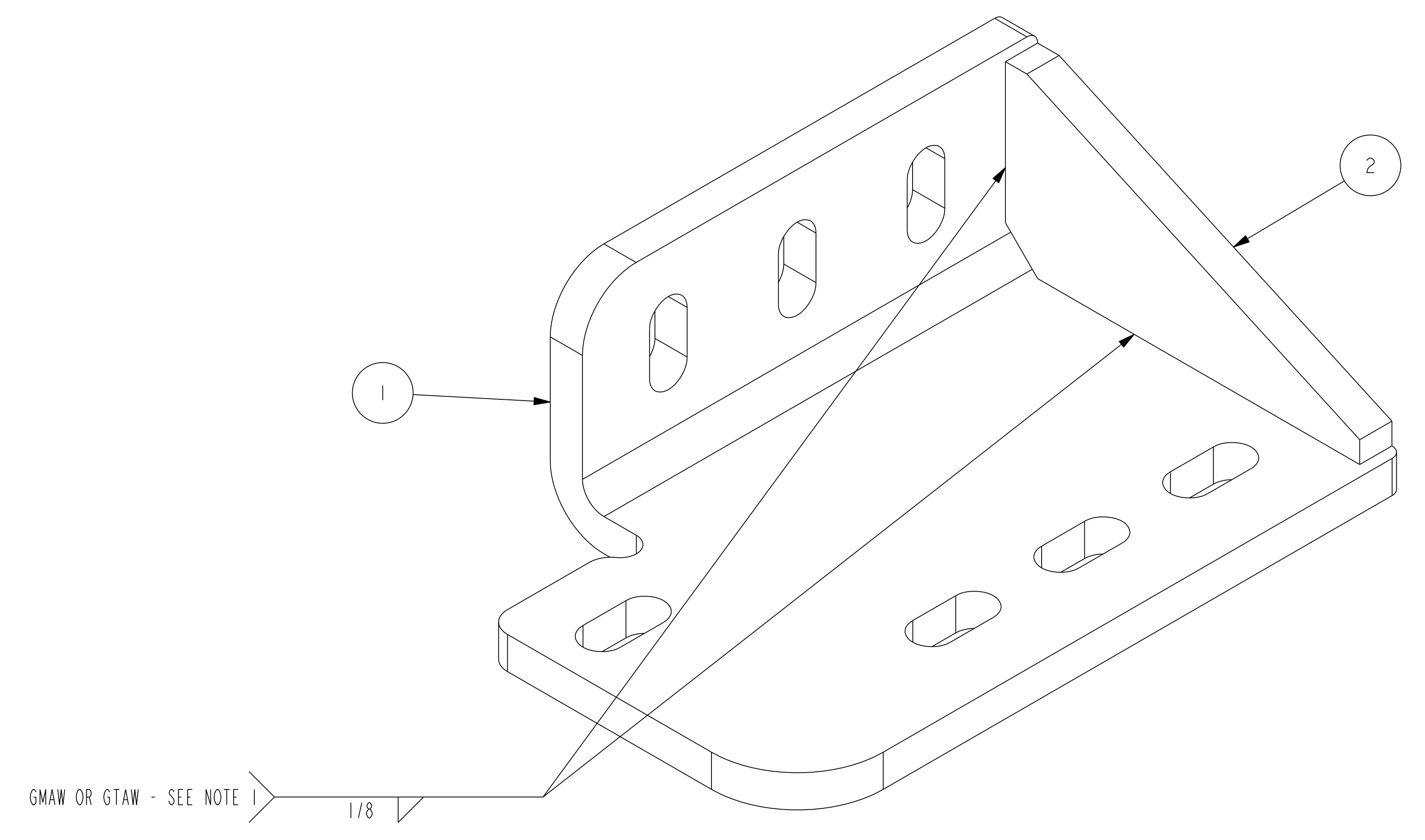
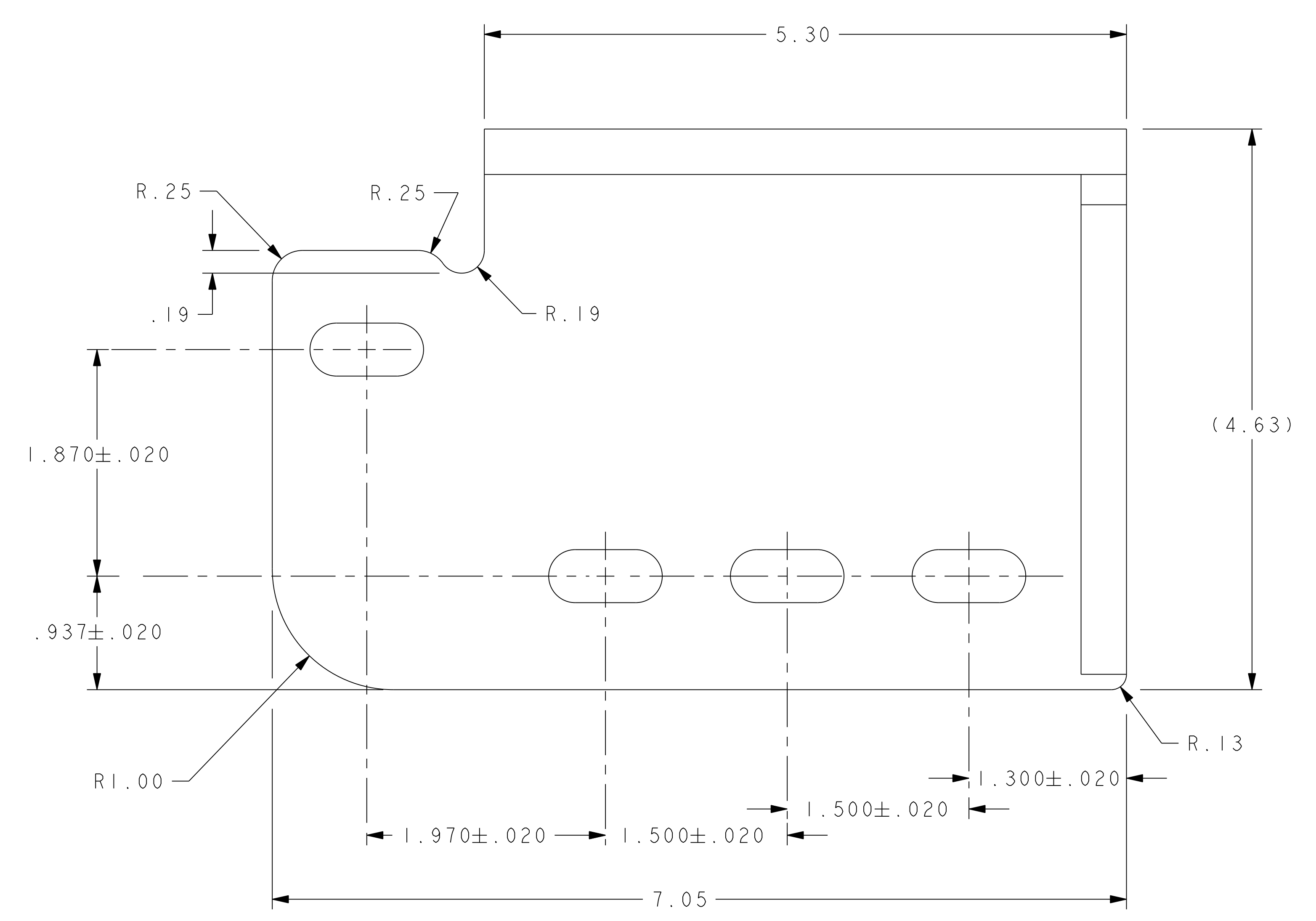


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



NOTES:
 1. WELDING SHALL BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF AWS 0.1 OR PPL PPPL PROCEDURE ENG-037. VISUAL WELD INSPECTION SHALL BE PERFORMED IN ACCORDANCE WITH THE ACCEPTANCE CRITERIA OF AWS D1.1 Section 6.
 2. MATERIAL: INCONEL 625, COLD ROLLED 20% REDUCTION, 110 KSI YIELD.

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY RECD
2	SE133-075-2	TRIM COIL GUSSET #2, UPPER LEFT	INCONEL 625	1
1	SE133-075-1	TRIM COIL BRACKET #2, UPPER LEFT	INCONEL 625	1

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 BRACKET #2, UPPER LEFT			
	TOLERANCES NON-CUMULATIVE	DSN: R. UPKAVAGE	6/12/08	DRAWING NO:	
	DECIMAL-INCH FRACTIONS	CHK: M. KALISH	6/12/08	SE133-075	
	NEXT ASSEMBLY	ENGR: M. KALISH	6/12/08		
	WELDING ENGINEER	SUPV: J. SIEGEL	6/12/08	SHEET 1 OF 1	REV 0.8

RELEASE LEVEL: Fabrication
 DWG VERSION NO: 8

NCSX-SE133-075