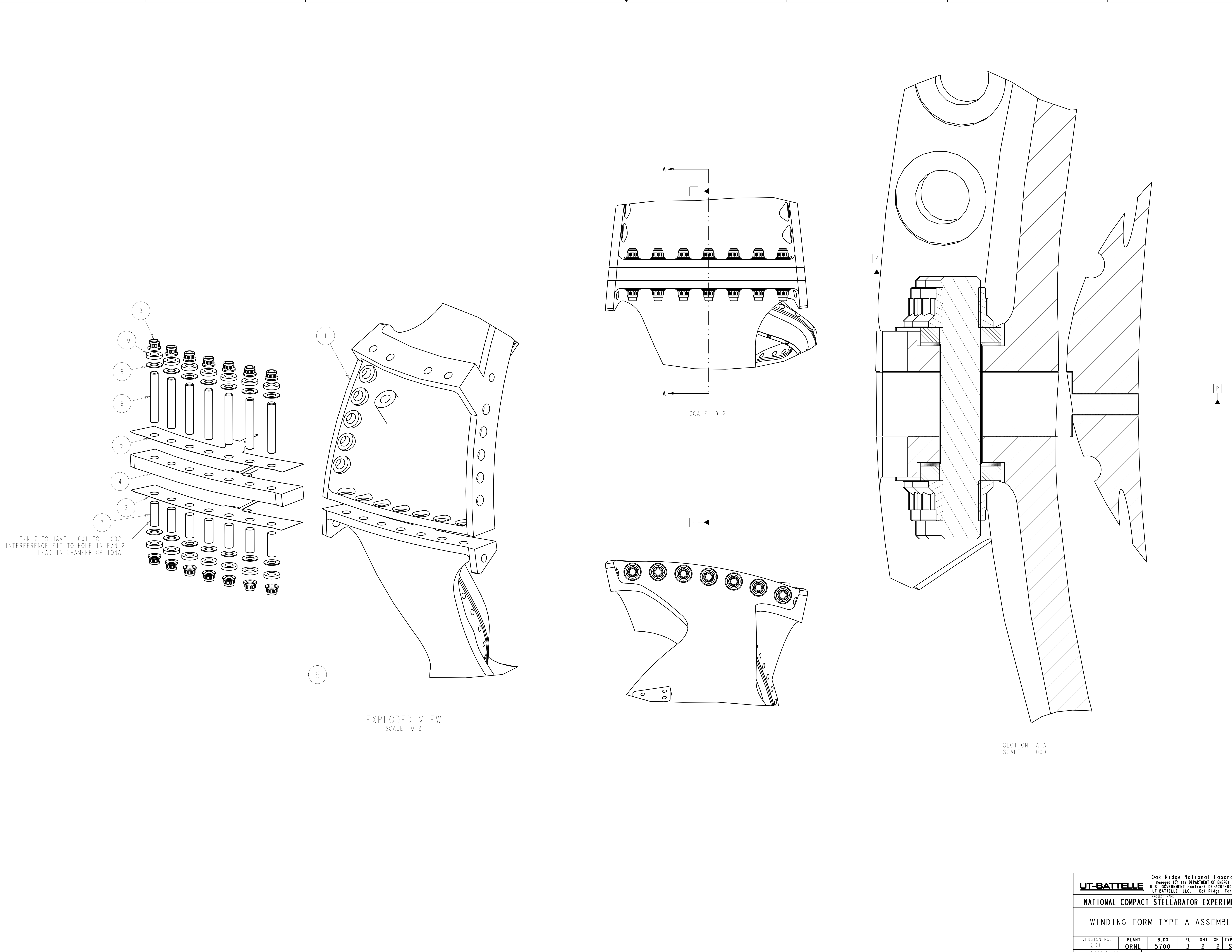


H
G
F
E
D
C
B
A



F/N 7 TO HAVE +.001 TO +.002
INTERFERENCE FIT TO HOLE IN F/N 2
LEAD IN CHAMFER OPTIONAL

EXPLODED VIEW
SCALE 0.2

SECTION A-A
SCALE 1.000

NAME: XDW OBJECT: SE141-101_2 DATE: 15-Jun-04 15:44:55

UT-BATTELLE Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT contract DE-AC05-00OR22725 UT-BATTELLE, LLC Oak Ridge, Tennessee						
NATIONAL COMPACT STELLARATOR EXPERIMENT						
WINDING FORM TYPE-A ASSEMBLY						
VERSION NO.	PLANT	BLOG	FL	SHT	OF	TYPE
20+	ORNL	5700	3	2	2	S
RELEASE LEVEL	WIP		SE141-101		REV	U
						0