

NO.	REVISION	BY	CH	SUP	APPROVED	DATE

NOTE:

LOOP GEOMETRY SUPPLIED BY MIKE DUKO
IN FILE "THETA_3_LOOP_TEMPLATE.IGS"

RELEASE LEVEL: WIP
DWG VERSION NO: 0

WEIGHT
0.0 lbs

MODEL NAME
THETA_3_LOOP_TEMPLATE

WELDING
ENGINEER

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED	CENTRAL FILES:	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY	
Pro E	UNLESS OTHERWISE SPECIFIED	NATIONAL COMPACT STELLARATOR EXPERIMENT	
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES	NCSX NBI DIAGNOSTIC LOOP TEMPLATE	
	BREAK SHARP EDGES .005/.020		
	TOLERANCES NON-CUMULATIVE	DSN: T BROWN	DRAWING NO:
NEXT ASSEMBLY	DECIMAL-INCH FRACTIONS	CHK:	THETA_3_LOOP_TEMPLATE
	.X +/- .100 0°-120° +/- .100	ENGR:	
	.XX +/- .030 12°-12° +/- .100	SUPV:	
	.XXX +/- .005 72°-120° +/- .100		
	ANGULAR +/- .0°-15° OVER 120° +/- .100		

NCSX=THETA_3_LOOP_TEMPLATE