## **DESIGN REVIEW DOCUMENTATION – RESULTS**

Title: Twisted Racetrack Winding and Asm Peer Review			<b>WP#:</b> (ENG-03
Type of Review: ⊠ Peer  Cog Individual: D. Williamson	□ CDR □ PDR	☐ FDR	r: April 16, 2004
Review Board Members:	Invited attend	dees:	
Chairperson L. Dudek	QA J. Malsbury _		S. Raftopoulos
B. Nelson (ORNL)	M. Cole (ORNL)		H. Neilson
P. Miller (ORNL)	D. Williamson (Ol	RNL)	G. Gettelfinger
K. Freudenberg (ORNL)	J. Chrzanowski		
P. Goranson (ORNL)			
Regulatory Compliance	·		
Items Reviewed:	Sat.	Unsat.	Comments
Appropriate requirements identified			
Development plans and schedules			
Regulatory compliance including U	-		Not Presented
Disposition of CHITS from previous	ıs reviews		NA
Cost objectives			Not Presented
Other review objectives addressed (attachment 4 of ENG-033)			
(attachment 4 of ENG-033)			
concerned issues surrounding the comanufacturability of the chill plates may result in either extended fabric will serve to prove or disprove the from this point.  There is also a chit concerning the adeflections (reformulation of the stift After resolution of the chits, the desproduction modular coils. The desired	hill plates. There is still is. The design requires that ation time (cost) or particularly of the chill plate analysis requiring a review of the same trial. Sign presented does repring meets the requirement.	considerable un he plates be for s that won't me es design and p ew of the analy esent the desire nt of a pre- pro	rmed in complex shapes by hand, this set tolerances. The twisted racetrack corovide information on how to proceed as for non-linearity induced by the la
Disposition: [check one]			
Acceptable			
X Acceptable pending reso	olution of concerns- CH	ITS identified above	ve must be resolved prior to installation.
Incomplete - Additional des		another design rev	
Chairperson Signature:			Date:

**Distribution**: Review Board Members, Operations Center, Cognizant Design Engineer, System Engineer(s), Attendees, QA, ES&H