



- NUCLEAR SAFETY-RELATED EXCLUSIONS**
1. Fittings, tubing, piping & valves (not part of a safety-related piping system, etc.)
 - a) NONE
 2. Instruments (do not serve a safety function)
 - a) 2RNPX6580, 2RNF6590
 - 2RNPX6606, 2RNF6610
 - 2RNPX6620, 2RNF6630
 - 2RNPX6640, 2RNF6650

FUNCTIONAL DESCRIPTION: (FOR A1 APPLIES TO ALL)

2RNF6590 PROVIDES TEMPORARY FLOW INDICATION FOR THROTTLE VALVE SET-UP.
 2RNPX6580 PROVIDES A TEST POINT FOR COMPONENT COOLING PUMP MOTOR COOLER. INSTRUMENTATION PROVIDED BY PROJECTS GROUP.

NOTE:

1. 50-700 ROOT VALVES ARE ACCEPTABLE FOR THIS APPLICATION. SUPPORT REQUIREMENTS PER THE ICS-A STANDARDS ARE APPLICABLE FOR INSTALLATION.

Q A CONDITION 1
NUCLEAR SAFETY RELATED
 (EXCEPT AS EXCLUDED ABOVE)

										DUKE POWER COMPANY	
										MCGUIRE NUCLEAR STATION UNIT 2	
										INSTRUMENT DETAIL	
										COMPONENT COOLING PUMP	
										MOTOR COOLER PRESS. AND FLOW TEST POINT	
0	PER NSM-MG-20667/00	SES	4/1/88							DESIGNER	DATE
ORIG.	IMP. DATE 7-18-88									DRAWN	DATE
NO.	REVISIONS	DRN	CHKD	DATE	APPR	DATE	CIVIL	ELEC.	MECH.	CHECKED	DATE
										DWG. NO.	REV.
										MC-2499 -RN63	0

SI
 APERTURE
 CARD

FOR INFORMATION
 ONLY

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PDR RIDS

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