COMPONENT COOLING WATER HEAT EXCHANGER

COMPONENT COOLING WATER SYSTEM SURGE TANKS

COMPONENT COOLING WATER PUMPS

LETDOWN HEAT EXCHANGER

MAIN FEED WATER PUMP TURBINE LUBE OIL COOLERS

REACTOR COOLANT PUMP MOTOR COOLERS 2E41A & B LUBE OIL COOLERS 2E25A & B AND SEAL COOLING 2P32A & B

REACTOR COOLANT PUMP MOTOR COOLERS 2E41C & D LUBE OIL COOLERS 2E25C & D AND SEAL COOLING 2P32C & D

ALARM

NOTES:
1. THE FOLLOWING IDCN'S ARE OUTSTANDING AND NOT INCORPORATED IN REVISION 21: IDCN #3217 DCP #683; IDCN #3888 DCP #812.
2. THE CIS "CLOSE" SIGNAL CAN BE OVERRIDDEN WITH THIS HANDSWITCH, WHEN REQUIRED, TO REESTABLISH CCW TO THE RCP'S.
3. TEMPORARY START-UP STRAINERS ARE REMOVED DURING NORMAL OPERATION.
4. ONLY ONE OF TWO COOLERS REQUIRED DURING NORMAL OPERATION. 2E22B IS SHOWN IN SERVICE WITH 2E22A IN STANDBY.

LEGEND	
LINE COLOR	SYSTEM/AMR REPORT
	CONTAINMENT PENETRATIONS/B2-R-2005-B6
LR	LICENSE RENEWAL BOUNDARY

ARKANSAS NUCLEAR ONE
UNIT 2
RUSSELLVILLE, ARKANSAS

PIPING & INSTRUMENT DIAGRAM
COMPONENT COOLING WATER SYSTEM

DRAWING NO	SHEET	REVISION
LRA-M-2234	1	0

Entergy

BASED ON M-2234 SH 1 REV 65 1

RED "X" IF ORIGINAL

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