OPEN ON UPSCALE FUEL POOL EXHAUST RADIATION SIGNAL REACTOR BLDG. VENT HI RAD. OR EQUIP. FAILURE, ON DRYWELL HI PRESS. OR REACTOR LO WATER (SCRAM) LEVEL

OPENS ON LOW-LOW REACTOR WATER LEVEL

OPENS ON UPSCALE FUEL POOL EXHAUST RADIATION SIGNAL

SEAL IN

RESET

TRIPS ON TORUS/DRYWELL BYPASS PERMISSIVE

OPEN ON DRYWELL BYPASS PERMISSIVE

OPEN ON TORUS BYPASS PERMISSIVE

OPENS ON REACTOR BLDG VENT HI RAD OR EQUIP FAILURE

OPENS ON DRYWELL HI PRESS OR REACTOR LO WATER (SCRAM) LEVEL

OPENS ON TORUS PRESS > 1" WC

PURGE VALVE TO RECIRC PP-B3I-CO01A SH 2

RESET, SEAL IN, TRIP LOGIC VALVE CONTROL

BYPASS PERMISSIVE INTLK.

OPEN CLOSED TORUS VENT VALVE CV4300

OPEN CLOSED TORUS VENT BYPASS VALVE CV4309

OPEN CLOSED DRYWELL VENT BYPASS VALVE CV4310

OPEN DRYWELL VENT VALVE CV4302

OPEN CLOSED DRYWELL AIR PURGE VALVE CV4307

OPEN CLOSED TORUS AIR PURGE VALVE CV4308

OPEN CLOSED DRYWELL N2 MAKEUP VALVE CV4312

SPARE

INTLK. TO SGTS & CONTAINMENT ATMOSP. ISOL. SYS. (DWG. E-113, SH. 11 & E-122, SH. 29)

ATMOSPHERIC CONTROL INBOARD

BECHTEL SCHEME I3108

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