

Revised Technical Specification Pages

Insert 1 to Page 3/4 4-19  
Revised Table 3.4-1 (Page 3/4 4-21)

Insert 1 to T/S 3.4.6.2.f

- f. The leakage from each Reactor Coolant System Pressure Isolation Valve specified in Table 3.4-1 shall be limited to 0.5 gpm per nominal inch of valve size up to a maximum of 5 gpm, at a Reactor Coolant System pressure of  $2235 \pm 20$  psig.\* ~~Valves which are 2 inch or smaller (nominal size) shall be limited to 1 gpm leakage.\*~~

TABLE 3.4-1

REACTOR COOLANT SYSTEM PRESSURE ISOLATION VALVES

<u>VALVE NUMBER</u>	<u>VALVE SIZE(in.)</u>	<u>FUNCTION</u>	<u>MAXIMUM ALLOWABLE LEAKAGE(gpm)</u>
BB8948A	10	RCS Loop 1 Cold Leg SI Accu Chck	5.0
BB8948B	10	RCS Loop 2 Cold Leg SI Accu Chck	5.0
BB8948C	10	RCS Loop 3 Cold Leg SI Accu Chck	5.0
BB8948D	10	RCS Loop 4 Cold Leg SI Accu Chck	5.0
BB8949A	6	RCS Loop 1 Hot Leg SI/RHR Pump Chck	3.0
BB8949B	6	RCS Loop 2 Hot Leg SI/RHR Pump Chck	3.0
BB8949C	6	RCS Loop 3 Hot Leg SI/RHR Pump Chck	3.0
BB8949D	6	RCS Loop 4 Hot Leg SI/RHR Pump Chck	3.0
BBV0001	1.5	RCS Loop 1 Cold Leg SI/BIT Chck	<del>1.0</del> 0.75
BBV0022	1.5	RCS Loop 2 Cold Leg SI/BIT Chck	<del>1.0</del> 0.75
BBV0040	1.5	RCS Loop 3 Cold Leg SI/BIT Chck	<del>1.0</del> 0.75
BBV0059	1.5	RCS Loop 4 Cold Leg SI/BIT Chck	<del>1.0</del> 0.75
BBPV8702A	12	RCS Loop 1 Hot Leg to RHR Pumps ISO	5.0
BBPV8702B	12	RCS Loop 4 Hot Leg to RHR Pumps ISO	5.0
EJ8841A	6	RHR TRNS SIS Hot Leg Loop 2 Recirc	3.0
EJ8841B	6	RHR TRNS SIS Hot Leg Loop 3 Recirc	3.0
EJHV8701A	12	RHR Pump A Suction ISO	5.0
EJHV8701B	12	RHR Pump B Suction ISO	5.0
EMV0001	2	SI Pump A Disch to Hot Leg Loop 2 Chck	1.0
EMV0002	2	SI Pump A Disch to Hot Leg Loop 3 Chck	1.0
EMV0003	2	SI Pump B Disch to Hot Leg Loop 1 Chck	1.0
FMV0004	2	SI Pump B Disch to Hot Leg Loop 4 Chck	1.0
EM8815	3	BIT CVCS Cut Chck	1.5
EPV0010	2	SI Pumps to RCS Cold Leg Loop 1 Chck	1.0
EPV0020	2	SI Pumps to RCS Cold Leg Loop 2 Chck	1.0
EPV0030	2	SI Pumps to RCS Cold Leg Loop 3 Chck	1.0
EPV0040	2	SI Pumps to RCS Cold Leg Loop 4 Chck	1.0
EP8818A	6	RHR Pumps to RCS Cold Leg Loop 1 Chck	3.0
EP8818B	6	RHR Pumps to RCS Cold Leg Loop 2 Chck	3.0
EP8818C	6	RHR Pumps to RCS Cold Leg Loop 3 Chck	3.0
EP8818D	6	RHR Pumps to RCS Cold Leg Loop 4 Chck	3.0
EP8956A	10	SI Accu TK A Out Upstream Chck	5.0
EP8956B	10	SI Accu TK B Out Upstream Chck	5.0
EP8956C	10	SI Accu TK C Out Upstream Chck	5.0
EP8956D	10	SI Accu TK D Out Upstream Chck	5.0