

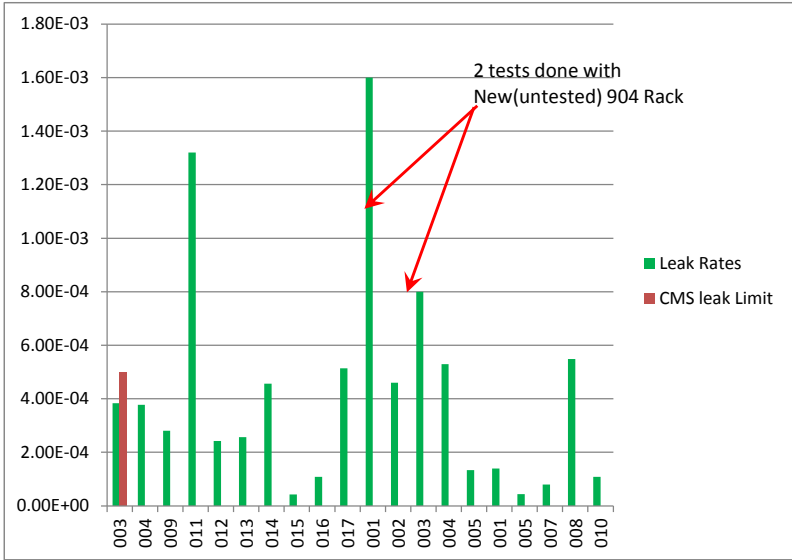
RE4 Cooling circuits tests of pre-production Batch

1	RE43	003	3.83E-04	good	lsr prov
2*	RE43	004	3.77E-04	bad	lsr prov
3	RE43	009	2.80E-04	good	lsr prov
4	RE43	011	1.32E-03	bad	lsr prov
5	RE43	012	2.42E-04	good	lsr prov
6	RE43	013	2.57E-04	good	lsr prov
7	RE43	014	4.57E-04	good	lsr prov
8	RE43	015	4.21E-05	good	lsr prov
9	RE43	016	1.08E-04	good	lsr prov
10	RE43	017	5.14E-04	good	lsr prov
11	RE4/2	001	1.60E-03	bad	904 Rack
12	RE4/2	002	4.60E-04	good	lsr prov
13	RE4/2	003	8.00E-04	bad	904 Rack
14	RE4/2	004	5.30E-04	good	lsr prov
15	RE4/2	005	1.34E-04	good	lsr prov
16	RE4/3	001	1.39E-04	good	lsr prov
17	RE4/3	005	4.43E-05	good	lsr prov
18	RE4/3	007	7.95E-05	good	lsr prov
19	RE4/3	008	5.48E-04	good	lsr prov
20	RE4/3	010	1.08E-04	good	ISR prov

4/20 failures

* Ferrules over tightened

CMS acceptance level = 5.00E-04 [mbar.l/s]
Unaccepted



Reswagging by Patrick & Michelle
Tested by Ian Crotty
20-Feb-13