

**ASME Code Cases To Be Proposed for Incorporation by Reference in the
NRC's 2015 Code Case Rulemaking (10 CFR 50.55a)**

ASME Boiler & Pressure Vessel Code Cases: Nuclear Components

Edition	Supplement Number	Code Case(s) in Supplement to be incorporated by reference by NRC	BNCS ¹ Approval Date of Code Cases in Supplement ²
2007	11	N-785	November 10, 2009
2010	0	N-778	December 25, 2009
2010	1	N-776	April 9, 2010
2010	2	N-763, N-775	June 24, 2010
2010	3	N-637-1, N-609-1, N-795	September 20, 2010
2010	4	N-655-2, N-777, N-613-2, N-798, N-799, N-800	December 23, 2010
2010	5	N-786, N-803	March 24, 2011
2010	6	N-638-6, N-662-1, N-754, N-789, N-805	July 15, 2011
2010	7	N-284-3, N-811, N-771	October 14, 2011
2010	8	N-500-4, N-594-1, N-815, N-816, N-817, N-819, N-822, N-593-2	December 29, 2011
2010	9	N-576-2, 652-2, 653-1, N-666-1, N-749, N-823	April 4, 2012
2010	10	N-520-5, N-552-1, N-730-1, N-769-2	July 16, 2012
2013	1	N-694-2	April 7, 2013
2013	3	N-825	October 22, 2013
2013	6	N-845	May 7, 2014
¹ BNCS = ASME Board on Nuclear Codes and Standards ² Publication of supplements approximately 6 months after BNCS approval.			

ASME Operation and Maintenance (OM) Code Cases (2012 Edition)

Code Case to be incorporated by reference by NRC	Title of OM Code Cases
OMN-2	<i>Thermal Relief Valve Code Case, OM Code-1995, Appendix I</i>
OMN-5	<i>Testing of Liquid Service Relief Valves Without Insulation</i>
OMN-6	<i>Alternate Rules for Digital Instruments</i>
OMN-7	<i>Alternative Requirements for Pump Testing</i>
OMN-8	<i>Alternative Rules for Preservice and Inservice Testing of Power-Operated Valves That Are Used for System Control and Have a Safety Function per OM-10, ISTC-1.1, or ISTA-1100</i>
OMN-13, Revision 2	<i>Performance-Based Requirements for Extending Snubber Inservice Visual Examination Interval at LWR Power Plants</i>
OMN-14	<i>Alternative Rules for Valve Testing Operations and Maintenance, Appendix I: BWR CRD Rupture Disk Exclusion</i>
OMN-15, Revision 2	<i>Performance-Based Requirements for Extending the Snubber Operational Readiness Testing Interval at LWR Power Plants</i>
OMN-16 Revision 1	<i>Use of A Pump Curve for Testing</i>
OMN-17	<i>Alternative Rules for Testing ASME Class 1 Pressure Relief/Safety Valves</i>
OMN-18	<i>Alternate Testing Requirements for Pumps Tested Quarterly Within $\pm 20\%$ of Design Flow</i>
OMN-19	<i>Alternative Upper Limit for the Comprehensive Pump Test</i>
OMN-20	<i>Inservice Test Frequency</i>