

# Certificate of Approval

Foundation for Cross-Connection Control and Hydraulic Research

University of Southern California · KAP-200 University Park MC-2531 · Los Angeles, California 90089-2531

This is to certify that the

Ames 8-inch Model Colt 200  
(horizontal (H) orientation)  
Double Check Valve  
Backflow Prevention Assembly

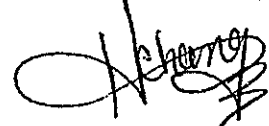
manufactured by

Ames Fire and Waterworks – A division of Watts Industries  
815 Chestnut Street  
North Andover, MA 01845

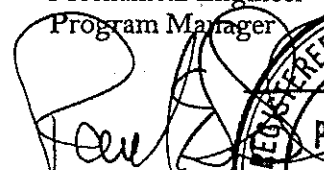
has satisfactorily met all design and materials specifications as well as all of the Laboratory and Field Evaluation requirements set forth in the 9th Edition of the Manual of Cross-Connection Control.

This certificate is hereby granted for a period of three (3) years from this date. And, this certificate may be renewed subject to the review of records and/or additional evaluation requirements at the discretion of the Foundation for additional three-year periods. Certificates of Approval are not recalled for the purpose of updating the effective date. This revision of date is only published by the Foundation via the current List of Approved Backflow Prevention Assemblies.

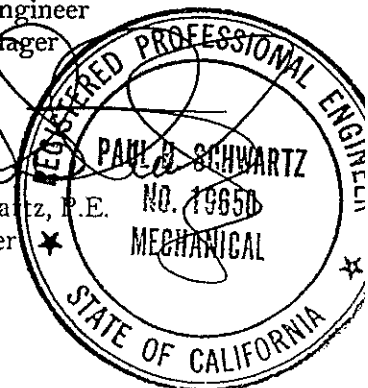
For the Foundation,



Henry W. Chang  
Mechanical Engineer  
Program Manager



Paul H. Schwartz, P.E.  
Chief Engineer



Approved 11 August 2004  
C05`003  
Hc1.3.05

# Certificate of Approval

Foundation for Cross-Connection Control and Hydraulic Research

University of Southern California · KAP-200 University Park MC-2531 · Los Angeles, California 90089-2531

This is to certify that the

Ames 8-inch Model Colt 200  
(vertical up (VU) orientation)  
Double Check Valve  
Backflow Prevention Assembly

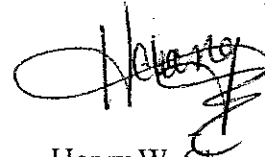
manufactured by

Ames Fire and Waterworks – A division of Watts Industries  
815 Chestnut Street  
North Andover, MA 01845

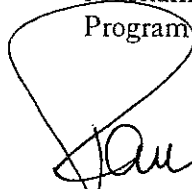
has satisfactorily met all design and materials specifications as well as all of the Laboratory and Field Evaluation requirements set forth in the 9th Edition of the Manual of Cross-Connection Control.

This certificate is hereby granted for a period of three (3) years from this date. And, this certificate may be renewed subject to the review of records and/or additional evaluation requirements at the discretion of the Foundation for additional three-year periods. Certificates of Approval are not recalled for the purpose of updating the effective date. This revision of date is only published by the Foundation via the current List of Approved Backflow Prevention Assemblies.

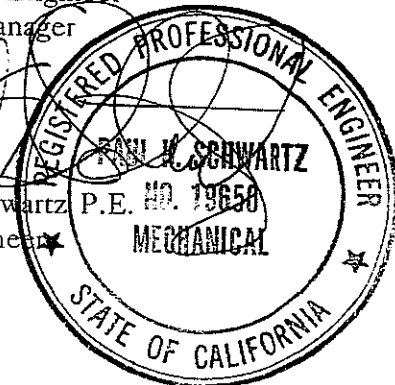
For the Foundation,



Henry W. Chang  
Mechanical Engineer  
Program Manager



Paul H. Schwartz P.E. NO. 19650  
Chief Engineer



Approved 2/10/06  
C06-013  
-hc5.23.06