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Digital Input 1 may also be used with the Johnson Controls Condensation Sensor, code number HX-9100-8001. No other condensation sensor may be used except a sensor which provides a dry contact that is isolated from all other electrical circuits.

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Configuration of all versions of the DX-9100 Controller are achieved by using a Personal Computer (PC) with GX-9100 Graphic Configuration Software (Version 5 or later) supplied by Johnson Controls. Changes to the configuration can be made by using an SX-9120 Service Module (Version 3.1 or later).

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This cross-reference tool will assist you to convert obsolete or discontinued Johnson Controls Building Automation and Controls products to a substitute or alternate replacement when available. If you have questions or request assistance, please contact us at psotechsupport@jci.com.

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Metasys Ventilation Controller Application for the DX-9100 Introduction A Johnson Controls Building Automation System (BAS), along with the Metasys® Ventilation Controller (MVC) 2000-1 Multipoint Gas Concentration Sampler, can provide building managers with a cost-effective method of addressing the Ventilation Rate Procedure found in ASHRAE (American Society of Heating, Refrigeration, and Air Conditioning Engineers) Standard 62-1999.

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CMH Publication 70-30. Edited by Frank N. Schubert and TheresaL. Kraus. Discusses the United States Army's role in the Persian Gulf War from August 1990 to February 1991. Shows the various strands that came together to produce the army of the 1990s and how that army in turn performed under fire and in the glare of world attention. Retains a sense of immediacy in its approach. Contains maps which were carefully researched and compiled as original documents in their own right. Includes an index.

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This book contains selected papers presented during the World Renewable Energy Network's 28thanniversary congress at the University of Kingston in London. The forum highlighted the integration of renewables and sustainable buildings as the best means to combat climate change. In-depth chapters written by the world's leading experts highlight the most current research and technological breakthroughs and discuss policy, renewable energy technologies and applications in all sectors – for heating and cooling, agricultural applications, water, desalination, industrial applications and for the transport sectors. Presents cutting-edge research in green building and renewable energy from all over the world; Covers the most up-to-date research developments, government policies, business models, best practices and innovations; Contains case studies and examples to enhance practical application of the technologies.

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