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**Manual 26108
(Revision A)**

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EGCP-2 Information Guide

Security Levels and Codes

Information Guide

WARNING

The engine, turbine, or other type of prime mover should be equipped with an overspeed shutdown device to protect against runaway or damage to the prime mover with possible personal injury, loss of life, or property damage.

The overspeed shutdown device must be totally independent of the prime mover control system. An overtemperature or overpressure shutdown device may also be needed for safety, as appropriate.



Read this entire manual and all other publications pertaining to the work to be performed before installing, operating, or servicing this equipment. Practice all plant and safety instructions and precautions. Failure to follow instructions can cause personal injury and/or property damage.



This publication may have been revised or updated since this copy was produced. To verify that you have the latest revision, check manual **26311**, *Revision Status & Distribution Restrictions of Woodward Technical Publications*, on the *publications* page of the Woodward website:

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Any unauthorized modifications to or use of this equipment outside its specified mechanical, electrical, or other operating limits may cause personal injury and/or property damage, including damage to the equipment. Any such unauthorized modifications: (i) constitute "misuse" and/or "negligence" within the meaning of the product warranty thereby excluding warranty coverage for any resulting damage, and (ii) invalidate product certifications or listings.

NOTICE

To prevent damage to a control system that uses an alternator or battery-charging device, make sure the charging device is turned off before disconnecting the battery from the system.

NOTICE

To prevent damage to electronic components caused by improper handling, read and observe the precautions in Woodward manual **82715**, *Guide for Handling and Protection of Electronic Controls, Printed Circuit Boards, and Modules*.

EGCP-2 INFORMATION GUIDE

For a complete set of EGCP-2 Installation/Operation or Application manuals, go to the Woodward Internet website and download the desired manual(s):

www.woodward.com/searchpublications.aspx

EGCP-2 Security Levels and Codes**NOTICE**

The following security codes are made available for Woodward customers to use and control access to, at their own discretion. It is the sole responsibility of the authorized entity to limit access of the said security codes to authorized personnel only. For security purposes, it is expressly recommended that access to these codes be limited to authorized personnel only. Any use of these security codes not in accordance with their intended purpose, is expressly forbidden and may result in severe civil and criminal penalties.

In no event shall Woodward be liable for consequential damages for any damage arising from statute, law, strict liability in tort or negligence, breach of warranty or strict liability in tort, or any other damages whatsoever (including, without limitation, damages for loss of business profits, business interruptions, loss of business information, or other pecuniary loss) arising out of the use or miss-use of the said security codes.

EGCP-2 Security Codes

Monitor Level Security Code: **** allows:

- Access to all Status Screens.

Operator Level Security Code: 1112

allows:

- Access to all Status screens.
- Alarm Log Acknowledge capability.
- Network Priority change capability.
- Network Address change capability.

Supervisor Level Security Code: 3513

allows:

- Access to all Status screens.
- Alarm Log Acknowledge capability.
- Network Priority change capability.
- Network Address change capability.
- Time Setting capability.

Technician Level Security Code: 3467

allows:

- Access to all Status screens.
- Alarm Log Acknowledge capability.
- Network Priority change capability.
- Network Address change capability.
- Time Setting capability.
- Access to all "Setpoint mode" values except Engine Run Time and Calibration settings.

Factory Level Security Code: 2307 allows:

- Access to all Status screens.
- Alarm Log Acknowledge capability.
- Network Priority change capability.
- Network Address change capability.
- Time Setting capability.
- Access to all "Setpoint mode" values.
- Access to Engine Run Time settings.
- Access to all Calibration settings.

How to Contact Woodward

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