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Part 21 (F	PAR)			Event	#	48843
		PROCESS MANAGEME N PROCESS MANAGEME	Ev	ion Date / Time: 03/22/2013 ent Date / Time: 03/22/2013 st Modification: 03/22/2013		(EDT) (CDT)
Region: City: County: State:	LOUISVILLE	Agreement	ket #: State: nse #:	Yes		
HQ Ops			ations:	JAMES TRAPP DANIEL RICH DAVE PASSEHL GREG WERNER PART 21 REACTORS	F F F	R1DO R2DO R3DO R4DO EMAIL

## INCORRECT INSTALLATION INSTRUCTIONS FOR TOPWORX GO SWITCH

"Applicability: This notice applies only to TopWorx GO switch models C7, C8, H7, H8, M7, M8, R7, and SV7.

"Purpose: The purpose on this TopWorx Information Notice (TIN) is to alert users of the GO Switch models listed above, that TopWorx was made aware of a situation which may affect the performance of the aforementioned equipment.

"We are informing you of this circumstance in accordance with Sections 21.21(b) and 50.55 (e) of 10CFR21.

"Discussion: Recently TopWorx has discovered that an incorrect 10M (Instructions & Operations Manual) for the above mentioned switches was available on the TopWorx website. Within that IOM it stated: 'Do not to use excessive force on external threads when installing, (36 in.-Ibs. max).' The correct value is 35 Ibs.-ft. max as stated in the current IOM.

"Actions Required: Verify the torque value used to install the switches is adequate for the application.

"10CFR21 Implications: TopWorx requests that the recipient of this notice review it and take appropriate action in accordance with 10CFR21.

"From: Brian Hampton Vice President, Global Operations TopWorx 3300 Fern Valley Road



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Part 21 (PAR)	Event #	48843
Louisville, KY 40213		
Fax: (502) 969-7315."		
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Emerson Process Management 3300 Fern Valley Road Louisville, Kentucky 40213 USA www.topworx.com T (502) 969-8000 F (502) 969-5911

**TopWorx Information Notice**: TIN 2013-02 22 March 2013

Subject: TopWorx GO Switch

From:

Brian Hampton Vice President, Global Operations TopWorx 3300 Fern Valley Road Louisville, KY 40213 Fax: (502) 969-7315

Equipment Affected By This Information Notice:

C7, C8, H7, H8, M7, M8, R7, and SV7 GO Switch Models

## Purpose:

The purpose on this TopWorx Information Notice (TIN) is to alert users of the GO Switch models listed above, that TopWorx was made aware of a situation which may affect the performance of the aforementioned equipment.

We are informing you of this circumstance in accordance with Sections 21.21 (b) and 50.55 (e) of 10CFR21.

## Applicability:

This notice applies only to TopWorx switch models C7, C8, H7, H8, M7, M8, R7, and SV7.

## Discussion:

Recently TopWorx has discovered that an incorrect IOM (Instructions & Operations Manual) for the above mentioned switches was available on the TopWorx website. Within that IOM it stated: "Do not to use excessive force on external threads when installing. (36 in-lbs. max)." The correct value is 35 lbs.-ft. max as stated in the current IOM.

Actions Required:

Verify the torque value used to install the switches is adequate for the application.

10CFR21 Implications:

TopWorx requests that the recipient of this notice review it and take appropriate action in accordance with 10CFR21.

If there are any technical questions or concerns, please contact:

Alex Murphy Manger, Quality TopWorx 3300 Fern Valley Road Louisville, KY 40213 Fax: (502) 969-8000 Phone: (502) 873-4602 Alex.Murphy@Emerson.com