

Latching Fire Supervisory Points

February 8, 2012

<p>Issue Severity:</p> <p><input type="checkbox"/> High: Act immediately</p> <p><input type="checkbox"/> Medium: Bosch Security Systems, Inc. strongly recommends you take the action(s) described below.</p> <p><input checked="" type="checkbox"/> Low: Advisory</p>	<p>Product Affected:</p> <ul style="list-style-type: none"> • GV4 Series Control Panels • GV3 Series Control Panels • GV2 Series Control Panels • G Series Control Panels
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For GV4/GV3/GV2/G Series Control Panels, any points programmed as fire supervisory points are latching.

If your system is required to meet NFPA72 2010 Latching Supervisory Signal Indication requirement, as listed below, program the fire supervisory point's *Ring Until Restored* parameter to **Yes** using Point Indexes in Remote Programming Software (RPS). Refer to *Figure 1*.

NFPA72 2010

10.11.4 Latching Supervisory Signal Indication.

10.11.4.1 Visible and audible indication of latching supervisory signals shall be indicated within 90 seconds at the locations specified in 10.11.3.

10.11.4.2 Restoration of latching supervisory signals shall be indicated within 90 seconds at the same locations specified in 10.11.3.

Figure 1: Ring Until Restored Parameter in RPS

Point Type	0	C
Point Response	9	E
Entry Delay	30	S
Entry Tone Off	No	F
Silent Bell	No	F
Ring Until Restored	Yes	F
Audible after 2 Fails	No	F
Invisible Point	No	F
Buzz On Fault	0	C
Watch Point	No	F
Relay Response Type	0	C
Display as Device	No	F
Local While Disarmed	No	F
Local While Armed	No	F
Disable Restorals	No	F
Force Arm Returnable	No	F
Bypass Returnable	No	F
Bypassable	No	F
Swinger Bypass	No	F
Report Byp at Occurrence	No	F
Defer Bypass Report	No	F
Cross Point	No	F
Fire Point	Yes	F
Alarm Verify	No	F
Resettable	No	F
Alarm Abort	No	F

