NOTIFIER®

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TECHNICAL BULLETIN

ONYX Series Software Upgrades

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Upgraded software versions have been released to production and posted on Magni-fire.com for ONYX Series panels, NFS-3030, NFS-640, NCA and NCM. These versions support the new FSB-200 and FSB-200S addressable beam detectors, and incorporates various modifications and fixes. Refer to the release notes associated with the product for a summary of modifications, fixes and requirements. The release notes are part of the panel software download available from Magni-fire.com.

Important Note: For the NFS-3030 and NFS-640, the Alarm and Pre-Alarm sensitivity levels for the VIEW detector have been adjusted, please be aware that upgrading the panel software will change the current sensitivity settings (i.e.: AL:9 used to set the detector to 1.00%, with the new software AL:9=2.00%). Verify the new settings and make appropriate changes.

Previous Settings:		New Settings:	
Alarm	Pre-Alarm	Alarm	Pre-Alarm
AL:1=0.03%	PA:1=Auto	AL:1=0.02%	PA:1=Auto
AL:2=0.05%	PA:2=0.02%	AL:2=0.03%	PA:2=0.02%
AL:3=0.10%	PA:3=0.03%	AL:3=0.05%	PA:3=0.05%
AL:4=0.20%	PA:4=0.05%	AL:4=0.10%	PA:4=0.10%
AL:5=0.30%	PA:5=0.10%	AL:5=0.20%	PA:5=0.20%
AL:6=0.50%	PA:6=0.20%	AL:6=0.50%	PA:6=0.50%
AL:7=0.70%	PA:7=0.30%	AL:7=1.00%	PA:7=0.70%
AL:8=0.80%	PA:8=0.40%	AL:8=1.50%	PA:8=1.00%
AL:9=1.00%	PA:9=0.50%	AL:9=2.00%	PA:9=1.50%

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