

Simon Systems with Touchtalk 2-Way RF Touchpads MOD 1 and 2 Failures

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WIRELESS

Security
Automation
Access Control

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Eliminating MOD 1 and MOD 2 Failure Announcements

When installing Touchtalk 2-Way RF Touchpads (ITI part no. 60-788-95R) in Simon® security systems without hardwire sirens, 47k-ohm end-of-line (EOL) resistors must be installed across panel siren output terminals. This prevents the touchpad from announcing MOD 1 or MOD 2 failure.

Even if Option 53 (Hardwire Siren Supervision) is turned off, installing the EOL resistors is the only way to prevent Touchtalk 2-Way RF Touchpads from announcing these failures.

If Touchtalk 2-Way RF Touchpads and hardwire sirens are not installed in a Simon system, EOL resistors are not required.

If you have any questions regarding the information in this document, please contact ITI Technical Support at 1-800-777-2624.