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To Whom It May Concern:

The Model 3G3070 is an Alarm Communicator that is capable to communicate alarm events to a central monitoring station using a 3G/GSM-GPRS cellular connection. The product is housed in its own metal enclosure and it communicates with compatible alarm panels via a serial input. The product is powered by a separately listed power supply and a back-up battery, sealed gel cell type, rated 12V/1.2Ah.

The Model 3G3070-RF is identical in construction with model 3G3070 with the only difference being the use of a slightly larger enclosure that is capable to accommodate a 12V/7Ah rated standby battery.

The model 3G3070-CF is identical in construction with the model 3G3070 with the only difference being the use of a slightly larger cabinet, painted red, that is capable to accommodate the power supply and the battery inside.

All three models are constructed using the same board assembly based on UA595 Rev. 01 and for 3G/GSM-GPRS communication are using the same radio module, model Telit (Motorola) H24. The different marketing names have been assigned to identify three types of applications: general, residential fire (RF) and commercial fire (CF).

Despite the system configuration differences there are no difference in RF performance and functionality of the 3G3070, 3G3070-Rf and 3G3070-CF communicator modules.

Respectfully yours,

Dan Nita
Approvals Manager