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To Whom It May Concern:

The Model **TL2603GR** is a Dual Alarm Communicator that is capable to communicate alarm events to a central monitoring station using an IP Ethernet connection and a 3G cellular connection. The module is also capable to communicate with other third party applications using an RS-422 interface. The communication module is hosted by the DSC Alarm panel models PC1864, PC1832, PC1616.

The Model **TL2803GR** is identical to TL2603GR with the exception of the marketing name and the compatible DSC control panels: NEO Power Series, models HS2128, HS2064, HS2032, and HS2016.

The Model **3G2060R** is a Cellular communicator module using only a 3G cellular communication channel. The product is identical in construction and functionality with the model TL2603GR with the exception of the IP Ethernet communicator section which is not populated. This communication module is hosted by the DSC Alarm panel models PC1864, PC1832, PC1616.

The Model **3G2080R** is identical to 3G2060R with the exception of the marketing name and the compatible DSC control panels: NEO Power Series, models HS2128, HS2064, HS2032, and HS2016.

The Model **TL2603G** is a Dual Alarm Communicator that is capable to communicate alarm events to a central monitoring station using an IP Ethernet connection and a 3G cellular connection. The product is identical in construction and functionality with the model TL2603GR with the exception of the RS-422 interface which is not populated. This communication module is hosted by the DSC Alarm panel models PC1864, PC1832, PC1616.

The Model **TL2803G** is identical to TL2603G with the exception of the marketing name and the compatible DSC control panels: NEO Power Series, models HS2128, HS2064, HS2032, and HS2016.

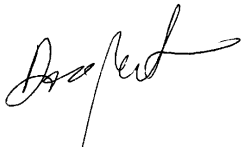
The Model **3G2060** is a Cellular communicator module using only a 3G cellular communication channel. The product is identical in construction and functionality with the model TL2603GR with the exception of the IP Ethernet communicator section and the RS-422 interface which is not populated. This communication module is hosted by the DSC Alarm panel models PC1864, PC1832, PC1616.

The Mode **3G2080** is identical to 3G2060 with the exception of the marketing name and the compatible DSC control panels: NEO Power Series, models HS2128, HS2064, HS2032, and HS2016.

All eight models are constructed using the same board assembly based on UA601 Rev. 03 and for 3G cellular communications are using the same radio module, model Telit HE863-NAR.

Despite the system configuration differences there should be no difference in RF performance and functionality of the TL2603GR, 3G2060R, TL2603G, 3G2060, TL2803GR, 3G2080R, TL2803G and 3G2080 communicator modules.

Respectfully yours,

A handwritten signature in black ink, appearing to read 'Dan Nita', with a stylized flourish at the end.

Dan Nita  
Approvals Manager