665   PEDESTRIAN DETECTION SYSTEM
(REV 5-5-20) (FA 7-2-20) (1-21)

SUBARTICLE 665-2.2.3 is deleted and following substituted:

665-2.2.3 Communication: The CCU must include an Ethernet interface. The CCU must have an integral web server that provides information on audible/tactile pedestrian-pushbutton detector status, access to event logs, and provides for remote Configuration of accessible pedestrian pushbutton detector system options. VPBs must include an Ethernet, serial, USB, or Bluetooth programming interface.

SUBARTICLE 665-2.3.1 is deleted and the following substituted:

665-2.3.1 General: A passive detector system uses one or more sensors and analytics hardware and software to detect the presence and direction of pedestrians and activate the traffic control device without any required action by the pedestrian.

SUBARTICLE 665-2.3.3 is deleted and the following substituted:

665-2.3.3: Solid State Detection Outputs: Ensure outputs meet the requirements of NEMA TS2-2016, 6.5.2.26.