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Dated: 18 February 2026

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Request for Limited Modular Approval

FCC ID: F5325PGPDC9

The following attestation addresses the requirements to support modular approval:

Modular approval requirement	Yes (provide brief statement)	No *
(1) The radio elements must have its own radio frequency circuitry shielded. The physical crystal and tuning capacitor(s) may be located external to the shield, but must be on the module assembly	-	<i>The module doesn't contain a metal shield which covers all RF components and circuitry. The module is used within a host enclosure for HS2128R, HS2064R, HS2032R, HS2016R</i>
(2) The module must have buffered modulation/data inputs (if provided) to ensure that the device will comply with FCC requirements under conditions of excessive data rates or over-modulation.	<i>Data to the modulation circuit is buffered as described in the operational description provided with the application</i>	-
(3) The module must contain its own power supply regulation on the module. This is intended to ensure that the module will comply with FCC requirements regardless of the design of the power supplying circuitry in the device into which the module is installed.	<i>The module contains its own power supply regulation. Please refer to schematic filed with this application</i>	-
(4) The module must comply with the antenna and transmission system requirements of §§ 15.203, 15.204(b), 15.204(c), 15.212(a), and 2.929(b). The antenna must either be permanently attached or employ a "unique" antenna coupler (at all connections between the module and the antenna, including the cable). The "professional installation" provision of § 15.203 is not applicable to modules but can apply to limited modular approvals under paragraph 15.212(b). 15.212(a)(1)(iv)	<i>The module connects to its unique antennas soldered to the PCB</i>	-
(5) The module must demonstrate compliance in a stand-alone configuration, the module must not be inside another device during testing. This is intended to demonstrate that the module can comply with Part 15 emission limits regardless of the device into which it is eventually installed.	No	<i>The module was tested within the representative host (Model: HS2128R) as shown in test setup photographs filed with this application</i>
(6) The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements)	<i>There is a label on the module as shown in the labeling exhibit filed with this application. Host specific labeling instructions are shown in the installation manual filed with this application.</i>	-
(7) The module must comply with all specific rule or operating requirements applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee. A copy of these instructions must be included in the application for equipment authorization.	<i>The module complies with FCC Part 15C requirements. Instructions to the OEM installer are provided in the installation manual filed with this application</i>	-
(8) The module must comply with any applicable RF exposure requirements	<i>The module meets fixed installations RF exposure requirements as shown in the RF exposure test report filed with this application.</i>	-

* Please provide a detailed explanation if the answer is "No."



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Limited Module Description

This Limited Modular Approval (LMA) is applied with the understanding that the applicant will demonstrate and will retain control over the final installation of the device, such that compliance of the end product is always assured. The operating condition(s) for the LMA; the module is only approved for use when installed in devices produced by grantee.

The PGPDC9 PowerG Alarm Transceiver is used in conjunction with the host alarm panels HS2128R, HS2064R, HS2032R and HS2016R only. All these products are built and maintained using the original design documentation and specifications in a factory that has QMS certified under ISO9001. This ensure that the assembly in which the module will be installed, will be maintained such that full compliance of the end product is always ensured.

Sincerely,

Signature:

Name:

Title:

Company:

Address:

Phone:

Email:

 **TYCO
SAFETY PRODUCTS**

Dan Nita

Sr. Approvals Manager

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