

C7050B and EQ UVHT High Temperature UV Detector Product Lifecycle Notification

UVHT is moving to Repair Only status effective immediately
C7050B is moving to Repair Only status on January 1, 2024

This marketing bulletin is being issued to announce the product migration of the **C7050B and EQ2xxx UVHT from Retired to Repair Only status**. “Repair Only”, by definition, means that the product is no longer available for sale but can be returned to the factory for repair. **The EQ2xxx UVHT can no longer be manufactured so it is now in Repair Only status. The C7050B will move to Repair Only status on 1/1/24.**

The factory-recommended replacement for the C7050B UV Flame Detector and UVHT EQP Communication module is the X-Series line of flame detectors. X-Series flame detectors are offered in UV, IR, UVIR and Multi-Spectrum varieties. EQP LON output models that allow the X-Series detectors to communicate with EQP controllers are available. More details on these products and upgrade paths can be found in the product manuals.

Below is the current lifecycle plan for the C7050B and UVHT:

Model	Description	Lifecycle Status				Factory Replacement
		Active (ACT)	Retired (RPS)	Repair (ROS)	Obsolete (OBS)	
C7050B High Temp.	UV Detector		X	1/1/2024	1/1/2025	X-Series Flame
DE1888K3	High-Temp Replacement UV Tube Module for C7050B		X	1/1/2024	1/1/2025	X-Series Flame
EQ2xxx UVHT	EQP Communications Module for C7050B			X	1/1/2025	X-Series Flame

All Det-Tronics product lifecycle statuses are defined in the Product Lifecycle Statement (31-1031). Questions or comments concerning the lifecycle status of this product can be directed to your Det-Tronics Sales Manager.

