

Distribution	Open Distribution
Bulletin #	2019PB011A
Date	17-Dec-2019
From	Stewart Dewar
Subject	Product Retirement Notice – Crossfire outdoor transponders and network accessories

Senstar herein informs its valued resellers, integrators, and end users of the retirement of the Crossfire outdoor transponders and network accessories. The latter are used to support network connections to outdoor transponders and sensors such as Intelli-FLEX and IntelliFIBER.

See Table 1 for a list of affected part numbers.

Senstar has established the following product retirement timeline for the affected products:

Date	Retirement Milestone
17-Dec-2019	Product Retirement Bulletin issued (this document), affected products are still available for new sales.
31-Dec-2020	Product no longer available for new sales. Product available only for the purpose of replacing an existing unit that is beyond economic repair.
31-Dec-2023	Repair services transition to a Reasonable Effort basis. Repair will be performed when it is technically and financially practical.
tbd	Complete end of life – all repair services and technical support discontinued

Migration Options

Customers requiring to accept auxiliary input points and/or provide relay outputs for system interfacing are directed to Senstar’s UltraLink Input/Output (I/O) modules. UltraLink I/O modules attach to Senstar’s Silver Network™ and provide a range of I/O types including outputs (relay, open-collector), and supervised dry-contact inputs.

Please direct inquiries to the undersigned or to your local Senstar sales representative.



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Table 1 – Part Numbers Affected by Crossfire outdoor transponders and network accessories retirement	
Part Number	Description
C6KT2300	Power Supply, 100-240 VAC, 15 VDC, 1.33 A. Rated for indoor use only. Comes with set of International power plugs.
C6AD0300	Network power supply, 85-245 VAC/24 VDC @ 1.25 A, 50/60 Hz, indoor, without optional power cord.
M0706	Power supply NEMA 3R/IP32 rated enclosure. Required for telecom enclosure or outdoor mounting of power supply options, includes mounting hardware.
J4KT0200	Crossfire adapter kit, consists of Qty-2 RS-232 to RS-422 converters and Qty-2 3m (10') 9 pin M-F serial cables.
400637-206	I/O Transponder. Supports a total of 8 supervised inputs, and 8 low current rated @1A relay outputs, also includes lightning suppression and gas discharge tubes. 12-24 VDC input power required. (PLC-430-F)
J4KT0500	Redundant Switcher/Data Converter. Switcher to provide redundant control of a cross-fire network via two identical workstations. Data converter to translate RS-232, RS-422 and multimode fiber optic signals. Requires 5-12VDC, 500ma power supply. (SNR-RSW)
C6AD0300	Network power supply, 85-245 VAC/24 VDC @ 1.25 A, 50/60 Hz, indoor, without optional power cord.
M2BA0101	Fiber Optic Transceiver. Two-channel with two RS232/485 data ports. May be used as data bridge, data tap, or fiber optic repeater, 12 VDC input power required. Operates on two or four 50, 62.5, 100, or 200 (ranges differ with types) micron multimode fiber optic data transmission lines with ST connectors. Circuit card assembly only. (FOX-3A)
J4KT0600	Power supply, 120-240 VAC/9 VDC @ 1.67 A, 50/60 Hz, includes international plugs. Used for redundant switcher J4KT0500.