Title of Notification:	**SCM208 Family End of Life Notification**
Type of Notification:	End of Life/Last Time Buy **Updated:**
Affected Areas:	SCM208 Family
Original Notification Date:	n/a **Supersedes:**
SHIP Version Required	n/a **Superseded by:**

Scope:	Lifecycle ☒	LCD ☐	Power ☐	BOM ☐	Design ☐	PCB ☐	Mechanical ☐	Software ☐

Serious Internal Issue Number(s):

Summary:

The SCM208 family of products is going End of Life (EOL) in 2021.

Non-cancellable/Non-returnable (NCNR) last time buy orders must be received no later than **February 28th, 2021** with last shipments on or before **December 31, 2021.**

Given the extreme shortages of materials in 2021 as well as significantly increased costs, customers should expect lead times in the 20-30 week range with prices approximately 10-15% higher than 2020.

Affected Products*

Family	LCD Option(s)	Variant(s)	Version(s)	PCB Revision(s)	Serial Number(s)
SCM208	All	All	All	All	All within Version scope

See Identifying Affected Products (below) for more information.

Replacement Products

There are no drop-in replacement products for the SCM208 family, however the SCM318 family offers similar price points with much high performance, software capabilities, and expandability to the SIMx52 and SIMx62 family of HMI modules.

Contact Serious for guidance on upgrading from the SCM208 to the SCM318 family, and the corresponding shift from Gen 4 HMI modules (SIM115, 231, 243, 535, 543) to generation 5 SIMx5x and SIMx6x HMI modules.

Changelog

PCN Revision	Release Date	Changes
01	17 Jan 2021	Initial/published

Identifying Affected Products:

Affected products can be identified in the following ways:

- PCB silk screen with product and version number
- PCB silk screen of PCB revision
- Through the product serial number, which encodes the product identification and version, and can be accessed:
    - at runtime by OEM custom software as described in the product's Technical Reference Manual (TRM),
    - at runtime in SHIP GUIs,
    - using SHIPTide, and,
    - from an attached controller using the SHIPBridge protocol.
- The Manufacturing ID (MID) 2D matrix barcode on all SIMs can be submitted to Serious for determination.

For Further Information

Contact Serious.

Legal Notice

See the latest and complete warranty, licensing, and legal information at www.seriousintegrated.com/legal.

Information herein is provided in connection with Serious Integrated, Inc. ("SERIOUS") products.

The products may comprise components designed and manufactured by SERIOUS as well as other vendors. This information may refer to a variety of specifications related to those non-SERIOUS components for informational purposes only, and the user is strongly urged to consult the original manufacturers' data sheets and other documentation for authoritative specifications.

SERIOUS assumes no liability whatsoever, and SERIOUS disclaims any warranties whether express or implied, written, oral, statutory, or otherwise relating to the information and its use, including any liability for warranties relating to fitness for a particular purpose, performance, quality, merchantability, or infringement of any patent, copyright, or other intellectual property right. The user is responsible for determining the suitability of SERIOUS products for the intended application and that applicable specifications are met.

SERIOUS makes no representations or warranties with respect to the accuracy or completeness of the information and may make changes to the information, specifications, and product descriptions at any time without notice. Designers should not rely on the absence or characteristics of any features or instructions marked "reserved" or "undefined." SERIOUS reserves these for future definition and shall have no responsibility whatsoever for conflicts or incompatibilities arising from future changes to such features or instructions. SERIOUS products may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available upon request.