



Product End-of-Life (EOL) Notification

EOL Number: CE122902A (REVISED 08/30/2012) **Notification Date*:** August 8, 2012
See Below Replacement Part Number Change

Product Description & Replacement:

All **MY1 (17mm round RF tag)** package options of the CryptoRF Family of Secure RFID devices are being converted to End-of-Life status due to low customer demand. **ONLY** the MY1 RF tag option is being converted to EOL status, all other CryptoRF package options will continue to be available. In order to accommodate customers utilizing the MY1 RF tag, please see replacement package options referenced in table 1 below.

Table 1.

EOL Part Number	Replacement Part Number	Package	Main Differences
AT88RF04C-MY1G	AT88RF04C-MX1G	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC0104CRF-MY1	AT88RF04C-MX1G	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC0204CRF-MY1	AT88RF04C-MX1G	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC0404CRF-MY1	AT88RF04C-MX1G	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC0808CRF-MY1	AT88SC0808CRF-MX1	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC1616CRF-MY1	AT88SC1616CRF-MX1	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC3216CRF-MY1	AT88SC3216CRF-MX1	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint
AT88SC6416CRF-MY1	AT88SC6416CRF-MX1	RF Tag	MY1 RF tag = 17mm round footprint; MX1 RF tag = 12.6mm x 12.6mm footprint

Reason for EOL:

Low customer demand.

Last Time Buy Date: February 7, 2013

**All orders placed after the notification date are non-cancellable and non-returnable (NCNR).*

Last Ship Date: August 7, 2013

Atmel Contact: pcnadm@atmel.com

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