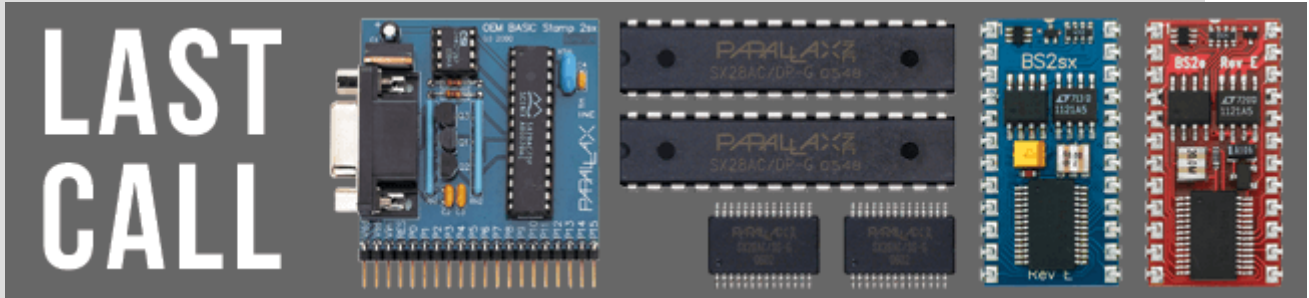




## SX EOL UPDATE

Equip Your Genius



### Last call on SX-based BASIC Stamp products

Parallax pioneered the 50 Million Instruction Per Second SX 8-bit microcontroller with Scenix Semiconductor (later Uvicom) in 1997. These 8-bit controllers were used in several designs at Parallax. The settlement of a patent infringement lawsuit brought against Uvicom in 2009 called for a mandatory End Of Life (EOL) agreement on the SX.

[Parallax announced the EOL process](#) for the SX28AC/SS-G microcontrollers in 2009. At that time we offered our customers a LifeTime Buy (LTB) for production purposes. Parallax held inventory reserves to guarantee our customers a multi-year supply of the SX-based BASIC Stamp products.

**Today — seven years later — is the final EOL announcement for products made with the SX28AC/SS-G:**

<a href="#"><u>BS2E-IC</u></a>	BASIC Stamp 2e Module	\$54.00 220+ on hand.
<a href="#"><u>BS2SX-IC</u></a>	BASIC Stamp 2sx Module	\$59.00 400+ on hand.
<a href="#"><u>PBASIC2E/SS</u></a>	BS2e Interpreter Chip (SSOP)	\$11.99 240+ on hand.
<a href="#"><u>PBASIC2SX-28/SS</u></a>	BS2sx Interpreter Chip (SSOP)	\$11.99 SOLD OUT
<a href="#"><u>27302</u></a>	BASIC Stamp 2sx OEM Module (Kit)	\$39.99 30+ on hand.
<a href="#"><u>PBASIC2SX/P</u></a>	BS2sx Interpreter Chip (DIP)	\$12.99 950+ on hand.
<a href="#"><u>PBASIC2E/P</u></a>	BS2e Interpreter Chip (DIP)	\$12.99 180+ on hand.