

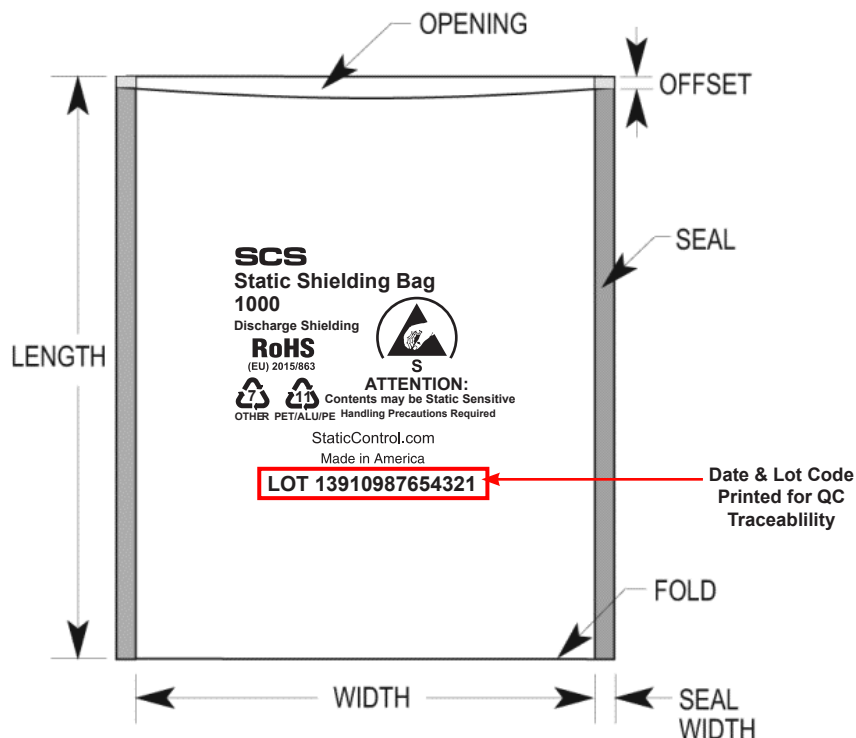


Made in the United States of America with Globally Sourced Materials

# Static Control Bag Storage

SCS Static Control Bags do not have a set life span. For best results, bag inventory should be continually replenished. We recommended that bags be stored in their original packaging. The user must determine the suitability of a static control bag for use in his particular application. Bags should be stored in a dry, well ventilated room with a reasonably consistent temperature of 76°F (24°C) and be protected from exposure to direct sunlight. Bags should not be stored in ultraviolet sunlight, moisture, or heat because the aluminum shielding layer could oxidize if exposed to these conditions. Mishandling or improper storage may render a static control bag unable to perform its function. Static control bags that are ripped, torn, or scratched should be discarded. SCS, Desco Industries Inc., recommends those who are tracking the useful life of product use the shipping/invoice date as a reference. Desco Industries Inc. expressly warrants that for a period of one (1) year from the date of purchase, SCS static control bags will be free of defects in material (parts) and workmanship (labor).

See details of [Warranty, Limitation of Liability and Remedies](#) online at SCS terms and conditions which states in part, “This product will be free from defects in material and manufacture for one year from the time of purchase. SCS MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If this product is defective within the warranty period stated above, your exclusive remedy shall be, at the option of SCS, to replace or repair the SCS product or refund the purchase price of the SCS product. Except where prohibited by law, SCS will not be liable for any indirect, special, incidental or consequential loss or damage arising from this SCS product, regardless of the legal theory asserted.”



# Finding the manufacturing date of your bags

## 1. Box label - located on the outside of the box



Date is shown in the bottom right of the label in the following format: yyyy-mm-dd.

## 2. Case stamp - located on the outside of the box next to the box label



ZZ = machine  
 MM = month  
 Y = last digit of year  
 RRR = sequential roll on machine ZZ  
 Anything after the dashes = operator code

## 3. Lot Number



14 digit lot number is made up of:

SS = stamp serial number  
 Y = last digit of year  
 M = month

Digit	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	SS		Y							M				
		Dec												
		Nov												
		Oct												
		Sep												
		Aug												
		Jul												
		Jun												
		May												
		Apr												
		Mar												
		Feb												
		Jan												

## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

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