

Sale Items and Corrections



CORRECTIONS: MAY/JUNE 2000 ISSUE

In the May/June 2000 issue of Marketips, there was an article on the changes to carrier full value liability for domestic surface shipments from the current \$3.50 times the net weight of the shipment to \$5.00. It has come to our attention that the examples were misleading, therefore the following clarification is being issued:

Example of calculation for base maximum liability:

Before May 1, 2000:	After May 1, 2000:
Shipment weight 10,000 pounds	Shipment weight 10,000 pounds
\$3.50	\$5.00
<u>x 10,000 lbs</u>	<u>x 10,000 lbs</u>
\$35,000 maximum liability	\$50,000 maximum liability

Example of calculation for increased maximum liability:

Before May 1, 2000:	After May 1, 2000:
Maximum Liability of \$35,000	Maximum liability of \$50,000
Employee Declares \$50,000	Employee Declares \$60,000
Excess Valuation \$15,000 (\$50,000 - \$35,000 = \$15,000)	Excess Valuation \$10,000 (\$60,000 - \$50,000 = \$10,000)
Employee Pays: \$127.50 (15,000/\$100 = 150x\$0.85 = \$127.50 employee pays \$0.85 for every \$100 of declared excess valuation)	Employee Pays: \$85.00 (10,000/\$100 = 100x\$0.85 = \$85.00 employee pays \$0.85 for every \$100 of declared excess valuation)

For more information, please contact:

Carla Young
Phone (816)823-3646
Fax (816)823-3656
E-Mail carla.young@gsa.gov

CORRECTION: MAY/JUNE

Page 69, Printed Repositional Flag, NSN 7510-01-412-1808

The correct size is 2" x 1.7"

NEWS FLASH

Economize!
**You save money when you
buy supplies from GSA.
GSA's quality buying
reduces your costs.**

FUN CLIPS

ENENIAC, the first electronic computer, appeared 50 years ago. The original ENIAC was about 80 feet long, weighed 30 tons, had 17,000 tubes. By comparison, a desktop computer today can store a million times more information than an ENIAC, and is 50,000 times faster.

