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Page: 1 of 3

**NOTIFICATION**

RIDE MANUFACTURER:	A.R.M. (US) Inc.
AFFECTED PRODUCTION DATES:	July 01, 2005 to Present
RIDE NAME:	Super Shot
AFFECTED SERIAL NO.:	SS119-07-01-05, SS120-08-15-05, SS121-10-15-05, SS122-01-15-06, SS123-03-15-06, SS124-04-15-07, SS125-04-30-06, SS126-05-15-06, SS127-07-01-06, SS128-02-10-07, SS129-03-31-07, SS130-06-25-07, SS131-07-15-07
MODEL NUMBER:	SS1001

**ABSTRACT OF ISSUE:**

Due to a typographical error, information was included in the ride manual for the affected rides that does not apply to this ride model.

**REASON FOR RELEASE:**

Due to this oversight the Ride Manual for all affected Portable Model Super Shots is inaccurate. It describes a "Cable Guard Switch" that was not included on this particular model.

**ACTION TO BE TAKEN (INSPECTION, MODIFICATION, REPLACEMENT, NDT, ORDER PARTS, MANUAL REVISION, PROCEDURAL CHANGE, ETC.)**

Enclosed with this Notification Bulletin are two (2) pages to replace in "SECTION 1 Operations Manual" of your Ride Manual. They are page #1 (the updated Table of Contents) and page #24 (the affected page). These are to be inserted into the Manual and the old pages are to be discarded.

**RECEIVED**

AUG 06 2007

**NOTICE**

Only components specified, authorized, or provided by A.R.M. (US) INC. shall be used. A.R.M. (US) INC. SPECIFICALLY DISCLAIMS ANY LIABILITY associated with the use of unauthorized components or modifications and/or alterations of authorized components.

RIDE &amp; MEASUREMENT GROUP

## RESTRAINT RELEASE

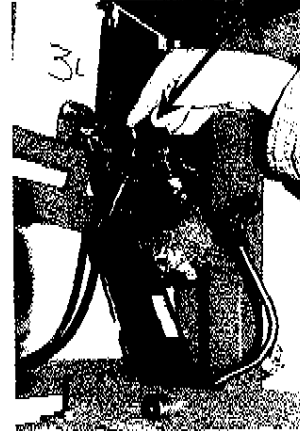
The following procedure is intended for manually releasing the patron restraint locking mechanism in the event of a power loss condition such as main power loss or failure of an electrical solenoid, etc.

1. Upon any of the mentioned conditions a means of manually releasing each of the passenger restraint locking mechanisms has been provided. This release is located on the top of each of the hydraulic locking mechanisms in the form of a ¼ turn knob.
2. Twisting the knob in a ¼ turn fashion and holding the knob in this position will allow free movement of the over the shoulder restraint. Each manual release is accessible from outside the passenger vehicle. The operator may reach through the nylon brush guard with one hand turning the ¼ turn knob while assisting the patron with his/her other hand in lifting the lap bar.

Access Opening



Release Knob



**SECTION 1****OPERATION MANUAL****GENERAL INFORMATION**

Safe operation is a combined responsibility and effort of the ride manufacturer and the owner/operator. This manual provides detailed information on the operation of the ride and provides the operator with important safety information.

All operators must be thoroughly familiar with the contents of this section before attempting to operate the ride. This information must be immediately available to all operators of the ride.

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