THE ANTI-PILFERAGE PIN INSTALLATION INSTRUCTIONS

If the Lower Apron Assembly of the Merchandiser has a pre-drilled hole in it for Anti-pilferage Pin installation, (Figure 1) follow steps 5 and 6 only.

Parts required: 1 - Anti-pilferage Pin - Part Number 222-6341 2 - #8-32 Nuts Part Number 9900-029

If the Lower Apron Assembly of the Merchandiser does not have a pre-drilled hole in it, (Figure 2) follow steps 1 through 8.

Parts required: 1 - Anti-pilferage Pin - Part Number 222-6341

2 - #8-32 Nuts

Part Number 9900-029

l - Drill Fixture

- Part Number 222-6342

- 1. Remove the first two Pull Knob Shaft Assemblies in the left end of the Lower Apron Assembly.
- 2. Place the Drill Fixture on the Lower Apron Assembly and clamp the Fixture in place. The Fixture fits around the Book Match Baffle at the left side of the Apron.
- 3. Drill a . 171 (11/64") diameter hole into the Apron. Use the hole in the Fixture for drill location.
- 4. Remove the Fixture.
- 5. Insert the Anti-pilferage pin up into the hole. The Pin extends into the Delivery Pan area.
- 6. Attach the pin with the two #8 nuts. Tighten the lower nut and then tighten the upper nut to jam the first nut.

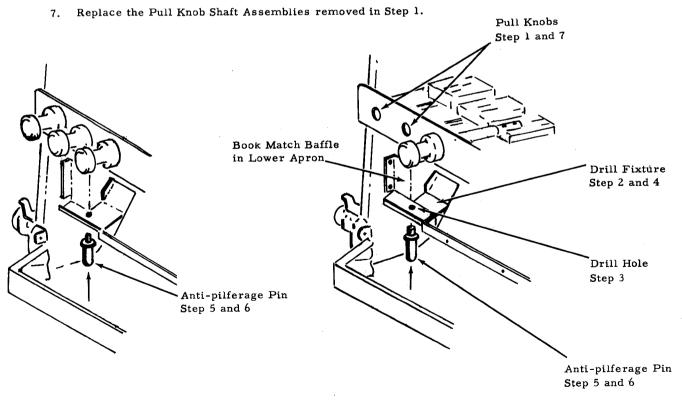


Figure 1

Figure 2

SET-UP INSTRUCTION AND KIT INSTALLATION INSTRUCTION

REQUEST FOR CHANGE

To: Engineering Dept. From: Publications Dept. Date $\frac{9-3-87}{2}$
Merchandiser or Coin Mechanism 222
Type of Instruction: Set-up Kit Installation
Instruction Part Number 2226347
Title of Instruction: anti-Pilipage Pin Installation Unite
Change Instruction from Original V or Revision to Revision
Number of pages to be Added Deleted
What is to be done with the remaining inventory of the Instructions with
the existing Revision letter?
Is there a supplement to the existing Instruction? Yes No
If yes, what is to be done with the remaining inventory of that supple-
ment?
Reason for Request and part m. to bet instructions
Purchasing need date for new Repro-Copy
Requested by: Supervisor:
Engineering Remarks 500 # 200.1257 would to received
entallation instructions as the request
Assigned ECO Number
Engineering Approval

la the

PUBLICATIONS DEPARTMENT REPRO-COPY WITHDRAWAL INFORMATION SHEET

ECO 222-1257

* ,	DATE 9-4-81
UNIT NUMBER 222 6367	_ CIRCLE ONE: Orig
TITLE Anti-Piffunger Rin	Anetollation
SPECIAL INFORMATION: Single feague	. ·
ZERIX ONL	Y who requested
TO WHOM SENT	REQUESTED BY
PROBABLE DATE OF RETURN	_
ACTUAL DATE OF RETURN	
PRINTED SAMPLE FILED YES NO	
FILED BY	_
COMMENTS	