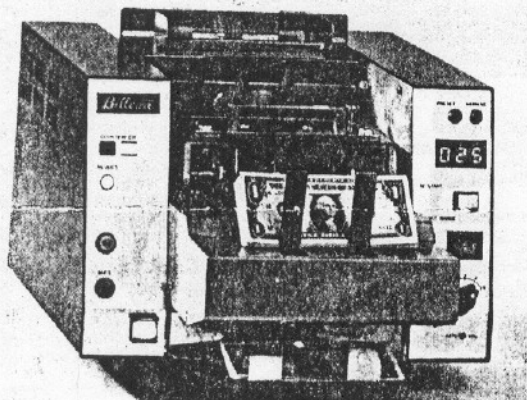


**R-800-RE-CF-MD**

# WHO NEEDS IT! REJECT IT.

YOU CAN ON BILLCON'S NEW REJECT MACHINES.  
COUNTERFEIT, RAISED, UNFIT, OLD, STAPLED, GLUED, TAPED, FOLDED...  
**YOU NAME IT AND WE WILL REJECT IT.**

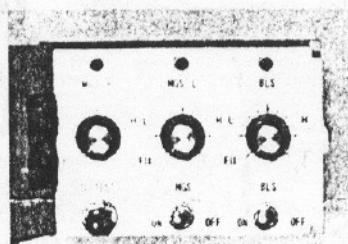


R-800-RE-CF  
Rejecting Suspect  
Counterfeit Bill

With the Billcon Model R-800-RE-CF-MD you can now automatically reject all unfit bills during processing. In one continuous operation fit and unfit bills are separated. The fit bills are counted, batched and stacked with 100% accuracy while the unfit are rejected.

## TECHNICAL SPECIFICATIONS

Length: 25 in.  
Width: 15-1/2 in.  
Height: 11-1/2 in.  
Weight: 81 lbs.  
Speed: 1000 documents  
per minute  
Power: 115 volts 60 Hz  
Multiple pre-sets  
3/4 in. L.E.D. display  
Automatic start  
Automatic reject  
Graduated document fitness control



Counterfeit  
Control Panel



L. G. ROBERTS COMPANY  
46-216 Kahuhipa St., #3  
Kaneohe, Hawaii 96744  
235-3910



## SALES

training and development

### BRANDT COMPETITIVE ANALYSIS

#### BILLCON R-800-RE-CF-MD

Introduced: Third quarter of 1978

Manufacturer: Billcon International

<u>Price:</u> Model R-800-RE . . . . .	\$ 4,470
Model R-800-RE-CF . . . . .	\$ 5,775
Model R-800-RE-CF-MD . . . . .	\$ 6,700

An additional \$400 for the endorsement features

Machine Size: 11-1/2 inches high by 15-1/2 inches wide by 25 inches deep

Weight: Approximately 81 pounds

#### GENERAL INFORMATION

The R-800-RE will count currency and also reject unfit currency.

The Model R-800-RE-CF will count currency and will also reject unfit currency and will also reject counterfeit currency.

The Model R-800-RE-CF-MD will count currency and will reject unfit currency, and it will also reject counterfeit currency and will also analyze the defect in the counterfeit reject by counterfeit ink, counterfeit paper, etc. This unit is a very large and bulky machine; note that its weight is 81 pounds

#### PARTICULAR WEAKNESSES

Large, bulky size.

There is still some question as to whether or not this unit will actually sort out the same mutilated bill on a regular basis, and whether or not a fit/unfit discriminator is necessary in view of the fact that many Federal Reserves have already purchased the REI machine which does this and much more. Also, with the advent of the dollar coin, the number of mutilated dollar bills should decrease drastically; thereby, decreasing the necessity for this particular unit.