Resolve a Duplicate Check

To resolve a duplicate check, complete the following steps:

- 1. Click **Cancel** to cancel the duplicate check. A Login ID and Password dialog box appears.
- 2. Click **Accept** to continue processing the check. Click **Edit MICR** to correct the Magnetic Ink Character Recognition (MICR) line as shown in Figure 1.

	Duplicate Check Detected	
Current Check		
Seamed Check Image TEST IMAGE-TEST IMAGE-TEST IMAGE	Batch ID Bank Number Check Number Check Number Check Amount	EC45839A-ECF2-497C-902E-C2860074EA2F 041000124 00001127 1694 \$.50
Duplicate Check Searced Check Image TEST IMAGE-TEST IMAGE-TEST IMAGE TEST IMAGE-TEST IMAGE	Batch ID Batch Control Tota Batch Control Cour Batch Control Cour Check Capture Dat	EC45B39A-ECF2-497C-902E-C2B60074EA28 I \$0.50 nt 1 2010-10-26 16:03:51 Ie 2010-10-26 16:04:40
Accept Cancel Cancel		

Figure 1. Duplicate Check Detected



Application Tips

- The Login ID and Password dialog box only appears if a Check Capture Supervisor (CCS) or Check Capture Lead Operator (CCLO) is accepting a duplicate check for a Check Capture Operator (CCO). If a CCLO scanned the check, additional authorization is not required.
- A CCS or CCLO must authorize a MICR line code correction.
- As the **CCS** or **CCLO**, you can opt to make a MICR code line correction. If you do, look at the MICR line image closely to ensure all the characters are correctly entered in the code line Correction box.
- 3. Click **Cancel** or **Cancel All**. A *Transaction cancelled successfully* dialog box appears.

Application Tip

Click **Cancel** to cancel one duplicate check. Click **Cancel All** to cancel all pending checks in the batch.

4. Click **OK**. The Check Scan – Perform Check Scan page appears.



Additional Buttons

- Click **Previous** to return to the previous page.
- Click **Return to Home** to return to the OTCnet Home page.