

Excel Federal Cu Routing Number - 261089585

261089585 is the routing number of **Excel Federal Cu** Bank located at **5070 Peachtree Industrial Blvd** in the **Norcross, GA (Georgia), USA**. Please check out the table given below for additional information regarding **Excel Federal Cu** Routing Number **261089585**, including zip code, contact number, email, official website, timing, and other details.

Current Routing Number - **261089585**

Visit the page - <https://mybankdetail.com/us-routing-number-checker>

Routing Number	261089585 (The banking institution's routing number)
Bank	Excel Federal Cu (Commonly used abbreviated customer name)
Office code	Main office
Servicing FRB Number	061000146(Servicing Fed's main office routing number)
Record Type Code	2 (The code indicating the ABA number to be used to route or send ACH items to the RFI) 0 = Institution is a Federal Reserve Bank 1 = Send items to customer routing number 2 = Send items to customer using new routing number field
Address	5070 Peachtree Industrial Blvd
City	Norcross
State	GA (Georgia)
Zipcode	30049
Telephone	(770) 441-9235
Revised	August 1, 2013 Date of last change to CRF information
institution Status Code	Receives Gov/Comm Code is based on the customers receiver code 1 = Receives Gov/Comm
New Routing Number	Bank institution's new routing number resulting from a merger or renumber

Money Transfer

Save on international money transfer fees by using TransferWise, which is up to 8x cheaper than transfers with your bank.

Where is a 261089585 Routing Number on a Check

You will see the 261089585 routing number printed in the bottom left corner of the check. 261089585 Routing Number is a 9-digits code that you will see just before the account number on the check.

Note: This is not an actual check, the picture shown is just for illustration purposes.



YOUR NAME
YOUR ADDRESS

PAY TO THE ORDER OF _____ \$ _____
DOLLARS

 MBD BANK

FOR _____

0 1 2 3 4 5 6 7 8 9 **0 0 1 0 0 1 3 2 4 1 1** **0 1 2 3**

ROUTING NUMBER **ACCOUNT NUMBER** **CHEQUE NUMBER**