

Anheuser-busch Employ Cu Routing Number - 281082915

281082915 is the routing number of **Anheuser-busch Employ Cu** Bank located at **1001 Lynch** in the **St. Louis, MO (Missouri), USA**. Please check out the table given below for additional information regarding **Anheuser-busch Employ Cu** Routing Number **281082915**, including zip code, contact number, email, official website, timing, and other details.

Current Routing Number - **281082915**

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

Routing Number	281082915 (The banking institution's routing number)
Bank	Anheuser-busch Employ Cu (Commonly used abbreviated customer name)
Office code	Main office
Servicing FRB Number	081000045(Servicing Fed's main office routing number)
Record Type Code	1 (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	1001 Lynch
City	St. Louis
State	MO (Missouri)
Zipcode	63118-1818
Telephone	(314) 657-9471
Revised	April 3, 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 281082915 Routing Number on a Check

You will see the 281082915 routing number printed in the bottom left corner of the check. 281082915 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**