

Allahabad Bank MICR Code - 261699574

261699574 is the MICR Code of **Allahabad Bank** Bank located at **reosa,sitapur-261205**. Please check out the table given below for additional information regarding **Allahabad Bank** MICR Code **261699574**, including zip code, contact number, email, official website, timing, and other details.

Current MICR Code - **261699574**

Visit the page - <https://mybankdetail.com/public/micr-code/261699574>

IFSC Code	ALLA0AU1258(used for RTGS, IMPS and NEFT transactions)
Branch Name	ALLAHABAD UP GRAMIN-REOSA
Bank	Allahabad Bank
MICR Code	261699574
SWIFT Code	ALLAINBBXXX
BSR Code	NOT AVAILABLE
Address	reosa,sitapur-261205
City	BISWAN (Click here for all the branches of "Allahabad Bank" in "SITAPUR" District)
State	UTTAR PRADESH
Country	INDIA
Zip	261205
Contact Number	033- 2231 8824
Contact Person	NOT AVAILABLE
Email	ho.cgrc@allahabadbank.in
Official Website	http://allahabadbank.in
Toll Free Number	1800-22-0363
Fax Number	033-2231 8824
Landline Number	033- 2231 8824

Timings

Monday - Friday (Weekdays): 10 AM - 4 PM, Saturday (Weekend): 10 AM - 4 PM (Except 2nd & 4th Saturday).

Where is a 261699574 MICR Code on a Check?

You will see the **261699574** MICR Code printed in the bottom left corner of the check. **261699574** MICR Code 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.



The illustration shows a check from MBD BANK. The header includes the bank logo, name, IFSC (MBDNXXXXXXX), and a date field. The main body has fields for 'PAY' and 'OR BEARER', 'RUPEES', and a currency symbol box. The account number (A/C NO.) is 012345678901234. The MICR line at the bottom is '||" 1 2 3 4 5 6 ||" 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 ||" 1 2'. The MICR code '261699574' is highlighted in red in the original image, corresponding to the '1 2 3 4 5 6 7 8 9' sequence in the MICR line. Below the MICR line, there are two callout boxes: a grey one labeled 'CHEQUE NUMBER' pointing to the first part of the MICR line, and a red one labeled 'MICR CODE' pointing to the highlighted sequence.