

Axis Bank MICR Code - 110211348

110211348 is the MICR Code of **Axis Bank** Bank located at **ground floor, h.b. no.95, village kami, tehsil ganaur**. Please check out the table given below for additional information regarding **Axis Bank** MICR Code **110211348**, including zip code, contact number, email, official website, timing, and other details.

Current MICR Code - **110211348**

Visit the page - <https://mybankdetail.com/micr-code/110211348>

IFSC Code	UTIB0004757(used for RTGS, IMPS and NEFT transactions)
Branch Name	KAMI
Bank	Axis Bank
MICR Code	110211348
SWIFT Code	AXISINBBXXX
BSR Code	NOT AVAILABLE
Address	ground floor, h.b. no.95, village kami, tehsil ganaur
City	SONIPAT (Click here for all the branches of "Axis Bank" in "KAMI" District)
State	HARYANA
Country	INDIA
Zip	NOT AVAILABLE
Contact Number	9812342636
Contact Person	NOT AVAILABLE
Email	customer.services@axisbank.com
Official Website	http://www.axisbank.com
Toll Free Number	1800 209 5577
Fax Number	022-24252525

Landline Number	022-24252525
Timings	Monday - Friday (Weekdays): 10 AM - 4 PM, Saturday (Weekend): 10 AM - 4 PM (Except 2nd & 4th Saturday).

Where is a 110211348 MICR Code on a Check?

You will see the **110211348** MICR Code printed in the bottom left corner of the check. **110211348** 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 form for MBD BANK. The bank logo and name are in the top left. The IFSC code is MBDNXXXXXXXX. The date field is empty. The payee field is labeled "PAY" and "OR BEARER". The amount field is labeled "RUPEES" and has a currency symbol box. The account number field is labeled "A/C NO." and contains "012345678901234". A greyed-out area is present below the account number. The MICR line at the bottom is highlighted with a red box, showing the sequence: ||" 1 2 3 4 5 6 ||" 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 ||" 1 2.

CHEQUE
NUMBER

MICR
CODE