

RHMS Serial Number Rules

Rule 1: POS Machine ID should be 10 digits, otherwise invalid

Rule 2: If Machine ID First digit is 1 and Second digit is 1
then serial number is 1 + machine id

Serial Number = 1 + Machine ID

Rule 3: If Machine ID First digit is 1 and Second digit is greater than 4
then serial number is 11 + machine id

Serial Number = 11 + Machine ID

Rule 4: If Machine ID Second digit is 0
then serial number is 111 + machine id

Serial Number = 111 + Machine ID

If serial number is not success in above cases then it is invalid number for RHMS

Examples for above rules :

Case 1: If Machine ID = 1101123456
it checks first two digits, First two digits are 11 so added another 1
SerialID = 11101123456 (Total 11 digits)

Case 2: If Machine ID = 1501123456
it checks first two digits, First digit 1, second digit is greater than 4 so added
another 11
SerialID = 111501123456 (Total 12 digits)

Case 3: If Machine ID = 2001123456
in this case above two cases are failed, then second digit is 0, so added 111

SerialID = 1112001123456 (Total 13 digits)

Case 4: Machine id = 2190123456 failed, due to not matched above rules
Machine id = 11234567899 failed, due to more than ten digits