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Function CleanString(StringToClean) As String

    Dim CurrentPosition As Integer
    Dim CurrentCharacter As String
    Dim ValidValues As String
    Dim NewString As String

    'Start at first character in Text String
    CurrentPosition = 1

    'Set NewString to blank to start
    NewString = ""

    'Set up values that are considered to be alphanumeric
    ValidValues = "abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789"

    'Test each character in pValue
    While CurrentPosition <= Len(StringToClean)

        'Single character in pValue
        CurrentCharacter = Mid(StringToClean, CurrentPosition, 1)

        'check current characters against valid list
        'If character is not alphanumeric, return ""

        If Instr(ValidValues, CurrentCharacter) = 0 Then
            NewString = NewString & ""
        Else
            NewString = NewString & CurrentCharacter
        End If

        'Increment counter
        CurrentPosition = CurrentPosition + 1

    Wend

    'Value is numeric, return TRUE
    CleanString = NewString

End Function

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