

ENTRY

#1
.stcrepy:
nop
nop
nop
movq %rdi, %rcx
movq %rsi, %rdx
movl %edi, %eax
orb %dl, %dil
andl \$0x3, %edi
jne .L_126860

#2
movl %edx, %esi
movl (%r15,%rsi,1), %r8d
nop
nop
nop
nop
nop
movq %r8, %rsi
leal -0x1010101(%r8), %edi
andq \$0x80808080, %rdi
notq %rsi
andq %rdi, %rsi
jne .L_126860

#4
nop
nop
nopl %eax
nop
nop
nop
nop
nop
nop

#3
.L_126820:
addl \$0x4, %ecx
movl %r8d, -0x4(%r15,%rcx,1)
addl \$0x4, %edx
movl (%r15,%rdx,1), %r8d
leaq -0x1010101(%r8), %rsi
nop
nop
nop
nop
nop
nop
nop
movq %r8, %r9
notq %r9
andq \$0x80808080, %r9
andl %esi, %r9d
je .L_126820

#5
.L_126860:
addl \$0x1, %edx
movsbw -0x1(%r15,%rdx,1), %si
addl \$0x1, %ecx
movb %sil, -0x1(%r15,%rcx,1)
testb %sil, %sil
jne .L_126860

#6
nop
nop
nop
nop
nop
nop
nop
nop
nop
nop
nop
nop
popq %r11
andl \$0xe0, %r11d
addq %r15, %r11
jmpq %r11

EXIT