Note: this error code is no longer emitted by the compiler. Cannot convert inline assembly operand to a single LLVM value.

Erroneous code example:

"'ignore (no longer emitted) #[feature(llvm_asm)]

fn main() { unsafe { llvm_asm!("" :: "r"("")); // error! } } "'

This error usually happens when trying to pass in a value to an input inline assembly operand that is actually a pair of values. In particular, this can happen when trying to pass in a slice, for instance a `&str`. In Rust, these values are represented internally as a pair of values, the pointer and its length. When passed as an input operand, this pair of values can not be coerced into a register and thus we must fail with an error.