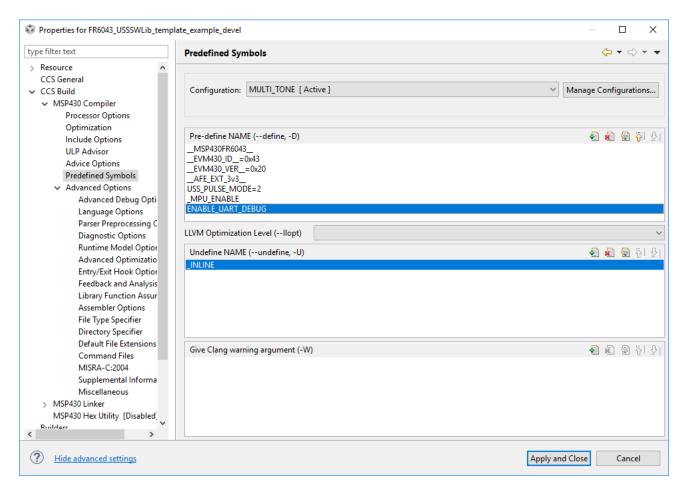
In CCS make sure:

1. --printf_support is set to full and --float_operations_allowed is set to all

Properties for FR6043_USSSWLib_templ	ate_example_devel	– 🗆 X
type filter text	Language Options	← ▼ ⇒ ▼
type filter text	Language Options Configuration: MULTI_TONE [Active] C Dialect C++ Dialect Language mode Enable C++ exception handling (exceptions) Support C++ run-time type information (rtti, -rtti) Treat C files as C++ files (cpp_default, -fg) Allow extern C functions to propagate exceptions (extern_c_can_throw) Floating point precision accepted by compiler (float_operations_allowed) Specify how to treat plain chars (signed/unsigned) (plain_char) limit pending template instantiations (pending_instantiations) Level of printf/scanf support required (printf_support)	A all all unsigned full
Supplemental Informa Miscellaneous > MSP430 Linker		
MSP430 Hex Utility [Disabled] Ruildere		
? Hide advanced settings		Apply and Close Cancel

2. ENABLE_UART_DEBUG symbol is defined at the project level



3. Replace main.c and system_pre_init.c in the template example project with the files attached

On the EVM

1. TXD jumper is set on J3

Serial terminal tool (e.g. Hyperterminal) is configured to 115200N81