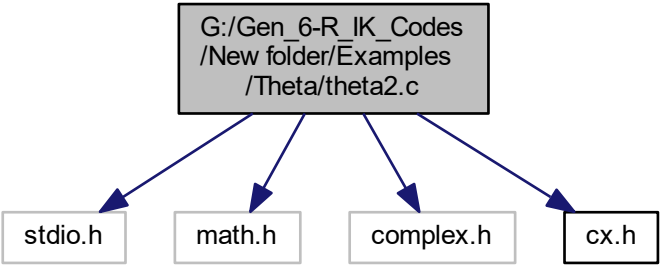


G:/Gen_6-R_IK_Codes
/New folder/Examples
/Theta/theta2.c



```
graph TD; A["G:/Gen_6-R_IK_Codes  
/New folder/Examples  
/Theta/theta2.c"] --> B["stdio.h"]; A --> C["math.h"]; A --> D["complex.h"]; A --> E["cx.h"];
```

The diagram illustrates the dependencies of the file `theta2.c`. A central box at the top contains the file's path. Four arrows point downwards from this box to four separate boxes, each representing a header file that `theta2.c` includes: `stdio.h`, `math.h`, `complex.h`, and `cx.h`.

stdio.h

math.h

complex.h

cx.h