

MVCDecoder/Codec/PBFrame/PBMacroblockCodec.cpp

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graph TD; A[MVCDecoder/Codec/PBFrame/PBMacroblockCodec.cpp] --> B[Codec/DCTTransform.h]; A --> C[Codec/Quantisation.h]; A --> D[Codec/Scanner.h]; A --> E[Common.h]; A --> A; B --> E; C --> E; D --> E; E --> F[memory]; E --> G[stdlib.h]; E --> H[stdio.h]; E --> I[Types.h]; E --> E;
```

This diagram illustrates the dependencies of the file MVCDecoder/Codec/PBFrame/PBMacroblockCodec.cpp. The file is the root of the graph and depends on five other files: Codec/DCTTransform.h, Codec/Quantisation.h, Codec/Scanner.h, Common.h, and itself. The file Common.h, in turn, depends on four system or standard library files: memory, stdlib.h, stdio.h, and Types.h, as well as on itself.

Codec/DCTTransform.h

Codec/Quantisation.h

Codec/Scanner.h

Common.h

memory

stdlib.h

stdio.h

Types.h