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Message Groups	Files	CMA Results	Syntax Errors

Source | Message Help

D:\usr\Task_01\QAC_Eval\SimpleComponent\Code\Relevant\Mip.c

Item ▲	Active	Total
📁 all	1	39
📁 4. M2CM	1	39
📁 HIS Metric thresholds	0	1
📁 M2CM Rule 8.12	0	4
📁 M2CM Rule 14.2	0	7
📁 M2CM Rule 14.5	0	1
📁 M2CM Rule 19.1	0	7
📁 M2CM Rule 19.6	0	14
📁 M2CM Rule 19.7	1	3
📁 M2CM Rule 19.15	0	2

```
173:    *
174:    * \endinternal
175:    */
176:   FUNC(void, MIP_CODE) Mip_InitMemory(void)
177:   {
178:      /* ----- Implementation ------------------------------------------------- */
179:   #if (MIP_DEV_ERROR_DETECT == STD_ON)
180:      Mip_ModuleInitialized = MIP_UNINIT;
181:   #endif
182:      Mip_ConfigSet_pt = NULL_PTR;
183:   }
184:
185:   #if ( MIP_DEV_ERROR_DETECT == STD_ON )
186:   #define Mip_ReportDet(a,b)      (void)Det_ReportError(MIP_MODULE_ID, MIP_INSTANCE_ID_DET, a, b)
(186,95) : Msg(4:3453) A function could probably be used instead of this function-like macro. MisraId MISRA-C:2004 Rule 19.7
187:   #else
188:   #define Mip_ReportDet(a,b)
189:   #endif
190:
191:   /****************************************************************************
192:    * Mip_GlobalExampleFunction()
193:    ****************************************************************************/
194:   /*!
195:    * \internal
196:    * - Check if component is initialized
197:    * - Check Channel parameter validity against configuration
198:    * - Check Value parameter for NULL pointer
199:    * - |
200:    * - Report error if applicable
201:    * \endinternal
202:    */
203:   FUNC(uint8, MIP_CODE) Mip_GlobalExampleFunction(uint8 Channel, P2VAR(uint16, AUTOMATIC, MIP_APPL_VAR) Value)
204:   {
205:      /* ----- Local Variables ------------------------------------------------- */
```

File ▲	Line	Col	Msg	Message Text
Mip.c	186	95	3453	A function could probably be used instead of this function-like macro.
Mip.h	100	105	3453	A function could probably be used instead of this function-like macro.
Mip_Cfg.h	51	60	3453	A function could probably be used instead of this function-like macro.