IW-200 & IW-300
CIL COMMANDS: M, O, S, T

	Operation	Syntax	Parameters (Hexadecimal)	Example
MEMORY	Input binary data to dynamic memory	MIDB	[MemoryBegin:Size]	MIDB 30:101
	Input binary data to static memory	MISB	[MemoryBegin:Size]	MISB 30:101
	Input hex data to dynamic memory	MIDH	[MemoryBegin:Size]	MIDH 30:5
	Input hex data to static memory	MISH	[MemoryBegin:Size]	MISH 30:5
	Output binary data from dynamic memory	MODB	[MemoryBegin:Size]	MODB 0:100
	Output binary data from static memory	MOSB	[MemoryBegin:Size]	MOSB 0:8FFF
	Output hex data from dynamic memory	MODH	[MemoryBegin:Size]	MODH 0:100
	Output hex data from static memory	MOSH	[MemoryBegin:Size	MOSH 0:800
	Fill dynamic memory	MFD	[MemoryBegin:Size:FillByte]	MFD 0:4000:00
	Fill static memory	MFS	[MemoryBegin:Size:FillByte]	MFS 0:20000:FF
	Checksum dynamic memory	MSD	[MemoryBegin:Size]	MSD 0:100
	Checksum static memory	MSS	[MemoryBegin:Size]	MSS 0:100
	CRC32 dynamic memory	MCD	[MemoryBegin:Size]	MCD 0:100
	CRC32 static memory	MCS	[MemoryBegin:Size]	MCS 0:100
OBJECT	Select device	OD	[Manufacturer:Device]	OD ATMEL:AT90S2313
	Select Object	OS	[Device Object]	OS FLASH
	Load dynamic memory	OLD	[MemoryBegin:ObjectBegin:Size]	OLD 5:0:10
	Load static memory	OLS	[MemoryBegin:ObjectBegin:Size]	OLS 5:0:10
	Program dynamic memory	OPD	[MemoryBegin:ObjectBegin:Size]	OPD 0:1F0:800
	Program static memory	OPS	[MemoryBegin:ObjectBegin:Size]	OPS 0:1F0:800
	Verify dynamic memory	OVD	[MemoryBegin:ObjectBegin:Size]	OVD FF:0:2000
	Verify static memory	OVS	[MemoryBegin:ObjectBegin:Size]	OVS FF:0:2000
SYSTEM	List last error code	SEL		SEL
	List last error code with details	SELD		SELD
	List error history (16 most recent error codes)	SEH		SEH
	List error history with details	SEHD		SEHD
	Clear all errors	SEHC		SEHC
	List last Object error with details (ObjectAddress:ExpectedData:ActualData)	SEOD		SEOD
	Reset ImageWriter	SRST		SRST
	System version	SVER		SVER
	System version with details	SVERD		SVERD
	Dump debug information	SINFO		SINFO
TERMINAL	Start terminal interface	TM		TM
	Start terminal memory editor	TE		TE

Data I/O

	Operation	Syntax	Parameters (Hexadecimal)	Example
FLOW	**Run Flow**	**FRUN**	[Flow # 0 - 0xF]	**FRUN B**
	Stop a currently running Flow	**FSTOP**	[Network address 0 - 0x1F]	**FSTOP 1A**
	List Flow information for Flow 0	**FINF**	[Flow # 0 - 0xF]	**FINF 0**
	Show last Flow command	**FIMS**		**FIMS**
	Show last Flow response	**FIMR**		**FIMR**
	Show line number of most recent Flow error	**FELN**		**FELN**
	List most recent Flow error code	**FEL**		**FEL**
	List most recent Flow error code with details	**FELD**		**FELD**
	List last 16 Flow error codes	**FEH**		**FEH**
	List last 16 Flow error codes with details	**FEHD**		**FEHD**
	Clear all Flow errors	**FEHC**		**FEHC**
NETWORK	**Reset network**	**NRST**		**NRST**
	Address all IW-300s in network	**NALL**		**NALL**
	Address an individual IW-300 in network	**NSEL**	[Network address 0 - 0x1F]	**NSEL 1C**
	Ping for status of IW-300 in network	**NPNG**	[Network address 0 - 0x1F]	**NPNG 1C**
	Show last network result	**NIMR**		**NIMR**
	Network version	**NVER**		**NVER**
	Network version with details	**NVERD**		**NVERD**
	List detailed network information	**NINFO**		**NINFO**

Data i0