

CONFIGURATION FORMAT**set Display Parameter**

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 WSETDP	ASCII
	10 Display Mode		1 0 or 1	ASCII
	11 No of Parameters		2 1 to 60	ASCII
	13 Display Para Ids		120 0 to FF as ASCII	ASCII
	133 Crc of Configuration		4 0 to FF	ASCII
	137 End bytes		2 0x0D0A	Hex
Total Bytes			138	

Get Display Parameter

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 RGETDP	ASCII
	10 Display Mode		1 0 or 1	ASCII
	11 End bytes		2 0x0D0A	Hex
Total Bytes			12	

Response Format

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 RGETDP	ASCII
	10 Display Mode		1 0 or 1	ASCII
	11 No of Parameters		2 1 to 60	ASCII
	13 Display Para Ids		120 0 to FF as ASCII	ASCII
	133 Crc of Configuration		4 0 to FF	ASCII
	137 End bytes		2 0x0D0A	Hex
Total Bytes			138	

Set Default Display

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		5 WDDDP	ASCII
	9 End bytes		2 0x0D0A	Hex
Total Bytes			10	

HPSEB Config

Set Bill Day

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 WBILLD	ASCII
	10		2 "01 to 31"	ASCII
	12 End bytes		2 0x0D0A	Hex

Total Bytes **13**

Read Bill Day

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 RBILLD	ASCII
	10		2 "00"	ASCII
	12 End bytes		2 0x0D0A	Hex

Total Bytes **13**

Response Format

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		6 RBILLD	ASCII
	10		2 "01 to 31"	ASCII
	12 End bytes		2 0x0D0A	Hex

Total Bytes **13**

Set KNO

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		4 KNOW	ASCII
	8		10	ASCII
	18 End bytes		2 0x0D0A	Hex

Total Bytes **19**

Get Zone Timing

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		5 RTODT	ASCII
	9 End bytes		2 0x0D0A	Hex

Total Bytes **10**

Response Format

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		5 RTODT	ASCII
	9 Zone Info		50	ASCII
	59 End bytes		2 0x0D0A	Hex

HPSEB Config

Total Bytes **60**

Set Zone Timing

Byte Seq	BYTE INFO	BYTE INFO SIZE	BYTE VALUE	BYTE TYPE
	1 Header		3 EEO	ASCII
	4 ID		5 WTODT	ASCII
	9 Zone Info		50	ASCII
	59 Crc of Configuration		4	ASCII
	63 End bytes		2 0x0D0A	Hex

Total Bytes **64**

HPSEB Config

Remark

max can be set 60
List of Ids will be provided.
pad zero if parameters are less than 60
to make it 120 bytes
crc of configuration para meter will start from 11th byte to 132nd bytes
lower bytes first.

Response will be OK

Remark

Remark

max can be set 60
List of Ids will be provided.
pad zero if parameters are less than 60
to make it 120 bytes
crc of configuration para meter will start from 11th byte to 132nd bytes
lower bytes first.

Response will be OK

Remark

Response will be OK

[Redacted]

Remark

Response will be OK

[Redacted]

Remark

[Redacted]

Remark

[Redacted]

Remark

Response will be OK

[Redacted]

Remark

[Redacted]

Remark

HPSEB Config

Remark

Response will be OK