This Unit was set for   50Hz   60Hz   Operation

To change this setting, or the Hub UNIT # setting, the internal configuration memory must be modified.

Text filenames are used to reconfigure the internal memory. Create the appropriate text filenames, power-up the unit two or three times then delete the filenames. The "WSEE" tells the hub that this is a configuration memory write command, "aa" is the internal address and "dd" is the data to be written. Copy the filenames exactly as they appear below. **Writing to the wrong address or having wrong data can produce unpredictable results.**

WSEEaadd.TXT

Text Filenames for 50Hz Line Frequency Operation	
WSEE04E0.TXT	Wallbox Type 1
WSEE0BE9.TXT	Wallbox Type 2
WSEE12EC.TXT	Wallbox Type 3
WSEE19E7.TXT	Wallbox Type 4
WSEE20F3.TXT	Wallbox Type 5
WSEE27F3.TXT	Wallbox Type 6
WSEE2ED1.TXT	Wallbox Type 7
WSEE35E9.TXT	Wallbox Type 8

Text Filenames for 60Hz Line Frequency Operation	
WSEE04E8.TXT	Wallbox Type 1
WSEE0BED.TXT	Wallbox Type 2
WSEE12F0.TXT	Wallbox Type 3
WSEE19EC.TXT	Wallbox Type 4
WSEE20F6.TXT	Wallbox Type 5
WSEE27F6.TXT	Wallbox Type 6
WSEE2EDB.TXT	Wallbox Type 7
WSEE35ED.TXT	Wallbox Type 8

Line Frequency Configuration Table

#	Wallbox Type	ADR	50Hz	60Hz
1	Seeburg Consolette, SC1 through SC4 and SCH1 through SCH4 (160)	04	E0	E8
2	Rock-Ola 500 & 1558 (160), Rock-Ola 1555 (200), Wurlitzer 5210 & 5220 (200)	0B	E9	ED
3	Seeburg Wall-O-Matic 3W1 & 3W100 (100)	12	EC	F0
4	Seeburg Wall-O-Matic 3WA (200), Wurlitzer 5250 (200)	19	E7	EC
5	Rowe WRA & WRB (200)	20	F3	F6
6	AMI W-40 (40) & W-80 (80) & W-120 (120) & WQ-200 (200)	27	F3	F6
7	Wurlitzer 5207 (104)	2E	D1	DB
8	Wurlitzer 5225 (100)	35	E9	ED
9	Wurlitzer 3020 (24)	3C	E9	ED

The hub UNIT number can also be changed by creating a single text filename from the list below

WSEE3F31.TXT	Sets Hub as UNIT 1
WSEE3F32.TXT	Sets Hub as UNIT 2
WSEE3F33.TXT	Sets Hub as UNIT 3
WSEE3F34.TXT	Sets Hub as UNIT 4
WSEE3F35.TXT	Sets Hub as UNIT 5
WSEE3F36.TXT	Sets Hub as UNIT 6
WSEE3F37.TXT	Sets Hub as UNIT 7
WSEE3F38.TXT	Sets Hub as UNIT 8
WSEE3F39.TXT	Sets Hub as UNIT 9