The board has two variants with an National Semiductor LM2636 or Unisem US3004.
Voltage selections of both chips are identical (except all high).
Both support 1.3V to 3.5V in 0.05V up to 2.0V and 0.1V from 2.0V to 3.5V.

some additional settings X - On : O-Off from DIP 1 to 5
0000X - 1.3V
X000X - 1.35V
0X00X - 1.4V
XX00X - 1.45V
00X0X - 1.5V
X0X0X - 1.55V
0XX0X - 1.6V
XXX0X - 1.65V
000XX - 1.7V
X00XX - 1.75V
0X0XX - 1.8V (in manual)
XX0XX - 1.85V
00XXX - 1.9V
X0XXX - 1.95V
0XXXX - 2.0V (in manual)
[...]
000X0 - 2.8V (in manual)
X00X0 - 2.9V (in manual)
00XX0 - 3.2V (in manual)
X0XX0 - 3.3V
0XXX0 - 3.4V
XXXX0 - 3.5V