

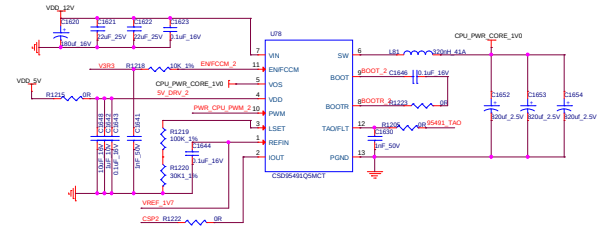
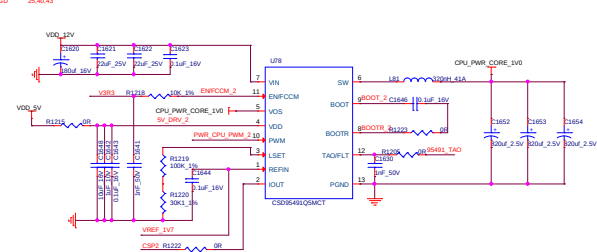
Current: 40AMAX



```

1. Baud-Rate: 23.7K
2. B0:1
3. Low rate of Soft start: 1
4. Add-Rate: Voltage:0V
  reset address: 0x0
5.
6. Hslew-Rate: 23.7K
7. Hslew-Rate: 0.1 cm/s/s
8. Slew-Rate: Voltage: 1.0000V
  reset address: 0x0
9. B17: DAC mode:
  0: V12
  1: V12.5
  2: Interleaving mode:
    1: 3/2645 two phase interleaving
    2: 4/2645 four interleaving
  B14 dynamic phase sheding:
  0: disable
  1: zero load-line
  2: zero load-line
  3: not-zero load-line
10.
11. R0-Rst: 200K
12. Overshoot reduction: off
13. Vref-Voltage: Level: 3.3V
  Undershoot reduction: off
14.
15. R0-Rst: 23.7K
16. R0-Rst: 0.1
17. R0-Rst: Voltage: 0.372V
  87,85,64,011
18.
19. Rf-Res: 39.3K
20. Rf-Frequency: 5000K
21. Vref-Voltage: Level: 0.5654V
  reset address: 85A
22.
23. R0-Rst: 20.0K
24. R0-Rst: 0.1
25. Vcc1-Voltage: Level: 3.30V
  Ramp setting: 450mV

```



 HILLSTONENET Corp.	
Title	
CPU CORE PWR	
Size	Document Number
C	
QUICKSILVER SCM Board	
Ver	Rev
A	Rev A