



Secondary: Typical Application 1 Circuit of AP4320 (from datasheet)  
 $V_{out} = V_{ref} \cdot (R1 + R2) / R1 = 24.1V$   
 $R2 = R207 = 360k, R1 = R208 // (R209 + R210) \approx 38k$   
 Current limit =  $V_{sense} / R210 = 50mV / 64m\Omega \approx 0.78A$

Manufacturer: Salom Electric  
 26.1V, 0.78A

**Dyson**

Sheet: /

File: dyson-charger.kicad\_sch

**Title: 205720-03 power supply**

Size: A4

Date:

KiCad E.D.A. 9.0.2

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