D&T terminated with 50Ω both

15 → 6 → 0.3 enA | /x10

+ 10p → 4/5 enA | 75 enA "6"

final = 5 enA

C5 – 3,5 enA 14/15

→

new cable of beam dump

D+T → blue cable

colimator 5 → purple

new cable check (I've iron – BD only, D&T both detached)

↳ 5 enA, @ the beam as before 70 enA before EAGLE.

ground of the blue cable to the

↳ 20 enA

connect ~~to the~~ D & T

to the electronics

↳ ~4 enA

D+T+BD = 30 enA – 275 enA 55p: 2b

& C5 = 3 enA – 65: 20 enA

47 nA "6"

BD = 80 enA ⇒ 4 enA → 64 nA (58 nA) "6"

x7