Planning

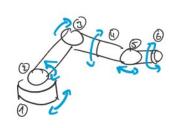
Sunday, 22 November 2020

20:35

ZIEZE:

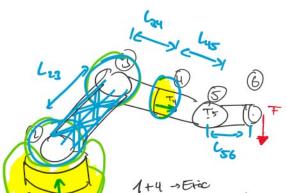
- Ally Anforderungen
 → POF
 → Pouglood
- 1 Lo Motoren Anforderungen 1 Lo Filament/Austangen
- 1 by Controller

Allg. Anforderengen



- 1 Stepper m. Riemen-Übersetzung
 - · Nema 17
 - · DRY Interface
- 2 Servo Motor m. Encoder (1800 reidren)

- Servo wie 3



1+4 > Etic 2+3-770

hz - 170

T6 = 0 Dmm T5= 650 (F+m6.9) 650 > 45

Tz = m4.8.134 + (g+m6) g. (l34+l45) +(g+m6) g. (l34+l45+l50)

Lzu > 85 Tz = [Lzo (Mo+Paylead) + 625 · m5 + L24 my -122 m27 0

To= Loo (F+morg) Loo 7 45 + L24 mg + L23 mg } .g

Loo cm Dmm

Loo log cm = log mm

Q. E1. 10. log cm = (G+morg · loo

mrg = F

2Nm

2N -> 0.2 log · 10