

Jan's Laser = 194.401.549 MHz (fine with Protocolbook 194.401.556 MHz).

Our clock laser: 327.5291 THz (accuracy maybe worse than 100 MHz)

⇒ ratio of ~ 1,684807

474231011086950,203392

== [Hex] ⇒ 1AF4F82F51266

Inverted Ratio: 0,5935397770762964267907798116259

$0,5935397770762964267907798116259 * 2^{48} = 167066594929398,49071775301797611$

⇒ 167066594929398 [Deg] entspricht 97F2390B6AF6 [Hex]

⇒ Type 97F2390B6AF6 into the divider!!!

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