\*\*\*\*\*\*\* Summary for 'm4U-230628-b03-01-01-01' \*\*\*\*\*\*\*\*\*\*

22-Jul-2024 06:40:51

Energy: ### 3.0 GeV

Circumference: ## 528.0 m

Full tunes H/V: ## 54.27 / 14.23

Momentum Compaction Factor: # 1.04e-04

Chromaticity H: ##+1.00

Chromaticity V: ##+1.00

Radiation Loss: ## 408.4 keV

Natural Energy Spread: # 0.07 %

Natural Emittance: ## 104.9 pmrad

RF Voltage: # 1.8 MV

Achromat natural chromaticities: H/V## -4.11 / -3.11

Achromat tunes H/V: ## 2.71 / 0.71































































