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CIN - U29297TN2003PTC051492



Rotor Position correction regarding to the dispensation point = 98
Rotor Position correction regarding to the optical system = -3
Filters wheel correction = 0
Filter 0 = 0 (nm) IT = 10.2 (ms) Ref. IT = 9.7 (ms)
Filter 1 = 340 (nm) IT = 500.2 (ms) Ref. IT = 499.7 (ms)
Filter 2 = 405 (nm) IT = 190.5 (ms) Ref. IT = 149 (ms)
Filter 3 = 505 (nm) IT = 155.6 (ms) Ref. IT = 129.5 (ms)
Filter 4 = 535 (nm) IT = 165.4 (ms) Ref. IT = 140.3 (ms)
Filter 5 = 560 (nm) IT = 149 (ms) Ref. IT = 128 (ms)
Filter 6 = 600 (nm) IT = 214.5 (ms) Ref. IT = 186.4 (ms)
Filter 7 = 635 (nm) IT = 136.7 (ms) Ref. IT = 120.8 (ms)
Filter 8 = 670 (nm) IT = 216.1 (ms) Ref. IT = 192 (ms)
Filter 9 = 0 (nm) IT = 10.2 (ms) Ref. IT = 9.7 (ms)
X - axis = 193572 (x1000 steps)
Y - axis = 93082 (x1000 steps)
Z - axis = 239123 (x1000 steps)
Reaction Rotor = 12776 (x10000 steps)
Filter Wheel = 506056 (x100 steps)
Dispensing Pump = 223504 (x10000 steps)
Membrane pumps = 47352 (Commutation)
3-way electrovalve = 181824 (Commutation)
Lamp = 1153 (Hours)
Biochemical preparation = 18954 (Cicles)
Turbidimetry preparation = 263 (Cicles)
Bireagent Biochemical preparation = 35 (Cicles)
Bireagent Turbidimetry preparation = 0 (Cicles)
Predilution = 0 (Cicles)
Start/End Washings = 355 (Cicles)
WS Washings = 9644 (Cicles)
H2O Washings = 855 (Cicles)
New Rotor = 207 (Rotors)
Contaminations detected = 0 Contaminations detected

Next Calibration due on - 14/03/2022

For BIOSYSTEMS DIAGNOSTICS PVT. LTD.

A. Paigadhaeshini



AUTHORISED SIGNATORY

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