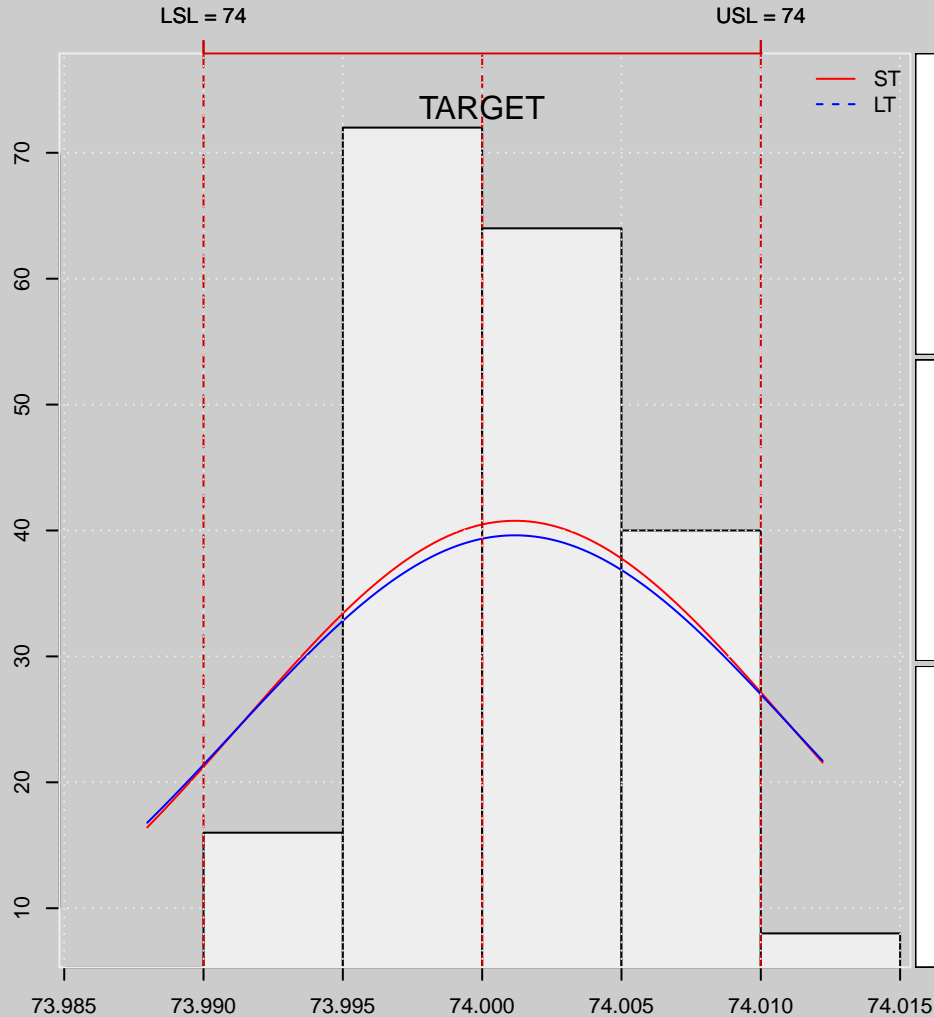
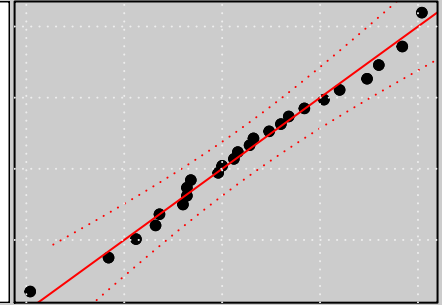


Process Capability for x



Process Data

Sample n = 125
 A = 0.14
 p = 0.969
 LSL = 74
 Target = 74
 USL = 74
 std.dev (ST) = 0.00979
 mean = 74
 std.dev (LT) = 0.0101



Parametric Capability Process (ST)

Cp = 0.341
 Cpu = 0.301
 Cpl = 0.381
 Cpk = 0.301
 Cpm = 0.338
 Cpmk = 0.298

NonParametric Capability Process (ST)

CNp = 1.01
 CNpk = 0.927
 CNpm = 0.98
 CNpmk = 0.901

Performance - ST [%]

Exp<LSL = 12.7
 Exp>USL = 18.4
 Exp Total = 31
 Obs<LSL = 0
 Obs>USL = 0.8
 Obs Total = 0.8

