

Process Capability Analysis for .3105/.3095

Process Data

USL 0.31050
 Target *
 LSL 0.30950
 Mean 0.30973
 Sample N 10
 StDev (ST) 0.0006895
 StDev (LT) 0.0007319

Potential (ST) Capability

Cp 0.24
 CPU 0.37
 CPL 0.11
 Cpk 0.11
 Cpm *

Overall (LT) Capability

Rp 0.23
 RPU 0.35
 PPL 0.10
 Ppk 0.10

Observed Performance

PPM < LSL 200000.00
 PPM > USL 100000.00
 PPM Total 300000.00

Expected ST Performance

PPM < LSL 0.00
 PPM > USL 0.00
 PPM Total 0.00

Expected LT Performance

PPM < LSL 0.00
 PPM > USL 0.00
 PPM Total 0.00

