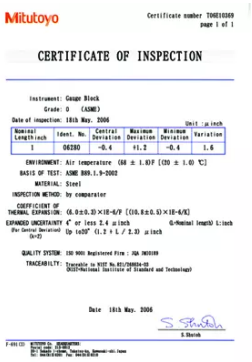
Steel Individual Inch Gauge Block 0.024"

Item number: 614324

Images


Mitutoyo

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CERTIFICATE OF INSPECTION

Instrument: Gauge Block
Grade: 0 (ASME)
Date of inspection: 18th May. 2006
Unit : μinch

Nominal Length inch	Ident. No.	Central Deviation	Maximum Deviation	Minimum Deviation	Variation
1	06230	-0.4	+1.2	-0.4	1.6

ENVIRONMENT: Air temperature (68 ± 1.8)°F [(20 ± 1.0) °C]
BASIS OF TEST: ASME B89.1.9-2002
MATERIAL: Steel
INSPECTION METHOD: by comparator
COEFFICIENT OF THERMAL EXPANSION: (6.0±0.3)×10-6/°F [(10.8±0.5)×10-6/K]
EXPANDED UNCERTAINTY (For Central Deviation (n=0)): 4" or less 2.4 μinch; G=Nominal length) L:inch; Up (n≥0)= (1.2 + L / 2.3) μinch
QUALITY SYSTEM: ISO 9001 Registered Firm : JQA JA03189
TRACEABILITY: Traceable to NIST No.851/266834-03 (NIST=National Institute of Standard and Technology)

Date 18th May. 2006

S.Suzuki