Top Plate Movement During Welding Report

Meyer Tool & Mfg., Inc.

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INSPECTION REPORT

Job No.: 918
Customer: LBNL
Description: 24C352
MTM Dwg/Item No.:
Qty Total: 1
Qty Inspected: 1

Inspected By: EKC/TKK
Date: 12/13/04
MTE and Set-up: (Tag or Description) MACHINIST INDICATORS

Dimension/Tolerance or Characteristic/ Specification	Results (1), (2)	(3)
MOVEMENT OF TOP PLATE DURING WELDING	– NEGLIGIBLE	

Nonconformance Disposition:

Disposition By: _____ Date: _____

NOTES:
1. Record value of all out of tolerance/specification dimension/characteristics. Unless required to record actual values, it is sufficient to report dimensions or characteristics within tolerance or specification as "OK".
2. Asterick (*) all nonconformances
3. Consecutively number all nonconformances

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JGC