



NOTES
1.260Ø TOP TUBE
RFQ 09044-D

- 6 SHIPPING PACKAGE: PBST30
- 5 SURFACE COATING: PACK IN OIL
- 4 SURFACE FINISH: POLISH
- 3 HARDNESS: Rc 30-35
- 2 MATERIAL: 6330
- 1 PART MADE TO TRUE TEMPER PROCEDURE AND TESTS STANDARDS.

BLANK DEFINITION

HOXMTBT21BLANK 6330 SEAMLESS

REV	CHANGE	BY	DATE
B	ECR 10005 BLANK LENGTH FROM 23.683	AR	2/23/10
A	INITIAL PRODUCTION RELEASE	AR	11/13/09

TRUE TEMPER 8275 TOURNAMENT DRIVE
SUITE 200 MEMPHIS, TN 38125 (901) 746-2000

DRAWN BY: A. RANDOLPH
CORPORATE: B. HOUGH
MFG. ENGINEERING:
PLANT MANAGEMENT:
QUALITY ASSURANCE:
DATE: 10/16/09
SCALE: .X +/- 0.125
FOR NUMBER: .XX +/- 0.063
10005
STEP LOCATION (FROM TIP): +/- 0.063 (NON ACCUMULATIVE)
A.1

DESCRIPTION: SHED FIRE TOP TUBE - 1.260Ø TRI-WALL, BULGED
PART FAMILY: HOXMTBT2
REQ: 09044-D
DRAWING NUMBER: AST-21-09
TOLERANCES (EXCEPT AS NOTED): REVISION

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