



Fermi National Accelerator Laboratory
P.O. Box 500 • Batavia, Illinois • 60510

Approved By _____

QUALITY CONTROL
REPORT NO.

34630

Inspected By beale
Date 3/5/2020

RF NO. 106098

Part No. NONE Rev NONE Description 101.6MM OD X 3MM THICK WALL X 155MM
LONG 316LN STAINLESS STEEL SEAMLESS
PO # 663186 Receipt Date 2/19/2020 TUBING AS PER CERN SPECIFICATION #1001 -
Qty. Qty. Inspected Qty. Inspected ED.5 EDMS #790775 - TOLERANCE ON OD +/-
Received 4 4 0.0000

Item

No. Discrepancy Details

Parts were packaged without any protection and have various nicks and scratches - see photos

Parts are not engraved or etched with identification as required

3.3. IDENTIFICATION

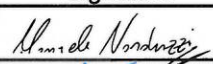

Each blank shall be marked with:

- Cast number
- Manufacturer's name
- Type of material
- Traceability number between delivered lot and inspection documents

The markings shall be chemically or mechanically engraved.

Previous QCR #

Vendor: ABBEY FORGED PRODUCTS Serial Number:

Disposition Authorities	Signature	QCR Disposition
Lead Engineer		<input checked="" type="checkbox"/> 100% Use as is <input type="checkbox"/> 100% Return to vendor <input type="checkbox"/> Other (specify below)
Material Control Manager		
End User		Disposition Details: <u>Send the material to the address provided by Naeem (JLAB)</u>
Other		<u>I</u>

After disposition, route copies as follows

Material Control Office - (1)

Requisitioner - (1) ZWEIBOHMER

Quality Control - (1) & original

Engineering Manager - (1) NAROUZZI

Material Control Manager - (1)

Contracts Administrator - (1) HOBBEIN

Other - (1)