

Demagnetizer Application Data Sheet

The following information is necessary for us to provide a meaningful system / part match and quotation. Please answer each question as accurately as possible to insure a prompt response. Supplement this data sheet with additional comments, drawings and/or photos necessary to complete the application description.

Customer Information:

Date:

Company Name:

Division:

Address:

City:

State:

Zip:

Contact Engineer:

Tel:

Ext:

email:

Type of proposal

Due Date:

General Part Specifications:

Part Name:

Part Description:

Basic Part Dimensions and Weight:

Thickest Solid Cross-sectional Dimension:

Part Alloy:

Part Condition before inspection:

Manufacturing Process:

Heat Treatment:

Samples:

Drawings:

Photographs:

Are critical demagnetization areas identified:

Electrical Requirements:

Plant ampacity available to power the machine:

Are your "Plant's Machine Build Specifications" to be used for equipment construction:

If so, are they provided:

Processing:

Present production rate required per hour/per machine:

Future rate per hour/per machine:

Number of shifts currently using machine:

Future:

Preferred maximum number of persons required for machine operation, per shift/per machine:

Equipment & Specifications:

Type of demagnetizer system desired:

What type of demagnetizing coil is required:

Coil Size Desired:

Conveyor requirements:

Direction of work flow:

What testing standards are going to be used:

What is the residual field strength limited to in Gauss:

What brand and model gaussmeter is used to measure the residual field strength:

What are the known causes of residual magnetization:

Demagnetizer Application Data Sheet

The following information is necessary for us to provide a meaningful system / part match and quotation. Please answer each question as accurately as possible to insure a prompt response. Supplement this data sheet with additional comments, drawings and/or photos necessary to complete the application description.

Comments: