
Customer: PRINCETON PLASMA PHYSICS LAB

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Part: SE120-004-42 / O-RING, VITON

Drawing ID: SE120-004 Revision: 1

Customer P.O.: S005243-F/Ln:1
Qty: 12

Reported By: DOUG MCCORKLE
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Problem: viton o-rings are damaged upon removal from port flanges after vacuum testing. o-rings recieved numerous cuts from the edges of retainer strips during the installation and torque of retaining strips and flanges. their are currently no extra in system,drawing shows this as a shippable item.

Proposed Disposition:

CUSTOMER DISPOSITION REQUIRED (applies to Ports 4 and 12)

Number of additional pages: 0

Customer Disposition: Use As Is Rework Repair Scrap Replace

Technical Contact Approval: _____

Title: _____ **Date:** _____

Buyer Approval: _____

Title: _____ **Date:** _____

Major Tool Implemented By: _____

Title: _____ **Date:** _____

Nonconformance Report: Major Tool NC19288

This is for SE120-004-42 / O-RING, VITON

Problem:

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Doug McCorkle

Project Disposition:

Scrap and Do not replace.

Approvals:

Procurement Technical Representative

Responsible Line Manager:

Project Quality Assurance: