
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 received numerous cuts from the edges of retainer strips during the installation and torque of retaining strips and flanges. they 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: