1. INTRODUCTION

This document links the 100 label on the device to an ECO, a description describing the change, and the serial number of the first production unit built to that configuration. Upgrade requirements for units in the field are also noted, and their 100 labels should be updated accordingly on site by the service engineer, upon completion of the upgrade.

2. MARKING THE 100 LABEL

The 100 label is to be marked with a permanent, non water based marker, and only the triangles which corrispond to the ECO's applied to the device are to be filled in.

3. MV- MAGNUS DRUM VACUUM PUMP UNIT DOCUMENTATION

3.1 Serial number ranges

MV001 –	MV004	Beta Unit - Dual pump version
MV005 –	MV011	Production Unit -Dual pump version
MV012 –		Production Unit -Single Pump Version

3.2 MV 100 Label Cross Reference Table

#	ECO #	DESCRIPTION OF CHANGE	S/N START	UPGRADE INFO
1	CA06165	Change fuses in PEB,DVP because of blower inrush current (FCO kit 512-00233A)	Approx. MV024	Next PM visit, or next failure if repeat tripping is occuring