creo

Universal Debris Removal Cabinet
ECO/100 Label Cross Reference

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1. INTRODUCTION

This document provides a cross-reference table that links ECOs to the number marked on the 100 label. When an upgrade is completed in the field, the corresponding triangle on the100 label should be filled in.

The cross-reference table also lists the serial number of the first production machine built to the new configuration.

The document also shows what an ECO/100 label looks like and how to mark it correctly.

2. MARKING THE 100 LABEL

When marking the 100 label, use a permanent, non-water-based marker. Fill in the triangle as shown below. Mark only the number(s) associated with the ECO(s) applied.

3. CROSS REFERENCE TABLE

3.1 UDRC 100 label cross-reference

Label #	ECO #	Description of Change	Start Creo S/N
1	E0137	Release of UDRC to Beta	DCB006
2	E176	Field upgradable to UDRC-LC/F	DC083
3	E888	Blower inlet screen revised	DC429
4	CA00626	Design changed to Make UDRC quieter	DC930
5	CA06163	New UDRC blower	DCxxxx

4. SERIAL NUMBER RANGES

4.1 Universal Debris Removal Cabinet

Serial number	Description
DCP001	Prototype unit (base option, not upgradeable)
DCP002	Prototype unit (crippled L option, not upgradeable)
DCP003	Prototype unit (crippled L option, not upgradeable)
DCP004	Prototype unit (crippled L option, not upgradeable)
DCP005	Prototype unit (crippled L option, not upgradeable)
DCP006 – DCP013	Prototype units (base option, not upgradeable)
DCB014 – DCB082	Beta units (base option, not upgradeable)
DC083 – DC428	Production units (base, LC and LF units, upgradeable to LC or LF if applicable – check with Tony Lamprecht before upgrading.)
DC429 and up	Production units with revised blower inlet screen.
DC930, 937,939,940 and up	Production units with sound absorbing foam