creo™

ECO/100 Label Cross Reference
Thermal Head 1.7 (Types F1.7 and VF)

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1. INTRODUCTION

This document is to show the cross reference from ECO's to the number marked on the 100 label.

This document should be used for the following exposure heads:

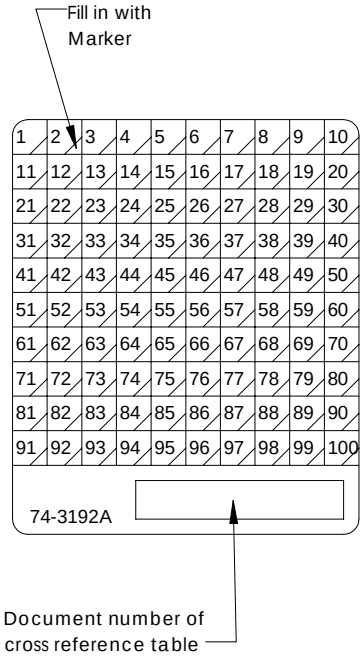
- 32-4052: 2400 dpi, 20W
- 32-4090: 2400 dpi, 20W
- 32-4141: 2400 dpi, 20W
- 32-4161: Navajo (Inactive)

2. CROSS REFERENCE TABLE

Label #	ECO #	Description of change	Start Creo S/N
1	C565	Changed to 48V power supply.	
2	C588	Change part number to distinguish between different speeds and voltage.	
3	C700	Change desiccant kit to 50-1713A for 48V heads.	
4	C828	Changes to the head to reduce EMI.	
5	C939	Desiccant kit removed from Thermal head BOM.	
6	D218 D277 D376	Changes to the air jet block to allow for debris removal. Changes to the shutter power sensor, mounting for reliability. Remove shroud from shutter/air jet assembly.	
7	D212 D251 D536	Lexan cover added to filter board. Modified sheet metal cover over the filter board to remove sharp edges. Additional change to sheet metal cover over the filter board to remove interference between the cover and mounting screws.	
8	E348	Changed Beam Blockers to locking design.	
9	CA01974	Airjet plate added to all TEH1.x heads.	

3. MARKING THE 100 LABEL

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



Note: Various optional modules may have 100 Labels with associated cross-reference document numbers.