

# ENGINEER CHANGE ORDER (ECO) ANALYSIS FORM

Manufacturer:	Dominion Voting Systems
System:	ImageCast Precinct 2 (ICP2)
ECO Number:	100802
ECO Description:	Added new ICP2 printer door that captures the printer platen roller onto the door to provide a more efficient paper loading process

#### Overview:

Added a new plastic ICP2 Printer Door (PN 128-000133) as a replacement for the current ICP2 Printer Door (PN 128-000115) to provide a more efficient paper loading process by having the printer platen roller attached to the underside of the ICP2 Printer Door.

Products Affected: ImageCast Precinct 2 (ICP2)

#### Added DVS PN:

DVS PN 128-000133 PRINTER DOOR FUJITSU PCOS-330A

Per Dominion, the new printer door has been tested for use with the following EAC certified Democracy Suite (D-Suite) systems: 5.5-B, 5.5-C

Per Dominion, the new printer door has been tested for use with the following state certified Democracy Suite (D-Suite) systems: 5.5-BT, 5.5-CS, 5.6-B, 5.6-C, 5.6-D, 5.10, 5.10-A, 5.15

## **Supporting Documentation:**

ECO 100802 ICP2 Printer Door.pdf (Dominion ECO)

128-000133\_-\_PRINTER\_DOOR\_DESIGN\_&\_TESTING\_REPORT.pdf (Dominion Design and Testing Report)

128-000115\_REV3\_PRINTER\_DOOR,\_PCOS-330A (Previous Design).pdf

128-000133\_REV\_A\_-\_PRINTER\_DOOR\_FUJITSU\_PCOS-330A (New Design).pdf

### **Engineering Recommendation:**

Technical Documentation Review performed for recommendation. Pro V&V determined testing performed by Dominion was sufficient for evaluation. Modified component is comparable to current component in form fit, and function; therefore, modification should not adversely affect system reliability, functionality, capability, or operation. No Testing required.

Engineering Analysis: De Minimis

Reviewer:
Approver:

Wendy Owens
Michael Walker

Printed Name
Printed Name

Wendy Owens
Michael L Walker

Signature
Signature

12/17/2021
12/17/2021

Date
Date