



# Elevance / Procenter Interface PCB Installation Kit and Parts List (002-1369-00)

**Contents:**

Installation ..... 1

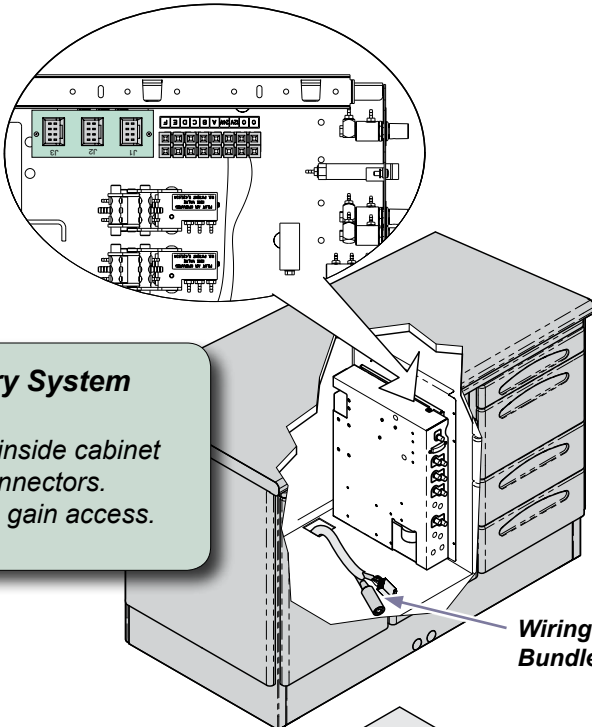
Harness Identification ..... 2

Kit Parts List ..... 3

Language of origin: English

**Note**  
 The Elevance / Procenter Interface Printed Circuit Board (PCB) Box enables cabinet and wall mounted Procenter delivery unit touch pads to control an Elevance Chair.

Delivery System Control Panel



**Step 1: Access Delivery System Control Panel**

A) Slide out control panel inside cabinet enclosure to access connectors.

B) Lift wiring bundle out to gain access.

**Step 3: Make Connections.**

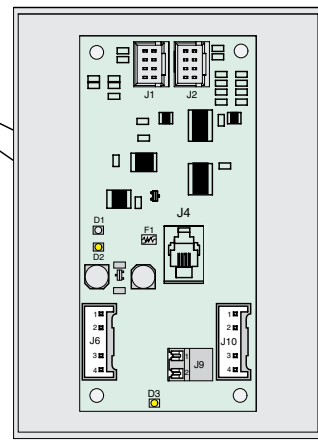
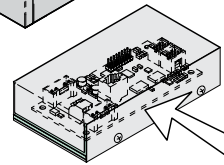
A) Connect Modular Harness to Chair PCB and Delivery System Control Panel.

B) Connect Delivery Control Harness to Elevance / Procenter Interface PCB and to Delivery System Control Panel.

Note: For Dr. or Dr. and Assistant Units - use NEW Delivery Control Harness from Kit.

For Assitant's Unit ONLY or Side Delivery Units - use Delivery Control Adapter with existing Delivery Control Harness.

Elevance / Procenter Interface PCB Box



**Step 2: Install wiring harness(es).**

A) Install Modular Harness into the wiring bundle.

B) ONLY for Dr. or Dr. and Assistant Units - replace existing Delivery Control Harness with New one from kit.

Note: See Wiring Harness Identification page.

**Step 4: Install Elevance / Procenter Interface PCB Box and replace all covers.**

A) Install cover on Elevance / Procenter Interface PCB Box. Secure with four screws.

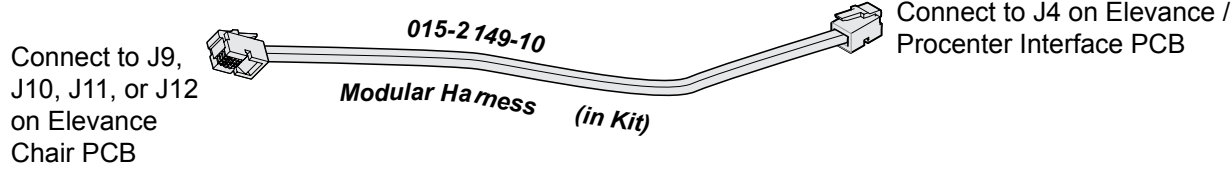
B) Slide Delivery System Control Panel into cabinet.

C) Return Wiring Bundle to cavity in cabinet.

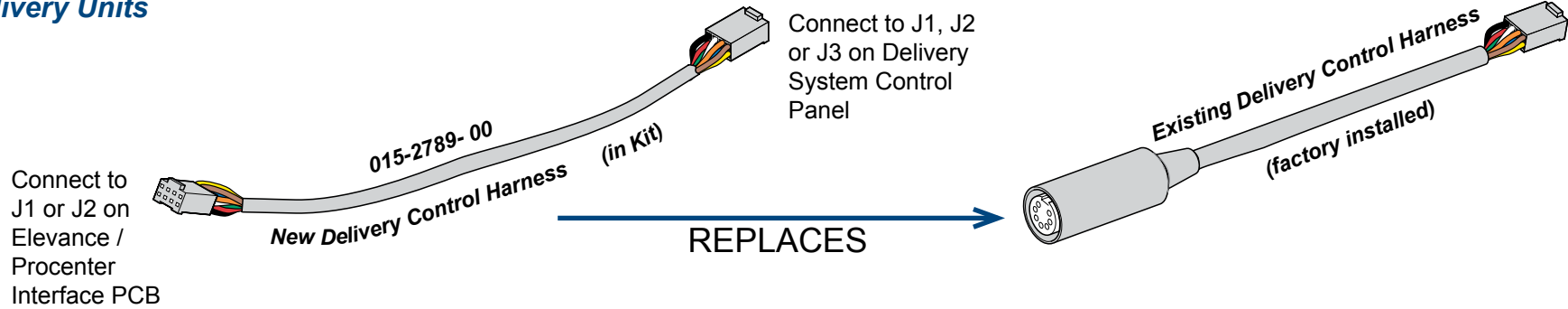
DA3994i

## Harness Identification

### For all types of Delivery Units

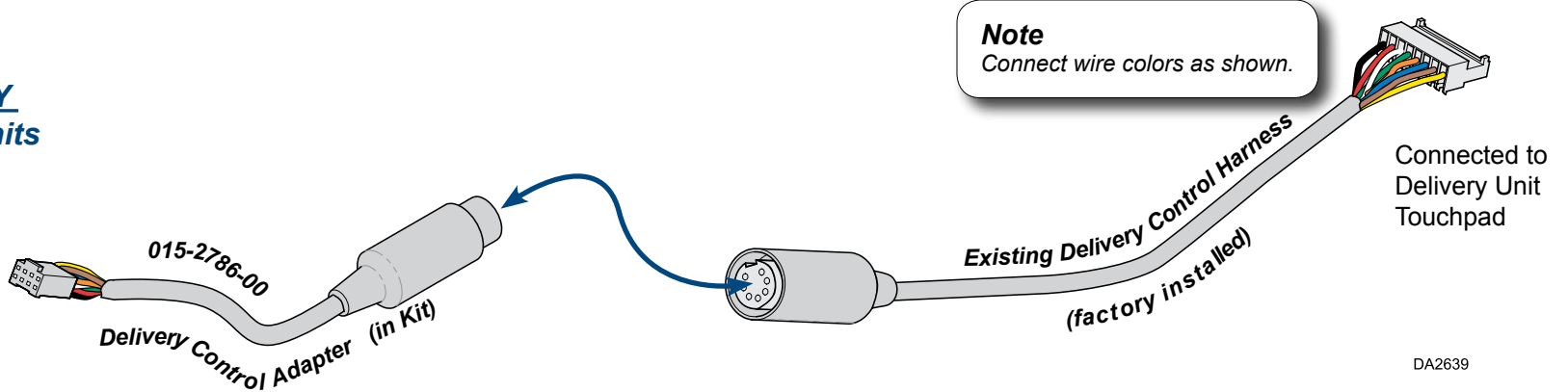


### For Dr. or Dr. and Assistant Delivery Units



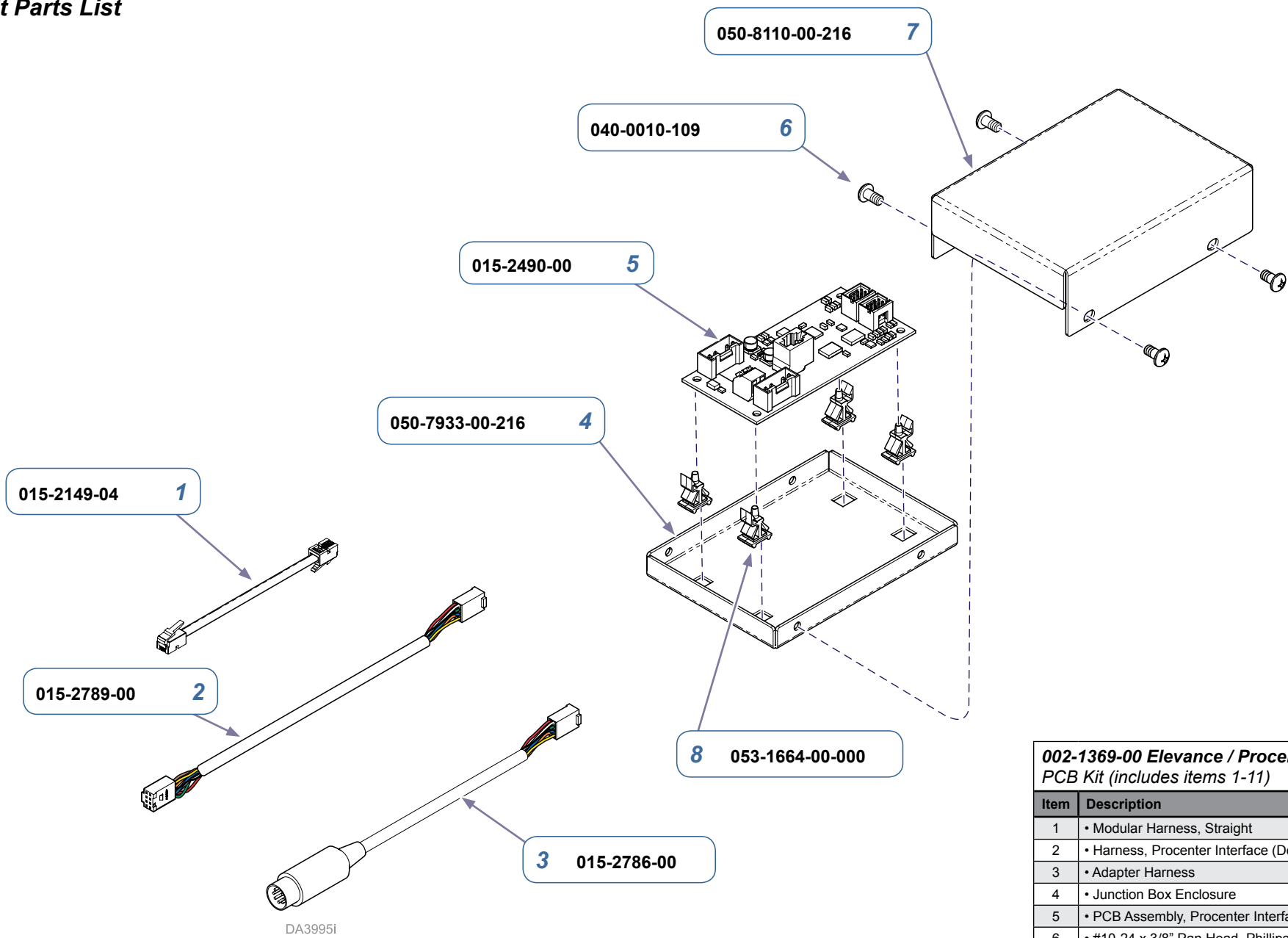
### For Assistant's ONLY and Side Delivery Units

Connect to J1 or J2 on Elevation / Procenter Interface PCB



DA2639

# Kit Parts List



**002-1369-00 Elevance / Procenter Interface PCB Kit (includes items 1-11)**

Item	Description	Qty.
1	• Modular Harness, Straight	1
2	• Harness, Procenter Interface (Delivery Control)	1
3	• Adapter Harness	1
4	• Junction Box Enclosure	1
5	• PCB Assembly, Procenter Interface	1
6	• #10-24 x 3/8" Pan Head, Phillips Screws	4
7	• Box, Interfaced PCB	1
8	• PC Board Standoffs	4
9	• 003-2225-00, Installation Instructions (not shown)	1
10	• Kem-Pac, 24-inch	1
11	• 5x7x7 inch Carton (not shown)	1

**To Contact Customer Service for Information on Service Repair call 1-800-Midmark (1-800-643-6275).**

**Subject to Change Without Notice**