



---

**PRODUCT-DETAILS**

## **PIO800K02A**

### **Profibus I/O Interface Kit [Redundant]**



---

**General Information**

Product ID	PIO800K02A
ABB Type Designation	PIO800K02A
Catalog Description	Profibus I/O Interface Kit [Redundant]
Long Description	Kit Contents: 2x (PDP800A), and 1x (PTU810A) - with conformal coating

---

**Additional Information**

Product Type	Communication_Module
--------------	----------------------

---

**Ordering**

HS Code	851762 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES; Telephone sets, including smartphones and other telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a
---------	---

local or wide area network), other than transmission or reception apparatus of heading 8443, 8525, 8527 or 8528;Other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network);Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus

Customs Tariff Number	85176200
-----------------------	----------

## Dimensions

Product Net Height	186 mm
Product Net Width	124 mm
Product Net Weight	0 kg

## Environmental

RoHS Status	No declaration needed
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	<a href="https://scip.jrc.ec.europa.eu/record/902a1479-80c9-4b17-bf27-435021ca9ab1">902a1479-80c9-4b17-bf27-435021ca9ab1</a> United States

## Categories

Control System Products → I/O Products → S+ SD I/O → SD I/O - Interfaces → PDP800 Profibus Interfaces → PIO800K02A  
Profibus Interface kit Coated

Control Systems → Symphony Plus → I/Os → SD Series I/O Interface → PDP800

