

SCIP Notification Dataset Preview without sensitive information



Article name:

Display_AOC 24P4U,Q27P4U

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Article Primary ID (serial number):

24P4U,Q27P4U

Further support can be found from the [SCIP website](#)

Please note! *The generated report may not contain all the articles included in a complex object in the table of content section as it may not fit into the table of contents level constraints (6 depth layers maximum).*

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Chapter 1. Identifiers

Article Name	Display_AOC 24P4U,Q27P4U
Primary Article ID: serial number	24P4U,Q27P4U

Chapter 2. Categorisation

Article Categories	
Article Category	8528590000 - Other SECTION XVI (84 - 85) Machinery and mechanical appliances; electrical equipment; parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles > 8500000000 - 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 > 8528000000 - Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus > 8528590000 - Other
Production in European Union	
EU or EEA imported	

Chapter 3. Characteristics

Picture collection	
Article characteristics	

Chapter 4. Safe use instruction(s)

The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage

Disassembling instructions collection	
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Chapter 5. Complex Component(s)

5.1.

Diode

Number of Units	>=10 - <=30
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Identifiers

Article Name	Diode
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Categorisation

Article Categories	
Article Category	8542319000 - Other SECTION XVI (84 - 85) Machinery and mechanical appliances; electrical equipment; parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles > 8500000000 - 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 > 8542000000 - Electronic integrated circuits > 8542310000 - Processors and controllers, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits > 8542319000 - Other

Production in European Union
EU or EEA imported

Characteristics

Picture collection

Article characteristics	
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Safe Use Instructions

The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage

Disassembling instructions collection	
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Concern Element

Substance Name	Lead
IUPAC Name	Lead
Substance Description	Candidate List Substance Direct entry

EC Inventory number	231-100-4
CAS Number	7439-92-1
Concentration Range	≥ 1.0% w/w and < 10.0% w/w
ECHA Substance ID	100.028.273

Material and Mixture Description

Material Category	tin alloy, except bronze [metal > tin (and alloys of), except bronze > tin alloy, except bronze]
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5.2. Resistor

Number of Units	>=10 - <=50
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Identifiers

Article Name	Resistor
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Categorisation

Article Categories	
Article Category	8533100000 - Fixed carbon resistors, composition or film types SECTION XVI (84 - 85) Machinery and mechanical appliances; electrical equipment; parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles > 8500000000 - 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 > 8533000000 - Electrical resistors (including rheostats and potentiometers), other than heating resistors > 8533100000 - Fixed carbon resistors, composition or film types

Production in European Union	
EU or EEA imported	

Characteristics

Picture collection	
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Article characteristics	
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Safe Use Instructions

The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage

Disassembling instructions collection	
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Concern Element

Substance Name	Lead
IUPAC Name	Lead
Substance Description	Candidate List Substance Direct entry
EC Inventory number	231-100-4
CAS Number	7439-92-1
Concentration Range	> 0.1% w/w and < 0.3% w/w
ECHA Substance ID	100.028.273

Material and Mixture Description

Material Category	oxide ceramic [ceramic > oxide ceramic]
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