

RELAYS, CONTACTORS & SWITCHES

## **DIP & SIP SWITCHES**





✓ Active



PRODUCT DRAWING



3D PDF

## TE CONNECTIVITY (TE) DIP SW 2POSN AU

Alcoswitch | 7100

2-5435640-9

TE Internal Number: 2-5435640-9

Always EU RoHS/ELV Compliant

Product Type **Switch** 

Contact Mating Area Plating Material Gold

Housing Color Blue

Housing Material Polyester GF

Auto-Insertable No

**Product Drawings** 

SWITCH ASSY, DIP, TYPE C, 7100 SERIES, SPST, STANDARD

PDF **English** 

CAD Files

Customer View Model

3D\_IGS.ZIP English

Customer View Model

3D\_STP.ZIP English

Customer View Model

2D\_DXF.ZIP **English** 

3D PDF PDF English

**Product Specifications** 

Application Specification Dual In-Line Package (DIP) Programming Switches (7000 And 7100 Series)

PDF **English** 

Product Environmental Compliance

TE Material Declaration MD\_2-5435640-9\_021720121056

PDF **English** 

Instruction Sheets

Instruction Sheet (U.S.)

Dual In-Line Package (DIP) Programming Switches (7000 And 7100 Series)

PDF **English** 

Product Type Features	Product Type	Switch
	Sealed	No
	Switch Type	DIP
	Actuator Style	Rocker (Top Actuated)
Configuration Features	Number of Switches	2
	Configuration (Pole-Throw)	Single Pole - Single Throw
	Number of Positions	2
Electrical Characteristics	Voltage Rating (VDC)	40
Contact Features	Contact Mating Area Plating Material	Gold
	Auto-Insertable	No
	Contact Current Rating (A)	1
	Contact Base Material	Copper Alloy
	Contact Mating Area Plating Thickness (µin)	30
	Solder Tail Contact Plating	Tin
Termination Features	Termination Post Length	3.56 mm [ .14 in ]
Mechanical Attachment	Mounting Type	Through Hole
	Mounting Angle	Vertical
Housing Features	Housing Color	Blue
	Housing Material	Polyester GF
	Centerline	2.54 mm [ .1 in ]
Dimensions	Length	7.11 mm [ .28 in ]
	Height	8.636 mm [ .34 in ]
Industry Standards	UL Flammability Rating	UL 94V-0
Packaging Features	Packaging Method	Tube
	Packaging Quantity	44

**Product Compliance** 

Statement of Compliance

VIEW ALL PRODUCT COMPLIANCE

## **CUSTOMERS ALSO BOUGHT**

