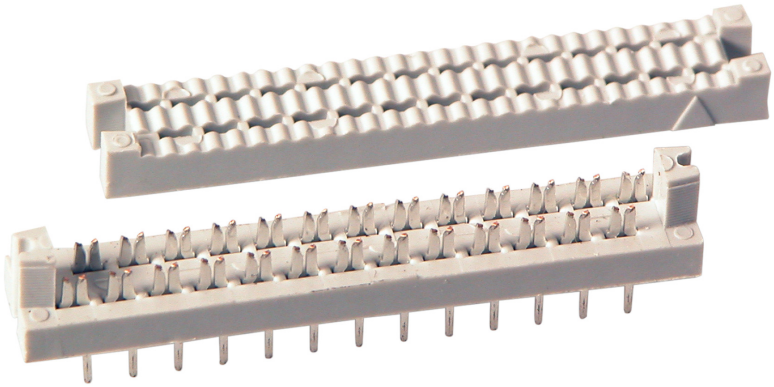
DATASHEET

IDC Circuit Board Connector 16pole ,pitch 2.54,EWLP



General data	
Double row PCB Connector with straight solder Pins	
Technical properties	
Ambient temperature	105 – °C
Angle PCB/contact	0°/180° (horizontal)
Colour housing	grey
Connector model	fixed connector
Contact type	pen
Diameter connection pin	- mm
Inflammability class of insulation material according to with UL94	V0
Length pin	3.2 mm
Material insulation body	other
Material of contact surface	tin
Modular spacing connections	1.27 mm
Modular spacing contacts	2.54 mm
Operating temperature	105 °C
Over voltage category	-
Packaging type	blister
Pollution degree	-
Rated current In	2 A
Rated surge voltage	- kV
Rated voltage	- V
Suitable for PCB thickness	1.5 mm

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DATASHEET

IDC Circuit Board Connector 16pole ,pitch 2.54,EWLP

Type of PCB fastening	connecting contact
Type of banding	-
Type of connection	board to cable
Type of electric connection	other
Type of fastening	solder

Available variants

ArtNr.	Bezeichnung	Number of plug-in contacts	Type	Number of plug-in contact rows
22016.1	IDC Circuit Board Connector 16pole ,pitch 2.54,EWLP	16	E-WLP 16pol.	2
22020.1	IDC Circuit Board Connector 20pole ,pitch 2.54,EWLP	20	E-WLP 20pol.	2
22034.1	IDC Circuit Board Connector 34pole ,pitch 2.54,EWLP	34	E-WLP 34pol.	2

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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