

Contact insert - RC-17P1NA20000 - 1601638

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Contact insert, number of positions: 17, type of contact: Pin, Solder-in connection

The figure shows the 12-pos.
product version

RoHS

Key Commercial Data

Packing unit	10 pc
Minimum order quantity	10 pc
GTIN	 4 046356 235822
GTIN	4046356235822

Technical data

General

Insertion/withdrawal cycles mechanical	50
Direction of rotation of contact chamber numbering	Standard
Coding	N
Contact connection method	Solder-in connection
Type of contacts	Pin
Number of positions	17
Contact diameter of power contacts	1 mm
Nominal current per power contact at 25°C	8 A

Material

Insulator material	PBT
Contact material	CuZn
Contact surface	Nickel-plated, gold coating

Specifications according to DIN EN 61984:2001

Nominal / operating voltage of power contacts	150 V
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Technical data

Rated surge voltage of power contacts	1.5 kV
Overvoltage category of power contacts	II
Degree of pollution of power contacts	3
Overvoltage category of signal contacts	II
Degree of pollution of signal contacts	3

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

A circular diagram of a bacterial chromosome. The chromosome is represented as a circle with 18 numbered genes (1 through 18) distributed around its circumference. Three specific loci are labeled: 'X' at the top-left, 'Y' at the top-right, and 'N' at the very top. The genes are numbered in a clockwise direction starting from the top-right (near Y): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, and 18. Locus 'X' is located between genes 10 and 11. Locus 'Y' is located between genes 2 and 3. Locus 'N' is located between genes 11 and 12.

Technical drawing of a multi-pin connector assembly. The drawing shows a side view of the assembly with several pins. Dimensions are indicated: a total length of 13,2, a distance of 10,1 from the right edge to the start of the pins, and a pin diameter of $1,2 \pm 0,05$.

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