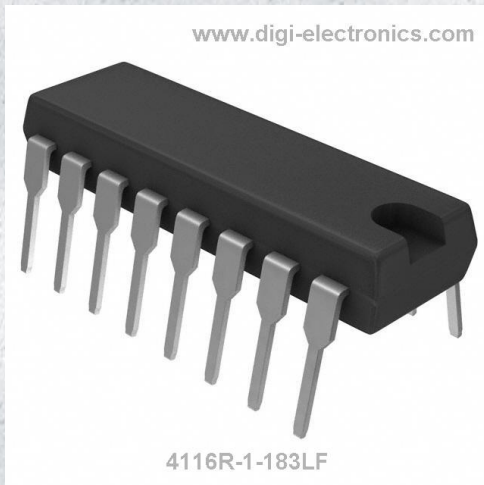


# 4116R-1-183LF Datasheet



<https://www.DiGi-Electronics.com>

DiGi Electronics Part Number	4116R-1-183LF-DG
Manufacturer	<a href="#">Bourns Inc.</a>
Manufacturer Product Number	4116R-1-183LF
Description	RES ARRAY 8 RES 18K OHM 16DIP
Detailed Description	18k Ohm $\pm 2\%$ 250mW Power Per Element Isolated 8 Resistor Network/Array $\pm 100\text{ppm}/^\circ\text{C}$ 16-DIP (0.300", 7.62mm)

This model 4116R-1-183LF is available at DiGi Electronics.

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## Purchase and inquiry

**Manufacturer Product Number:**

4116R-1-183LF

**Series:**

4100R

**Circuit Type:**

Isolated

**Tolerance:**

±2%

**Resistor Matching Ratio:**

-

**Number of Pins:**

16

**Temperature Coefficient:**

±100ppm/°C

**Applications:**

-

**Package / Case:**

16-DIP (0.300", 7.62mm)

**Size / Dimension:**

0.865" L x 0.300" W (21.97mm x 7.62mm)

**Base Product Number:**

4116R

**Manufacturer:**

Bourns Inc.

**Product Status:**

Active

**Resistance (Ohms):**

18k

**Number of Resistors:**

8

**Resistor-Ratio-Drift:**

50ppm/°C

**Power Per Element:**

250mW

**Operating Temperature:**

-55°C ~ 125°C

**Mounting Type:**

Through Hole

**Supplier Device Package:**

16-DIP

**Height - Seated (Max):**

0.185" (4.69mm)

## Environmental & Export classification

**RoHS Status:**

ROHS3 Compliant

**REACH Status:**

REACH Affected

**HTSUS:**

8533.21.0060

**Moisture Sensitivity Level (MSL):**

Not Applicable

**ECCN:**

EAR99

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