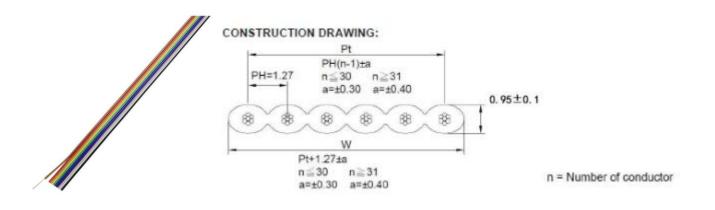


Distributed by Conrad Electronic SE • Klaus-Conrad-Str. 1 • D-92240 Hirschau

Datasheet

Item no. 1909644, 1909645, 1909646, 1909647, 1909648, 1909649, 1909650



Flat Ribbon Cable

American Wire Gauge:	28AWG
Cable Shape:	Ribbon
Capacitance:	49.2 pF/m
Characteristic Impedance:	105 Ohm
Conductor Strand Type:	Stranded
Core Strands:	7x0.127 mm
Number of Strands:	7
Sheath Colour:	Multicoloured
Operating Temperature Range:	-20 to +105 $^\circ$ C
Pitch:	1.27mm
Reel Length:	30 m
Voltage Rating:	300V dc
Standards Met:	UL20130

This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing.

© Copyright 2017 by Conrad Electronic SE.

Distributed by Conrad Electronic SE • Klaus-Conrad-Str. 1 • D-92240 Hirschau

COMPONENTS

Datasheet

Item no. 1909644, 1909645, 1909646, 1909647, 1909648, 1909649, 1909650

BN	Number of ways	Reel length
1909644	10 pins	30 M
1909645	20 pins	30 M
1909646	26 pins	30 M
1909647	30 pins	30 M
1909648	34 pins	30 M
1909649	40 pins	30 M
1909650	60 pins	30 M

This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing.

© Copyright 2017 by Conrad Electronic SE.