

Data Sheet

PM20CxxVBNN

Page 1/4

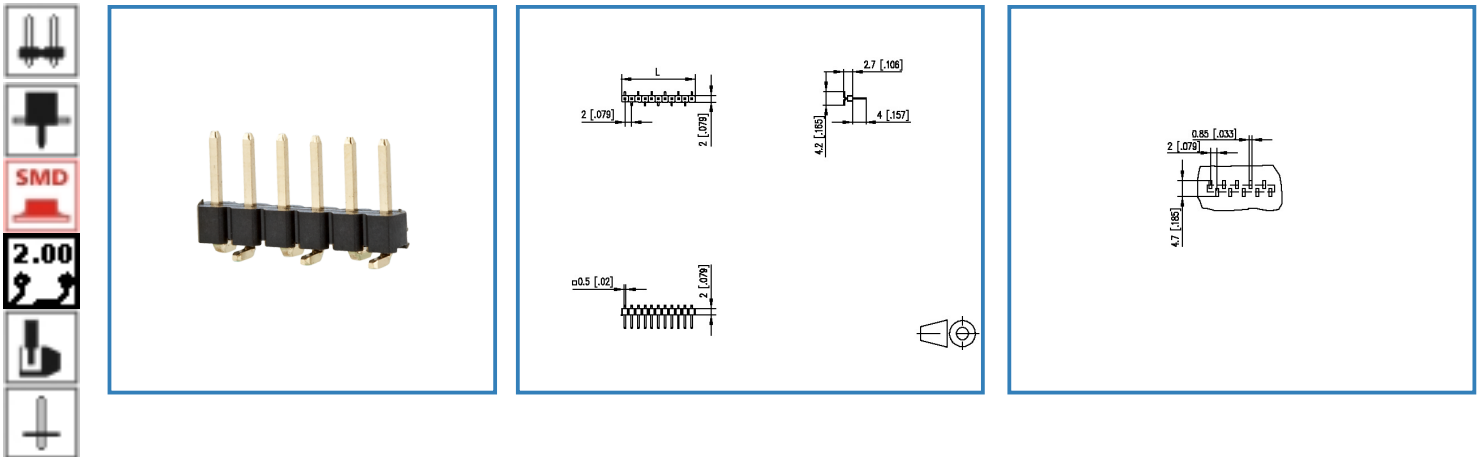
P/N

PM20CxxVBNN

xx=number of poles

2017/01/25

Illustration



see enlarged drawing at the end of the document

Product specification

- pin header, SMT solderable
- centerline 2.00 mm, direction of connection vertical 0°
- color black
- Tape & Reel packaging
- single row

Data Sheet

PM20CxxVBNN

Page 2/4

P/N

PM20CxxVBNN

xx=number of poles

2017/01/25

Technical Data

General Data

min. number of poles	2
max. number of poles	40

Approvals

Rated current	1 A
---------------	-----

Material

insulating material	PE-HT
Glow-Wire Flammability GWFI	-
Glow-Wire Flammability GWIT	-
contact pin material	CuZn
contact pin surface	Ni + Au Flash

Climatic properties

upper limit temperature	105 °C
lower limit temperature	-40 °C

General

solderability	Acc. to IPC/JEDEC J-STD-020D-MSL 1
Tolerance	ISO 2768 -mH



Data Sheet

PM20CxxVBNN

Page 3/4

P/N

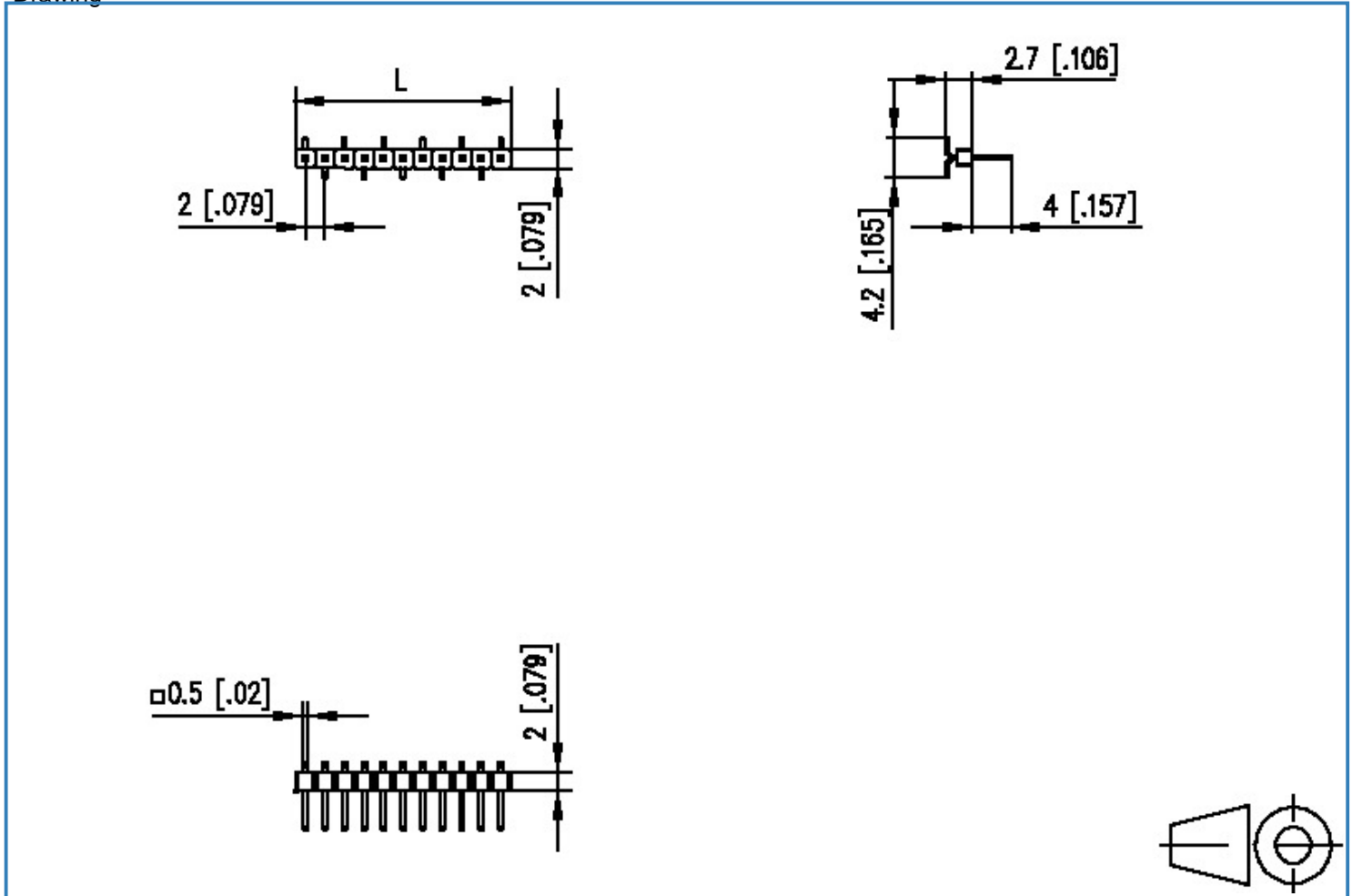
PM20CxxVBNN

xx=number of poles

2017/01/25

Illustration

Drawing



$L = (\text{pole size} - 1) \times \text{centerline} + 2.0 [0.079]$



Data Sheet

PM20CxxVBNN

Page 4/4

P/N

PM20CxxVBNN

xx=number of poles

2017/01/25

PCB Layout

