





JL

Α

Α

(2.54)

(6.35) .250

(7.62) .300

(10.16) .400

(12.70)

.500

(15.24) .600

(25.40) 1.000

Insulation

is white Teflon®

(3.18) **≺**.125 →

Part No.

JL-100-25-T

JL-250-25-T

JL-300-25-T

JL-400-25-T

JL-500-25-T

JL-600-25-T

JL-1000-25-T

DuPont™ Teflon® is a

registered trademark of the E.I. du Pont

PK

Α В

.025 SQ

(0.51) (3.18) .125

.020 SQ

Insulator Material:

Order per wheel. 6 pins per wheel.

Natural Thermoplastic

(5.84)

.230

В

Part No.

PK-01-06

PK-01-07

de Nemours and

Company or its affiliates.

Note:





(2.54 mm) .100"

SNT, MNT, 2SN, SNM, PK, JL SERIES

# **SHUNTS & JUMPERS**

#### **SPECIFICATIONS**

#### SNT/MNT mates with:

TSW, HTSW, MTSV HMTSW, TLW, DW, EW. ZW, HW, TSM, BST, PHT

For complete specifications see www.samtec.com?SNT

Insulator Material: Glass Filled Polyester Contact Material: Phosphor Bronze
Current Rating (SNT/TSW): 4.3 A per pin (1 pin powered per row)
Operating Temp Range:
-55 °C to +125 °C Insertion Depth: (4.32 mm) .170" min Lead Size accepted: (0.64 mm) .025" SQ RoHS Compliant:

#### MNT

For complete specifications see www.samtec.com?MNT

Same as SNT except: Current Rating (MNT/TSM): 3.9 A per pin (1 pin powered per row) Working Voltage: 450 VAC

#### 2SN mates with:

TMMH, TMM MTMM, MMT, TW, LTMM, ZLTMM, TSH, EHT

#### 2SN

For complete specifications see www.samtec.com?2SN Same as SNT except: Insertion Depth: (2.29 mm) .090" min. Lead Size accepted: (0.51 mm) .020" SQ

#### SNM mates with:

TMS, MTMS, DWM

#### SNM

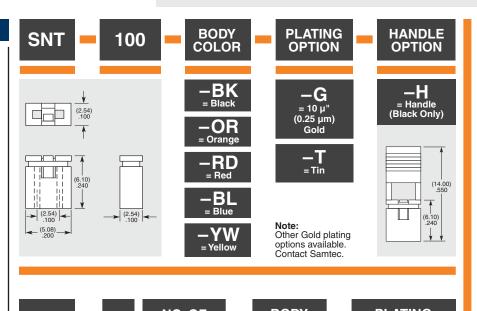
For complete specifications see www.samtec.com?SNM Same as SNT except: Insertion Depth: (3.43 mm) .135" min.

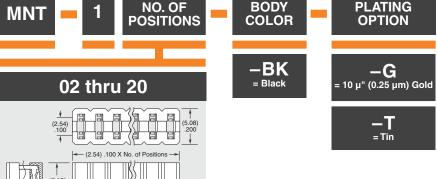
#### RECOGNITIONS

→ (2.00) .0787

For complete scope of recognitions see www.samtec.com/quality



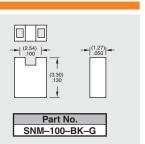




**Note:** Some lengths, styles and options are non-standard, non-returnable.

## 2SN — (3.99) .157→ (2.00) .0787-(4.45) .175 Part No.

### SNM



Due to technical progress, all designs, specifications and components are subject to change without notice

2SN-BK-G

#### WWW.SAMTEC.COM

#### All parts within this catalog are built to Samtec's specifications. Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.