

**➤ Features**

- Size 0.29\*0.20 inch /7.5\*5.5 mm
- RoHS compliant, lead-free and halogen-free
- Fast response to fault current
- Low resistance
- Low profile
- Compatible with high temperature solders

**➤ Applications**

- Computer, Mobile phones, Multimedia
- Automotive, Industrial controls, Telephony and broadband
- Game machines, Portable electronics, Battery

**➤ Electrical Characteristics (25°C)**

| Part Number      | $I_{hold}$ | $I_{trip}$ | $V_{max}$          | $I_{max}$ | $P_d$ typ | Time to trip |       | $R_{min}$ | $R1_{max}$ |
|------------------|------------|------------|--------------------|-----------|-----------|--------------|-------|-----------|------------|
|                  | (A)        | (A)        | (V <sub>dc</sub> ) | (A)       | (W)       | (A)          | (Sec) | (Ω)       | (Ω)        |
| BSMD2920-030-60V | 0.30       | 0.60       | 60                 | 40        | 1.5       | 1.50         | 3.0   | 0.600     | 4.800      |
| BSMD2920-050-60V | 0.50       | 1.00       | 60                 | 40        | 1.5       | 2.50         | 4.0   | 0.180     | 1.400      |
| BSMD2920-075-33V | 0.75       | 1.50       | 33                 | 40        | 1.5       | 8.00         | 0.3   | 0.100     | 1.000      |
| BSMD2920-075-60V | 0.75       | 1.50       | 60                 | 40        | 1.5       | 8.00         | 0.3   | 0.100     | 1.000      |
| BSMD2920-100-33V | 1.10       | 2.20       | 33                 | 40        | 1.5       | 8.00         | 0.5   | 0.065     | 0.410      |
| BSMD2920-100-60V | 1.10       | 2.20       | 60                 | 40        | 1.5       | 8.00         | 0.5   | 0.065     | 0.410      |
| BSMD2920-125-33V | 1.25       | 2.50       | 33                 | 40        | 1.5       | 8.00         | 2.0   | 0.050     | 0.250      |
| BSMD2920-150-33V | 1.50       | 3.00       | 33                 | 40        | 1.5       | 8.00         | 2.0   | 0.035     | 0.230      |
| BSMD2920-185-33V | 1.85       | 3.70       | 33                 | 40        | 1.5       | 8.00         | 2.5   | 0.030     | 0.150      |
| BSMD2920-200-16V | 2.00       | 4.00       | 16                 | 40        | 1.8       | 8.00         | 4.5   | 0.020     | 0.120      |
| BSMD2920-200-24V | 2.00       | 4.00       | 24                 | 40        | 1.8       | 8.00         | 4.5   | 0.020     | 0.120      |
| BSMD2920-200-33V | 2.00       | 4.00       | 33                 | 40        | 1.8       | 8.00         | 4.5   | 0.020     | 0.120      |
| BSMD2920-200-48V | 2.00       | 4.00       | 48                 | 40        | 1.8       | 8.00         | 4.5   | 0.020     | 0.120      |
| BSMD2920-250-16V | 2.50       | 5.00       | 16                 | 40        | 1.8       | 8.00         | 10    | 0.020     | 0.085      |
| BSMD2920-250-24V | 2.50       | 5.00       | 24                 | 40        | 1.8       | 8.00         | 10    | 0.020     | 0.085      |
| BSMD2920-260-6V  | 2.60       | 5.20       | 6                  | 40        | 1.8       | 8.00         | 10    | 0.014     | 0.075      |
| BSMD2920-260-16V | 2.60       | 5.20       | 16                 | 40        | 1.8       | 8.00         | 10    | 0.014     | 0.075      |
| BSMD2920-260-24V | 2.60       | 5.20       | 24                 | 40        | 1.8       | 8.00         | 10    | 0.014     | 0.075      |
| BSMD2920-300-6V  | 3.00       | 6.00       | 6                  | 40        | 1.8       | 8.00         | 20    | 0.012     | 0.048      |

| Part Number      | $I_{hold}$ | $I_{trip}$ | $V_{max}$          | $I_{max}$ | $P_d$ typ | Time to trip |       | $R_{min}$ | $R1_{max}$ |
|------------------|------------|------------|--------------------|-----------|-----------|--------------|-------|-----------|------------|
|                  | (A)        | (A)        | (V <sub>dc</sub> ) | (A)       | (W)       | (A)          | (Sec) | (Ω)       | (Ω)        |
| BSMD2920-300-16V | 3.00       | 6.00       | 16                 | 40        | 1.8       | 8.00         | 20    | 0.012     | 0.048      |
| BSMD2920-300-24V | 3.00       | 6.00       | 24                 | 40        | 1.8       | 8.00         | 20    | 0.012     | 0.048      |
| BSMD2920-300-30V | 3.00       | 6.00       | 30                 | 40        | 1.8       | 8.00         | 20    | 0.012     | 0.048      |
| BSMD2920-300-33V | 3.00       | 6.00       | 33                 | 40        | 1.8       | 8.00         | 20    | 0.012     | 0.048      |
| BSMD2920-330-16V | 3.30       | 6.60       | 16                 | 40        | 1.8       | 8.00         | 20    | 0.015     | 0.055      |
| BSMD2920-330-24V | 3.30       | 6.60       | 24                 | 40        | 1.8       | 8.00         | 20    | 0.015     | 0.055      |
| BSMD2920-330-30V | 3.30       | 6.60       | 30                 | 40        | 1.8       | 8.00         | 20    | 0.015     | 0.055      |
| BSMD2920-330-33V | 3.30       | 6.60       | 33                 | 40        | 1.8       | 8.00         | 20    | 0.015     | 0.055      |
| BSMD2920-400-6V  | 4.00       | 8.00       | 6                  | 40        | 2.5       | 20.0         | 4     | 0.008     | 0.040      |
| BSMD2920-400-12V | 4.00       | 8.00       | 12                 | 40        | 2.5       | 20.0         | 4     | 0.008     | 0.040      |
| BSMD2920-400-16V | 4.00       | 8.00       | 16                 | 40        | 2.5       | 20.0         | 4     | 0.008     | 0.040      |
| BSMD2920-400-24V | 4.00       | 8.00       | 24                 | 40        | 2.5       | 20.0         | 4     | 0.008     | 0.040      |
| BSMD2920-400-30V | 4.00       | 8.00       | 30                 | 40        | 2.5       | 20.0         | 4     | 0.008     | 0.040      |
| BSMD2920-500-6V  | 5.00       | 10.00      | 6                  | 40        | 2.5       | 25.0         | 5     | 0.005     | 0.031      |
| BSMD2920-500-12V | 5.00       | 10.00      | 12                 | 40        | 2.5       | 25.0         | 5     | 0.005     | 0.031      |
| BSMD2920-500-16V | 5.00       | 10.00      | 16                 | 40        | 2.5       | 25.0         | 5     | 0.005     | 0.031      |
| BSMD2920-500-24V | 5.00       | 10.00      | 24                 | 40        | 2.5       | 25.0         | 5     | 0.005     | 0.031      |
| BSMD2920-500-30V | 5.00       | 10.00      | 30                 | 40        | 2.5       | 25.0         | 5     | 0.005     | 0.031      |
| BSMD2920-600-6V  | 6.00       | 12.00      | 6                  | 40        | 2.5       | 25.0         | 6     | 0.004     | 0.020      |
| BSMD2920-600-12V | 6.00       | 12.00      | 12                 | 40        | 2.5       | 25.0         | 6     | 0.004     | 0.020      |
| BSMD2920-600-16V | 6.00       | 12.00      | 16                 | 40        | 2.5       | 25.0         | 6     | 0.004     | 0.020      |
| BSMD2920-700-6V  | 7.00       | 14.00      | 6                  | 40        | 2.5       | 25.0         | 6     | 0.0025    | 0.010      |
| BSMD2920-700-12V | 7.00       | 14.00      | 12                 | 40        | 2.5       | 25.0         | 6     | 0.0025    | 0.010      |

## ➤ Vocabulary

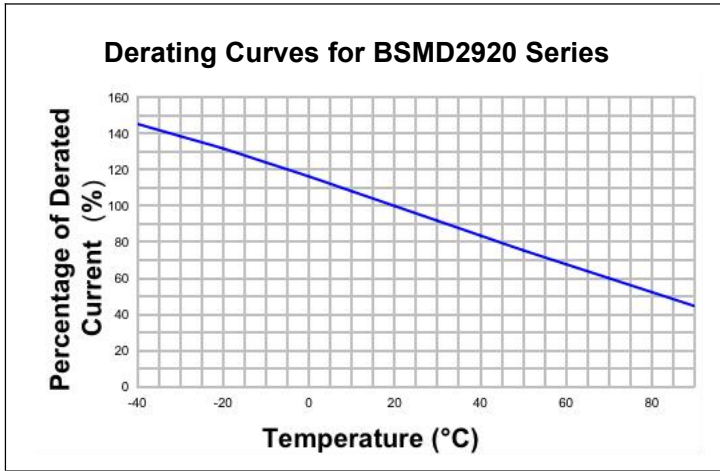
- I<sub>hold</sub>** = Hold current: maximum current device will pass without tripping in 25°C still air.
- I<sub>trip</sub>** = Trip current: minimum current at which the device will trip in 25°C still air.
- V<sub>max</sub>** = Maximum voltage device can withstand without damage at rated current (**I<sub>max</sub>**).
- I<sub>max</sub>** = Maximum fault current device can withstand without damage at rated voltage (**V<sub>max</sub>**).
- P<sub>d typ.</sub>** = Typical power dissipated from device when in the tripped state at 25°C still air.
- R<sub>min</sub>** = Minimum resistance of device in initial (un-soldered) state.
- R<sub>1max</sub>** = Maximum resistance of device at 25°C measured one hour after tripping or reflow soldering of 260°C for 20 sec.

**Caution: Operation beyond the specified ratings may result in damage and possible arcing and flame.**

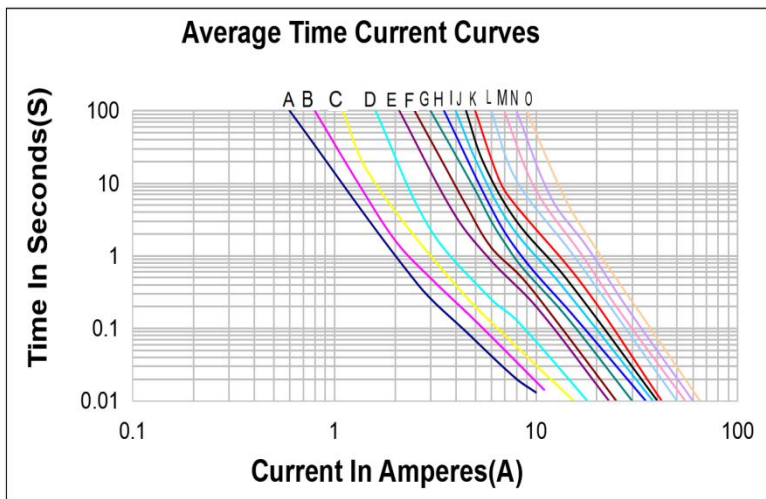
## ➤ Warning

- Users shall independently assess the suitability of these devices for each of their applications.
- Operation of these devices beyond the stated maximum ratings could result in damage to the devices and lead to electrical arcing and/or fire.
- These devices are intended to protect against the effects of temporary over-current or over-temperature conditions and are not intended to perform as protective devices where such conditions are expected to be repetitive or prolonged in duration.
- Exposure to silicon-based oils, solvents, electrolytes, acids, and similar materials can adversely affect the prolonged of these PPTC devices.
- These devices undergo thermal expansion under fault conditions, and thus shall be provided with adequate space and be protected against mechanical stresses.
- Circuits with inductance may generate a voltage ( $L di/dt$ ) above the rated voltage of the PPTC device.

➤ **Thermal Derating Curve**



➤ **Average Time-Current Curve**



- A=BSMD2920-030
- B=BSMD2920-050
- C=BSMD2920-075
- D=BSMD2920-100
- E=BSMD2920-125
- F=BSMD2920-150
- G=BSMD2920-185
- H=BSMD2920-200
- I=BSMD2920-250
- J=BSMD2920-260
- K=BSMD2920-300
- L=BSMD2920-400
- M=BSMD2920-500
- N=BSMD2920-600
- O=BSMD2920-700

## ➤ Thermal Derating Chart

| Part Number  | Ambient operating temperature hold current( $I_{hold}$ ) |       |      |      |      |      |      |      |      |
|--------------|--|-------|------|------|------|------|------|------|------|
|              | -40°C  | -20°C | 0°C  | 25°C | 40°C | 50°C | 60°C | 70°C | 85°C |
| BSMD2920-030 | 0.45   | 0.40  | 0.35 | 0.30 | 0.25 | 0.23 | 0.20 | 0.17 | 0.14 |
| BSMD2920-050 | 0.76   | 0.67  | 0.59 | 0.50 | 0.42 | 0.38 | 0.33 | 0.29 | 0.23 |
| BSMD2920-075 | 1.13   | 1.01  | 0.88 | 0.75 | 0.62 | 0.56 | 0.50 | 0.44 | 0.34 |
| BSMD2920-100 | 1.66   | 1.47  | 1.29 | 1.10 | 0.91 | 0.83 | 0.73 | 0.64 | 0.50 |
| BSMD2920-125 | 1.89   | 1.68  | 1.46 | 1.25 | 1.04 | 0.94 | 0.83 | 0.73 | 0.56 |
| BSMD2920-150 | 2.27   | 2.01  | 1.76 | 1.50 | 1.25 | 1.13 | 1.00 | 0.87 | 0.74 |
| BSMD2920-185 | 2.80   | 2.47  | 2.17 | 1.85 | 1.54 | 1.39 | 1.22 | 1.07 | 0.85 |
| BSMD2920-200 | 3.02   | 2.68  | 2.34 | 2.00 | 1.66 | 1.50 | 1.32 | 1.16 | 0.90 |
| BSMD2920-250 | 3.64   | 3.25  | 2.91 | 2.50 | 2.08 | 1.88 | 1.65 | 1.45 | 1.13 |
| BSMD2920-260 | 3.78   | 3.35  | 2.93 | 2.60 | 2.26 | 2.08 | 1.95 | 1.74 | 1.18 |
| BSMD2920-300 | 4.53   | 4.02  | 3.51 | 3.00 | 2.52 | 2.26 | 1.99 | 1.79 | 1.34 |
| BSMD2920-330 | 4.60   | 4.20  | 3.75 | 3.30 | 2.95 | 2.75 | 2.50 | 2.25 | 1.70 |
| BSMD2920-400 | 6.04   | 5.36  | 4.68 | 4.00 | 3.36 | 3.01 | 2.65 | 2.33 | 1.79 |
| BSMD2920-500 | 7.55   | 6.70  | 5.85 | 5.00 | 4.20 | 3.77 | 3.32 | 2.92 | 2.23 |
| BSMD2920-600 | 8.60   | 7.70  | 6.80 | 6.00 | 4.95 | 4.60 | 4.06 | 3.65 | 3.15 |
| BSMD2920-700 | 10.03  | 8.98  | 7.93 | 7.00 | 5.77 | 5.36 | 4.73 | 4.26 | 3.68 |

## ➤ Environmental Specifications

| Test   | Conditions                  | Resistance change |
|--|-----------------------------|-------------------|
| Passive aging  | +85°C, 1000 hours           | ±5% typical       |
| Humidity aging   | +85°C, 85% R.H. , 168 hours | ±5% typical       |
| Thermal shock  | +85°C to -40°C, 20 times    | ±33% typical      |
| Resistance to solvent  | MIL-STD-202,Method 215      | No change         |
| Vibration  | MIL-STD-202,Method 201      | No change         |
| Ambient operating conditions : - 40 °C to +85 °C                         |                             |                   |
| Maximum surface temperature of the device in the tripped state is 125 °C |                             |                   |

➤ **Soldering Parameters**



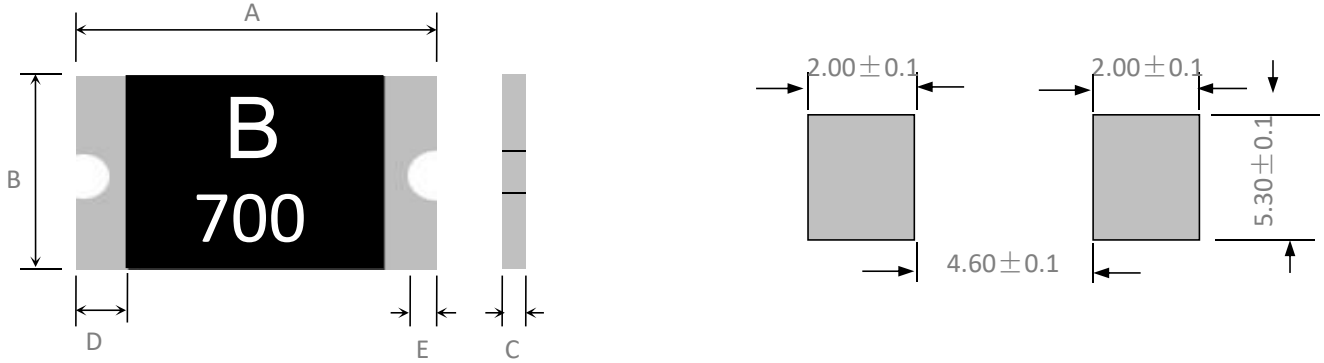
| Profile Feature  | Pb-Free Assembly                 |
|--|----------------------------------|
| Average Ramp-Up Rate( $T_{s_{max}}$ to $T_p$ )   | 3°C/second max                   |
| Preheat<br>-Temperature Min( $T_{s_{min}}$ )<br>-Temperature Max( $T_{s_{max}}$ )<br>-Time( $T_{s_{min}}$ to $T_{s_{max}}$ ) | 150°C<br>200°C<br>60~180 seconds |
| Time maintained above:<br>-Temperature( $T_L$ )<br>-Time( $t_L$ )  | 217°C<br>60~150 seconds          |
| Peak Temperature( $T_p$ )  | 260°C                            |
| Ramp-Down Rate   | 6°C/second max                   |
| Time 25°C to Peak Temperature  | 8 minutes max                    |
| Storage Condition  | 0°C~30°C,30%-60%RH               |

- Recommended reflow methods: IR, vapor phase oven, hot air oven, N<sub>2</sub> environment for lead-free.
- Recommended maximum paste thickness is 0.25mm.
- Devices can be cleaned using standard industry methods and solvents.

**Note 1:** All temperature refer to topside of the package, measured on the package body surface.

**Note 2:** If reflow temperatures exceed the recommended profile, devices may not meet the performance requirements.

➤ **Physical Dimensions & Recommended Pad Layout (mm)**

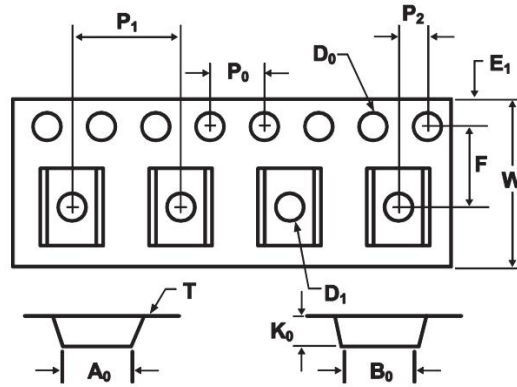


| Part Number      | Marking | Quantity | A    |      | B    |      | C    |      | D    | E    |
|------------------|---------|----------|------|------|------|------|------|------|------|------|
|                  |         |          | Min  | Max  | Min  | Max  | Min  | Max  | Min  | Min  |
| BSMD2920-030-60V | B030    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.60 | 1.20 | 0.30 | 0.30 |
| BSMD2920-050-60V | B050    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.60 | 1.20 | 0.30 | 0.25 |
| BSMD2920-075-33V | B075    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.70 | 1.40 | 0.30 | 0.25 |
| BSMD2920-075-60V | B075    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.70 | 1.40 | 0.30 | 0.25 |
| BSMD2920-100-33V | B100    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.00 | 0.30 | 0.25 |
| BSMD2920-100-60V | B100    | 1000     | 6.73 | 7.98 | 4.80 | 5.44 | 1.00 | 2.10 | 0.30 | 0.25 |
| BSMD2920-125-33V | B125    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.00 | 0.30 | 0.25 |
| BSMD2920-150-33V | B150    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.30 | 0.30 | 0.25 |
| BSMD2920-185-33V | B185    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.70 | 1.40 | 0.30 | 0.25 |
| BSMD2920-200-16V | B200    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.20 | 0.30 | 0.25 |
| BSMD2920-200-24V | B200    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-200-33V | B200    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-200-48V | B200    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-250-16V | B250    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-250-24V | B250    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-260-6V  | B260    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-260-16V | B260    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-260-24V | B260    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-300-6V  | B300    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-300-16V | B300    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.40 | 0.30 | 0.25 |
| BSMD2920-300-24V | B300    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-300-30V | B300    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-300-33V | B300    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-330-16V | B330    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-330-24V | B330    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-330-30V | B330    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-330-33V | B330    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |

| Part Number      | Marking | Quantity | A    |      | B    |      | C    |      | D    | E    |
|------------------|---------|----------|------|------|------|------|------|------|------|------|
|                  |         |          | Min  | Max  | Min  | Max  | Min  | Max  | Min  | Min  |
| BSMD2920-400-6V  | B400    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-400-12V | B400    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-400-16V | B400    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-400-24V | B400    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-400-30V | B400    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.40 | 1.60 | 0.30 | 0.25 |
| BSMD2920-500-6V  | B500    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-500-12V | B500    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-500-16V | B500    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-500-24V | B500    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-500-30V | B500    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-600-6V  | B600    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-600-12V | B600    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-600-16V | B600    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-700-6V  | B700    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |
| BSMD2920-700-12V | B700    | 1500     | 6.73 | 7.98 | 4.80 | 5.44 | 0.50 | 1.60 | 0.30 | 0.25 |

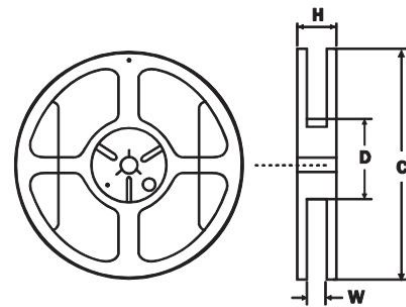


➤ **Tape And Reel Specifications (mm)**



| Governing Specifications | BSMD2920-030~<br>BSMD2920-185 | BSMD2920-200~<br>BSMD2920-700 |
|--------------------------|-------------------------------|-------------------------------|
| W                        | 16.0 ± 0.3                    | 16.0 ± 0.3                    |
| F                        | 7.5 ± 0.05                    | 7.5 ± 0.05                    |
| E <sub>1</sub>           | 1.75 ± 0.1                    | 1.75 ± 0.1                    |
| D <sub>0</sub>           | 1.55 ± 0.05                   | 1.55 ± 0.05                   |
| D <sub>1</sub>           | 1.55 <sub>min</sub>           | 1.55 <sub>min</sub>           |
| P <sub>0</sub>           | 4.0 ± 0.1                     | 4.0 ± 0.1                     |
| P <sub>1</sub>           | 8.0 ± 0.1                     | 8.0 ± 0.1                     |
| P <sub>2</sub>           | 2.0 ± 0.05                    | 2.0 ± 0.05                    |
| A <sub>0</sub>           | 5.74 ± 0.1                    | 5.74 ± 0.1                    |
| B <sub>0</sub>           | 8.02 ± 0.1                    | 8.02 ± 0.1                    |
| T                        | 0.3 ± 0.1                     | 0.3 ± 0.1                     |
| K <sub>0</sub>           | 1.04 ± 0.1                    | 1.35 ± 0.1                    |
| Leader <sub>min</sub>    | 390                           | 390                           |
| Trailer <sub>min</sub>   | 160                           | 160                           |

| Reel Dimensions |             |
|-----------------|-------------|
| C               | φ178 ± 1.0  |
| D               | φ60.2 ± 0.5 |
| H               | 16.0 ± 0.5  |
| W               | 13.2 ± 1.5  |



➤ **Contact information**

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