


Thermistor-type Devices - Component

COMPANY

BESTBRIGHT ELECTRONICS CO LTD

#3 Bldg, Modern enterprise accelerator park,
Song Shan Lake High-tech Industrial development zone
Dongguan, Guangdong 523808 China

E482628

Marking: Company name or tradename "E482628", "YAGEO", or trademark , model designation, and the

Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Inrush-limiting NTC, Model(s): 08SP003, N08SP003, BKN08SP003@#*****, 08SP004, N08SP004, BKN08SP004@#*****, 08SP005, BKN08SP005, N08SP005, 08SP006, BKN08SP006, N08SP006, 08SP008, BKN08SP008, N08SP008, 08SP010, BKN08SP010, N08SP010, 08SP012, N08SP012, BKN08SP012@#*****, 08SP015, BKN08SP015, N08SP015, 08SP020, N08SP020, BKN08SP020@#*****, 08SP022, N08SP022, BKN08SP022@#*****, 08SP033, N08SP033, BKN08SP033@#*****, N10SP001, BKN10SP001@#*****, N10SP002, BKN10SP002@#*****, N10SP003, BKN10SP003, N10SP004, BKN10SP004, N10SP005, BKN10SP005, N10SP006, BKN10SP006, N10SP007, BKN10SP007, N10SP008, BKN10SP008, N10SP010, BKN10SP010, N10SP012, BKN10SP012, N10SP015, BKN10SP015@#*****, N10SP016, BKN10SP016, N10SP020, BKN10SP020, N10SP025, BKN10SP025, N10SP033, BKN10SP033@#*****, N10SP047, BKN10SP047@#*****, N10SP050, BKN10SP050, N10SP080, BKN10SP080, N10SP0R7, BKN10SP0R7@#*****, N10SP120, BKN10SP120, N10SP150, BKN10SP150@#*****, N10SP1R3, BKN10SP1R3@#*****, N10SP1R5, BKN10SP1R5@#*****, N10SP2R5, BKN10SP2R5, N13SP003, BKN13SP003@#*****, N13SP004, BKN13SP004@#*****, N13SP005, BKN13SP005, N13SP006, BKN13SP006@#*****, N13SP007, BKN13SP007@#*****, N13SP008, BKN13SP008, N13SP010, BKN13SP010, N13SP012, BKN13SP012@#*****, N13SP016, BKN13SP016, N13SP018, BKN13SP018@#*****, N13SP020, BKN13SP020@#*****, N13SP025, BKN13SP025@#*****, N13SP060, BKN13SP060@#*****, N13SP0R7, BKN13SP0R7@#*****, N13SP1R3, BKN13SP1R3@#*****, N13SP1R5, BKN13SP1R5@#*****, N13SP2R5, BKN13SP2R5@#*****, N15SP003, BKN15SP003, N15SP004, BKN15SP004, N15SP005, BKN15SP005, N15SP006, BKN15SP006, N15SP007, BKN15SP007, N15SP008, BKN15SP008, N15SP010, BKN15SP010, N15SP012, BKN15SP012, N15SP015, BKN15SP015, N15SP016, BKN15SP016, N15SP020, BKN15SP020, N15SP022, BKN15SP022@#*****, N15SP025, BKN15SP025, N15SP030, BKN15SP030@#*****, N15SP033, BKN15SP033@#*****, N15SP040, BKN15SP040, N15SP047, BKN15SP047, N15SP055, BKN15SP055@#*****, N15SP080, BKN15SP080, N15SP0R7, BKN15SP0R7@#*****, N15SP120, BKN15SP120, N15SP1R3, BKN15SP1R3, N15SP1R5, BKN15SP1R5, N15SP2R5, BKN15SP2R5, N20SP001, BKN20SP001@#*****, N20SP002, BKN20SP002@#*****, N20SP004, BKN20SP004@#*****, N20SP005, BKN20SP005, N20SP006, BKN20SP006, N20SP007, BKN20SP007@#*****, N20SP008, BKN20SP008@#*****, N20SP010, BKN20SP010, N20SP012, BKN20SP012, N20SP016, BKN20SP016@#*****, N20SP020, BKN20SP020@#*****, N20SP025, BKN20SP025@#*****, N20SP0R7, BKN20SP0R7, N20SP120, BKN20SP120, N20SP1R3, BKN20SP1R3, N20SP2R5, BKN20SP2R5@#*****, N25SP001, BKN25SP001@#*****, N25SP002, BKN25SP002@#*****, N25SP003, BKN25SP003@#*****, N25SP004, BKN25SP004@#*****, N25SP005, BKN25SP005@#*****, N25SP007, BKN25SP007@#*****, N25SP008, BKN25SP008@#*****, N25SP010, BKN25SP010@#*****, N25SP012, BKN25SP012@#*****, N25SP015, BKN25SP015@#*****, N25SP018, BKN25SP018@#*****, N25SP020, BKN25SP020@#*****, N25SP0R7, BKN25SP0R7@#*****, N25SP1R5, BKN25SP1R5@#*****, N25SP2R5, BKN25SP2R5@#*****, N25SP4R7, BKN25SP4R7@#*****, N25SP6R8, BKN25SP6R8@#*****, NTB01-010, BKNTB01#010@#*****, NTB01-012, BKNTB01#012@#*****, NTBR3-020, BKNTBR3#020@#*****, NTBR3-025, BKNTBR3#025@#*****, NTD03, BKNTD03, NTD04, BKNTD04, NTE03, BKNTE03, NTE03-050, BKNTE03#050@#*****, NTE04, BKNTE04, NTE05, BKNTE05, NTE08-0R7, BKNTE08#0R7@#*****, NTG04, BKNTG04, NTG05, BKNTG05, NTG06-003, BKNTG06#003@#*****, NTG06-004, BKNTG06#004@#*****, NTG06-005, BKNTG06#005@#*****, NTG06-006, BKNTG06#006@#*****, NTG06-007, BKNTG06#007@#*****, NTG07, BKNTG07, NTG09-0R7, BKNTG09#0R7@#*****, NTJ04-025, BKNTJ04#025@#*****, NTJ04-030, BKNTJ04#030@#*****, NTJ04-033, BKNTJ04#033@#*****, NTJ04-040, BKNTJ04#040@#*****, NTJ04-047, BKNTJ04#047@#*****, NTJ04-050, BKNTJ04#050@#*****, NTJ04-055, BKNTJ04#055@#*****, NTJ05-013, BKNTJ05#013@#*****, NTJ05-014,

,BKNTJ05#014@#*****, NTJ05-015,,BKNTJ05#015@#*****, NTJ05-018,,BKNTJ05#018@#*****, NTJ05-020,,BKNTJ05#020@#*****,
NTJ05-022,,BKNTJ05#022@#*****, NTJ06,,BKNTJ06,,NTJ08,,BKNTJ08,,NTJ09,,BKNTJ09,,NTJ11-0R7,,BKNTJ11#0R7@#*****, NTL08,,
BKNTL08,,NTL10,,BKNTL10,,NTL12,,BKNTL12

Inrush-limiting NTC, Model(s): NTB01-015,,05SP015,,N05SP015,,BKNTB01#015@#*****,BKN05SP015@#*****

Inrush-limiting NTC, Model(s): NTB01-016,,05SP016,,N05SP016,,BKNTB01#016@#*****,BKN05SP016@#*****

Inrush-limiting NTC, Model(s): NTB01-020,,05SP020,,N05SP020,,BKNTB01#020@#*****,BKN05SP020@#*****

Inrush-limiting NTC, Model(s): NTB01-025,,05SP025,,N05SP025,,BKNTB01#025@#*****,BKN05SP025@#*****

Inrush-limiting NTC, Model(s): NTB02-004,,05SP004,,N05SP004,,BKNTB02#004@#*****,BKN05SP004@#*****

Inrush-limiting NTC, Model(s): NTB02-005,,05SP005,,N05SP005,,BKNTB02#005@#*****,BKN05SP005@#*****

Inrush-limiting NTC, Model(s): NTB02-006,,05SP006,,N05SP006,,BKNTB02#006@#*****,BKN05SP006@#*****

Inrush-limiting NTC, Model(s): NTB02-007,,05SP007,,N05SP007,,BKNTB02#007@#*****,BKN05SP007@#*****

Inrush-limiting NTC, Model(s): NTB02-008,,05SP008,,N05SP008,,BKNTB02#008@#*****,BKN05SP008@#*****

Inrush-limiting NTC, Model(s): NTB02-009,,05SP009,,N05SP009,,BKNTB02#009@#*****,BKN05SP009@#*****

Inrush-limiting NTC, Model(s): NTB02-010,,05SP010,,N05SP010,,BKNTB02#010@#*****,BKN05SP010@#*****

Inrush-limiting NTC, Model(s): NTB02-012,,05SP012,,N05SP012,,BKNTB02#012@#*****,BKN05SP012@#*****

Inrush-limiting NTC, Model(s): NTBR25-045,,05SP045,,N05SP045,,BKNTBR25#045@#*****,BKN05SP045@#*****

Inrush-limiting NTC, Model(s): NTBR3-030,,05SP030,,N05SP030,,BKNTBR3#030@#*****,BKN05SP030@#*****

NTC sensor, Model(s): TDC03A110,,BKTDC03A110@#*****, TDC03C225,,BKTDC03C225@#*****, TDC03C233,,
BKTDC03C233@#*****

PTC current limiter, Model(s): BK16-1000-S@,,BK16-1100-S@,,BK16-1200-S@,,BK16-1400-S@,,BK16-300-S@,,BK16-400-S@,,
BK16-500-S@,,BK16-600-S@,,BK16-700-S@,,BK16-800-S@,,BK16-900-S@,,BK250-030-D@,,BK250-040-D@,,BK250-060-D@,,
BK250-080-D@,,BK250-090-D@,,BK250-110-S@,,BK250-120-S@,,BK250-145-S@,,BK250-180-D@,,BK250-180-S@,,BK250-200-,
D@,,BK250-200-S@,,BK250-400-S@,,BK250-600-S@,,BK250-800-S@,,BK30-090-S@,,BK30-110-S@,,BK30-135-S@,,BK30-160-S@,,
BK30-185-S@,,BK30-200-S@,,BK30-250-S@,,BK30-300-S@,,BK30-400-S@,,BK30-500-S@,,BK30-600-S@,,BK30-700-S@,,BK30-,
800-S@,,BK30-900-S@,,BK60-005-D@,,BK60-010-D@,,BK600-110-S@,,BK600-150-S@,,BK600-160-S@,,BK60-017-D@,,BK60-020-,
D@,,BK60-025-D@,,BK60-030-D@,,BK60-040-D@,,BK60-050-D@,,BK60-065-D@,,BK60-075-D@,,BK60-090-D@,,BK60-110-D@,,
BK60-110-S@,,BK60-135-D@,,BK60-160-D@,,BK60-185-D@,,BK60-250-D@,,BK60-300-D@,,BK60-375-D@,,SMD0603#004TF,,
SMD0603#010TF,,SMD0603#020TF,,SMD0603#025TF,,SMD0603#035TF,,SMD0603#050TF,,SMD0805#005TF,,SMD0805#010TF/24,,
SMD0805#010TF@,,SMD0805#020TF@,,SMD0805#035TF@,,SMD0805#050TF@,,SMD0805#075TF@,,SMD0805#100TFT@,,
SMD0805#110TF@,,SMD1206#010TF@,,SMD1206#012TF/48,,SMD1206#012TF@,,SMD1206#016TF@,,SMD1206#020TF/24@,,
SMD1206#020TF/30,,SMD1206#025TF/24@,,SMD1206#025TF@,,SMD1206#035TF/16@,,SMD1206#035TF/30,,
SMD1206#050TF/15@,,SMD1206#050TF/24,,SMD1206#050TF@,,SMD1206#075TF/13.2@,,SMD1206#075TF/16@,,
SMD1206#075TFT@,,SMD1206#110TF/16,,SMD1206#110TFT@,,SMD1206#150TFT@,,SMD1206#175TF@,,SMD1206#200TF@,,
SMD1210#005TF@,,SMD1210#010TF/60,,SMD1210#010TF@,,SMD1210#020TF@,,SMD1210#035TF/30,,SMD1210#035TF@,,
SMD1210#050TF/30,,SMD1210#050TF@,,SMD1210#075TF/24@,,SMD1210#075TF@,,SMD1210#110TF/12@,,
SMD1210#110TF/16@,,SMD1210#110TFT@,,SMD1210#150TF/12@,,SMD1210#150TF/16@,,SMD1210#150TFT@,,
SMD1210#175TF@,,SMD1210#200TF@,,SMD1812#010TF/60,,SMD1812#010TF@,,SMD1812#014TF@,,SMD1812#020TF@,,
SMD1812#020TF-J@,,SMD1812#030TF/60,,SMD1812#035TF/30@,,SMD1812#035TF/60,,SMD1812#050TF/30@,,
SMD1812#050TF/60,,SMD1812#050TF@,,SMD1812#075TF/24@,,SMD1812#075TF/33@,,SMD1812#075TF@,,
SMD1812#110TF/16@,,SMD1812#110TF/24@,,SMD1812#110TF/33@,,SMD1812#110TF@,,SMD1812#125TF/16@,,
SMD1812#125TF/6,4L@,,SMD1812#150TF/12@,,SMD1812#150TF/16@,,SMD1812#150TF/24@,,SMD1812#150TF/8@,,
SMD1812#160TF/16@,,SMD1812#160TF/8 (4L) @,,SMD1812#200TF/12@,,SMD1812#200TF/16@,,SMD1812#200TFT@,,
SMD1812#260TF/12@,,SMD1812#260TF/16@,,SMD1812#260TFT@,,SMD1812#300TFT@,,SMD2016#030TF@,,
SMD2016#050TF@,,SMD2016#075TF@,,SMD2016#100TF/33@,,SMD2016#100TF@,,SMD2016#150TF/33,,SMD2016#150TF@,,
SMD2016#200TF@,,SMD2016#260TF/24,,SMD2016#300TF,,SMD2016#500TF,,SMD2920#030TF@,,SMD2920#050TF@,,
SMD2920#075TF/60@,,SMD2920#075TF@,,SMD2920#100TF@,,SMD2920#110TF/60,,SMD2920#125TF@,,SMD2920#150TF@,,
SMD2920#185TF@,,SMD2920#200TF/24@,,SMD2920#250TF@,,SMD2920#260TF/24@,,SMD2920#260TF@,,
SMD2920#300TF/15@,,SMD2920#330TF,,SMD2920#400TF@,,SMD2920#500TF/16@,,SMD2920#500TF@,,SMD2920#600TF/12,

PTC current limiter, Model(s): SMD+1812B190TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B200TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B260TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B270TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B300TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B350TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+1812B370TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+2920B300TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+2920B330TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+2920B500TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+2920B600TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

PTC current limiter, Model(s): SMD+2920B700TF%%% "+" - Can be any 1 alphanumeric character or blank. "%%%" – Can be any 3 alphanumeric characters.

- Unique Conditions of Acceptability are indicated in the individual Recognition Report available from the manufacturer.

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