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Thermistor-type Devices - Component

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BESTBRIGHT ELECTRONICS CO LTD   E482628
#3 Bldg, Modern enterprise accelerator park,
Song Shan Lake High-tech Industrial development zone
Dongguan, Guangdong 523808 CHINA

PTC current limiter:

Model No.	Voltage (V)		Current (A)				Tmoa (°C)	Class	CA
	Vr (Vdc)	Vmax (Vdc)	Ih (A)	It (A)	Imax (A)	Isc (A)			
SMD1812!014TF@	60	60	0.14	0.34	10	10	85	C2	1(125), 2, 3, 4, #
SMD1812!020TF-J@	60	60	0.2	0.4	40	40	85	C2	1(125), 2, 3, 4, #
SMD1812!075TF/33@	33	33	0.75	1.5	20	20	85	C3	1(125), 2, 3, 4, #
SMD1812!110TF/33@	33	33	1.1	1.95	20	20	85	C3	1(125), 2, 3, 4, #
SMD1812!010TF@	30	30	0.1	0.3	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!020TF@	30	30	0.2	0.4	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!035TF/30@	30	30	0.35	0.75	40	40	85	C3	1(125), 2, 3, 4, #
SMD1812!050TF/30@	30	30	0.5	1	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!075TF/24@	24	24	0.75	1.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!110TF/24@	24	24	1.1	1.95	20	20	85	C3	1(125), 2, 3, 4, #
SMD1812!150TF/24@	24	24	1.5	3	20	20	85	C2	1(125), 2, 3, 4, #
SMD1812!110TF/16@	16	16	1.1	1.95	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!125TF/16@	16	16	1.25	2.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!150TF/16@	16	16	1.5	2.8	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!160TF/16@	16	16	1.6	2.8	100	100	85	C3	1(125), 2, 3, 4, #

SMD1812!200TF/16@	16	16	2	3.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!260TF/16@	16	16	2.6	5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!050TF@	15	15	0.5	1	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!075TF@	13.2	13.2	0.75	1.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!150TF/12@	12	12	1.5	3	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!200TF/12@	12	12	2	3.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!260TF/12@	12	12	2.6	5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!110TF@	8	8	1.1	2.2	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!150TF/8@	8	8	1.5	3	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!160TF/8 (4L) @	8	8	1.6	2.8	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!200TFT@	8	8	2	3.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!260TFT@	8	8	2.6	5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!125TF/6,4L@	6	6	1.25	2.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1812!300TFT@	6	6	3	5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!010TF@	30	30	0.1	0.27	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!012TF@	30	30	0.125	0.29	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!016TF@	30	30	0.16	0.37	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!020TF/24@	24	24	0.2	0.42	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!025TF/24@	24	24	0.25	0.55	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!025TF@	16	16	0.25	0.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!035TF/16@	16	16	0.35	0.75	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!075TF/16@	16	16	0.75	1.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!050TF/15@	15	15	0.5	1	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!075TF/13.2@	13.2	13.2	0.75	1.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!075TFT@	8	8	0.75	1.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!110TFT@	8	8	1.1	2.2	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!150TFT@	8	8	1.5	3	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!050TF@	6	6	0.5	1	100	100	85	C3	1(125), 2,

									3, 4, #
SMD1206!175TF@	6	6	1.75	3.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD1206!200TF@	6	6	2	3.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD0805!010TF@	15	15	0.1	0.3	100	100	85	C3	1(125), 2, 3, 4, #
SMD0805!020TF@	9	9	0.2	0.5	100	100	85	C3	1(125), 2, 3, 4, #
SMD0805!035TF@	6	6	0.35	0.75	100	100	85	C3	1(125), 2, 3, 4, #
SMD0805!050TF@	6	6	0.5	1	100	100	85	C3	1(125), 2, 3, 4, #
SMD0805!075TF@	6	6	0.75	1.5	40	40	85	C3	1(125), 2, 3, 4, #
SMD0805!100TFT@	6	6	1	1.95	40	40	85	C3	1(125), 2, 3, 4, #
SMD0805!110TF@	6	6	1.1	2	100	100	85	C3	1(125), 2, 3, 4, #
SMD0603!004TF	24	24	0.04	0.12	20	20	85	C3	1(80), 2, 3, 4, #
SMD0603!010TF	15	15	0.10	0.30	40	40	85	C3	1(90), 2, 3, 4, #
SMD0603!020TF	9	9	0.20	0.50	40	40	85	C3	1(90), 2, 3, 4, #
SMD0603!025TF	9	9	0.25	0.55	40	40	85	C3	1(90), 2, 3, 4, #
SMD0603!035TF	6	6	0.35	0.75	40	40	85	C3	1(90), 2, 3, 4, #
SMD0603!050TF	6	6	0.50	1.00	40	40	85	C2	1(90), 2, 3, 4, #
SMD1210!005TF@	30	30	0.05	0.15	10	10	85	C2	1(100), 2, 3, 4, #
SMD1210!010TF@	30	30	0.1	0.3	10	10	85	C2	1(100), 2, 3, 4, #
SMD1210!020TF@	30	30	0.2	0.4	10	10	85	C2	1(100), 2, 3, 4, #
SMD1210!075TF/24@	24	24	0.75	1.5	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!110TF/16@	16	16	1.1	2.2	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!150TF/16@	16	16	1.5	3	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!050TF@	13.2	13.2	0.5	1	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!110TF/12@	12	12	1.1	2.2	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!150TF/12@	12	12	1.5	3	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!110TFT@	8	8	1.1	2.2	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!035TF@	6	6	0.35	0.7	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!075TF@	6	6	0.75	1.5	100	100	85	C2	1(105), 2, 3, 4, #

SMD1210!150TFT@	6	6	1.5	3	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!175TF@	6	6	1.75	3.5	100	100	85	C2	1(105), 2, 3, 4, #
SMD1210!200TF@	6	6	2	4	100	100	85	C2	1(105), 2, 3, 4, #
SMD2016!030TF@	60	60	0.30	0.60	20	20	85	C1	1(125), 2, 3, 4, #
SMD2016!050TF@	60	60	0.55	1.10	20	20	85	C1	1(100), 2, 3, 4, #
SMD2016!075TF@	60	60	0.75	1.50	20	20	85	C1	1(100), 2, 3, 4, #
SMD2016!100TF/33@	33	33	1.10	2.20	40	40	85	C2	1(100), 2, 3, 4, #
SMD2016!100TF@	15	15	1.10	2.20	40	40	85	C2	1(100), 2, 3, 4, #
SMD2016!150TF@	15	15	1.50	3.00	40	40	85	C2	1(100), 2, 3, 4, #
SMD2016!200TF@	6	6	2.00	4.20	40	40	85	C2	1(100), 2, 3, 4, #
SMD2920!030TF@	60	60	0.3	0.6	10	10	85	C2	1(110), 2, 3, 4, #
SMD2920!050TF@	60	60	0.5	1	10	10	85	C2	1(110), 2, 3, 4, #
SMD2920!075TF/60@	60	60	0.75	1.5	10	10	85	C2	1(110), 2, 3, 4, #
SMD2920!100TF@	33	33	1.1	2.2	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!150TF@	33	33	1.5	3	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!185TF@	33	33	1.85	3.7	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!075TF@	30	30	0.75	1.5	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!200TF/24@	24	24	2	4	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!260TF/24@	24	24	2.6	5.2	40	40	85	C2	1(120), 2, 3, 4, #
SMD2920!500TF/16@	16	16	5	10	40	40	85	C2	1(120), 2, 4, #
SMD2920!125TF@	15	15	1.25	2.5	40	40	85	C2	1(115), 2, 3, 4, #
SMD2920!250TF@	15	15	2.5	5	40	40	85	C2	1(115), 2, 3, 4, #
SMD2920!300TF/15@	15	15	3	6	40	40	85	C2	1(115), 2, 4, #
SMD2920!400TF@	15	15	4	8	40	40	85	C2	1(115), 2, 4, #
SMD2920!500TF@	12	12	5	10	40	40	85	C2	1(115), 2, 4, #
SMD2920!260TF@	6	6	2.6	5.2	40	40	85	C2	1(115), 2, 4, #
BK16-300-S@	16	16	3	6	100	100	85	C2	1(125), 2, 4, #

BK16-400-S@	16	16	4	8	100	100	85	C2	1(125), 2, 4, #
BK16-500-S@	16	16	5	10	100	100	85	C2	1(125), 2, 4, #
BK16-600-S@	16	16	6	12	100	100	85	C2	1(125), 2, 4, #
BK16-700-S@	16	16	7	14	100	100	85	C2	1(125), 2, 4, #
BK16-800-S@	16	16	8	16	100	100	85	C2	1(125), 2, 4, #
BK16-900-S@	16	16	9	18	100	100	85	C2	1(125), 2, 4, #
BK16-1000-S@	16	16	10	20	100	100	85	C2	1(125), 2, 4, #
BK16-1100-S@	16	16	11	22	100	100	85	C2	1(125), 2, 4, #
BK16-1200-S@	16	16	12	24	100	100	85	C2	1(125), 2, 4, #
BK16-1400-S@	16	16	14	28	100	100	85	C2	1(125), 2, 4, #
BK30-090-S@	30	30	0.9	1.8	40	40	85	C2	1(120), 2, 4, #
BK30-110-S@	30	30	1.1	2.2	40	40	85	C2	1(120), 2, 4, #
BK30-135-S@	30	30	1.35	2.7	40	40	85	C2	1(120), 2, 4, #
BK30-160-S@	30	30	1.6	3.2	40	40	85	C2	1(120), 2, 4, #
BK30-185-S@	30	30	1.85	3.7	40	40	85	C2	1(120), 2, 4, #
BK30-200-S@	30	30	2	4	40	40	85	C2	1(120), 2, 4, #
BK30-250-S@	30	30	2.5	5	40	40	85	C2	1(120), 2, 4, #
BK30-300-S@	30	30	3	6	40	40	85	C2	1(120), 2, 4, #
BK30-400-S@	30	30	4	8	40	40	85	C2	1(120), 2, 4, #
BK30-500-S@	30	30	5	10	40	40	85	C2	1(120), 2, 4, #
BK30-600-S@	30	30	6	12	40	40	85	C2	1(120), 2, 4, #
BK30-700-S@	30	30	7	14	40	40	85	C2	1(120), 2, 4, #
BK30-800-S@	30	30	8	16	40	40	85	C2	1(120), 2, 4, #
BK30-900-S@	30	30	9	18	40	40	85	C1	1(120), 2, 4, #
BK60-005-D@	60	60	0.05	0.1	40	40	85	C3	1(100), 2, 4, #
BK60-010-D@	60	60	0.1	0.2	40	40	85	C3	1(120), 2, 4, #
BK60-017-D@	60	60	0.17	0.34	40	40	85	C3	1(120), 2, 4, #
BK60-020-D@	60	60	0.2	0.4	40	40	85	C3	1(120), 2,

Model No.									4, #
BK60-025-D@	60	60	0.25	0.5	40	40	85	C3	1(120), 2, 4, #
BK60-030-D@	60	60	0.3	0.6	40	40	85	C3	1(120), 2, 4, #
BK60-040-D@	60	60	0.4	0.8	40	40	85	C3	1(120), 2, 4, #
BK60-050-D@	60	60	0.5	1	40	40	85	C3	1(120), 2, 4, #
BK60-065-D@	60	60	0.65	1.3	40	40	85	C3	1(120), 2, 4, #
BK60-075-D@	60	60	0.75	1.5	40	40	85	C2	1(120), 2, 4, #
BK60-090-D@	60	60	0.9	1.8	40	40	85	C2	1(120), 2, 4, #
BK60-110-D@	60	60	1.1	2.2	40	40	85	C2	1(120), 2, 4, #
BK60-110-S@	60	60	1.1	2.2	40	40	85	C2	1(120), 2, 4, #
BK60-135-D@	60	60	1.35	2.7	40	40	85	C2	1(120), 2, 4, #
BK60-160-D@	60	60	1.6	3.2	40	40	85	C2	1(120), 2, 4, #
BK60-185-D@	60	60	1.85	3.7	40	40	85	C2	1(120), 2, 4, #
BK60-250-D@	60	60	2.5	5	40	40	85	C2	1(120), 2, 4, #
BK60-300-D@	60	60	3	6	40	40	85	C2	1(120), 2, 4, #
BK60-375-D@	60	60	3.75	7.5	40	40	85	C2	1(120), 2, 4, #

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Model No.	Voltage (V)		Current (A)				Tmoa (°C)	Class	CA
	Vr (Vac)	Vmax (Vac)	Ih (A)	It (A)	Imax (A)	Isc (A)			
BK250-030-D@	250	250	0.03	0.06	1	1000	85	C1	1(100), 2, 4, #
BK250-040-D@	250	250	0.04	0.08	3	1000	85	C2	1(100), 2, 4, #
BK250-060-D@	250	250	0.06	0.12	3	1000	85	C2	1(100), 2, 4, #
BK250-080-D@	250	250	0.08	0.16	3	1000	85	C2	1(100), 2, 4, #
BK250-090-D@	250	250	0.09	0.18	3	1000	85	C2	1(100), 2, 4, #
BK250-110-S@	250	250	0.11	0.22	3	1000	85	C3	1(100), 2, 4, #
BK250-120-S@	250	250	0.12	0.24	3	1000	85	C3	1(120), 2, 4, #
BK250-145-S@	250	250	0.145	0.29	3	1000	85	C3	1(120), 2, 4, #
BK250-180-S@	250	250	0.18	0.54	10	1000	85	C3	1(120), 2, 4, #
BK250-180-D@	250	250	0.18	0.54	10	1000	85	C3	1(120), 2, 4, #
BK250-200-D@	250	250	0.2	0.4	10	1000	85	C1	1(120), 2, 4, #
BK250-200-S@	250	250	0.2	0.4	10	1000	85	C2	1(120), 2, 4, #
BK250-400-S@	250	250	0.4	0.8	10	1000	85	C2	1(120), 2, 4, #
BK250-600-S@	250	250	0.6	1.2	10	1000	85	C2	1(120), 2, 4, #

BK250-800-S@	250	250	0.8	1.6	10	1000	85	C2	1(120), 2, 4, #
BK600-110-S@	600	600	0.11	0.22	3	1000	85	C2	1(110), 2, 4, #
BK600-150-S@	600	600	0.15	0.30	3	1000	85	C3	1(115), 2, 4, #
BK600-160-S@	600	600	0.16	0.32	3	1000	85	C3	1(115), 2, 4, #

(!) - One position of alphanumeric digits A thru Z, customer code for commercial use only.

(@) - Two positions of alphanumeric digits A thru Z or 0 thru 9 or blank, customer code for commercial use only.

# Indicates unique Condition of Acceptability.

NTC inrush current limiters:

Model No.	Voltage (V)	Current (A)		Max Load Capacitance (uF)	Class	CA
		Imax	Iss			
NTB02-004, 05SP004, BKNTB02#004@#*****, BKN05SP004@#*****	240	2	2	60	C3	1(150), 4#
NTB02-005, 05SP005, BKNTB02#005@#*****, BKN05SP005@#*****	240	2	2	60	C4	1(150), 4#
NTB01-010, 05SP010, BKNTB01#010@#*****, BKN05SP010@#*****	240	1	1	60	C4	1(150), 4#
NTB02-006, 05SP006, BKNTB02#006@#*****, BKN05SP006@#*****	240	2	2	60	C4	1(150), 4#
NTB02-007, 05SP007, BKNTB02#007@#*****, BKN05SP007@#*****	240	2	2	60	C4	1(150), 4#
NTB02-008, 05SP008, BKNTB02#008@#*****, BKN05SP008@#*****	240	2	2	60	C4	1(150), 4#
NTB02-009, 05SP009, BKNTB02#009@#*****, BKN05SP09@#*****	240	2	2	60	C4	1(150), 4#
NTB02-010, 05SP010, BKNTB02#010@#*****, BKN05SP010@#*****	240	2	2	60	C4	1(150), 4#
NTB01-012, 05SP013, BKNTB01#012@#*****, BKN05SP013@#*****	240	1	1	60	C4	1(150), 4#
NTB02-012, 05SP012, BKNTB02#012@#*****, BKN05SP012@#*****	240	2	2	60	C4	1(150), 4#
NTB01-015, 05SP015, BKNTB01#015@#*****, BKN05SP015@#*****	240	1	1	60	C4	1(150), 4#
NTB01-016, 05SP016, BKNTB01#016@#*****, BKN05SP016@#*****	240	1	1	60	C4	1(150), 4#

NTB01-020, 05SP020, BKNTB01#020@#*****, BKN05SP020@#*****	240	1	1	60	C4	1(150), 4#
NTB01-025, 05SP025, BKNTB01#025@#*****, BKN05SP025@#*****	240	1	1	60	C4	1(150), 4#
NTBR3-020, 05SP021, BKNTBR3#020@#*****, BKN05SP021@#*****	240	0.3	0.3	60	C4	1(150), 4#
NTBR3-025, 05SP025, BKNTBR3#025@#****, BKN05SP025@#*****	240	0.3	0.3	60	C4	1(150), 4#
NTBR3-030, 05SP030, BKNTBR3#030@#*****, BKN05SP030@#*****	240	0.3	0.3	40	C4	1(150), 4#
NTBR25-045, 05SP45, BKNTBR25#045@#*****, BKN05SP045@#*****	240	0.25	0.25	40	C4	1(150), 4#
NTE08-0R7, BKNTE08#0R7@#*****	240	8	8	270	C4	1(200), 4#
NTE03-050, BKNTE03#050@#*****	240	3	3	270	C4	1(170), 4#
NTG09-0R7, BKNTG09#0R7@#*****	240	9	9	820	C4	1(200), 4#
NTG06-003, BKNTG06#003@#*****	240	6	6	820	C4	1(200), 4#
NTG06-004, BKNTG06#004@#*****	240	6	6	820	C4	1(200), 4#
NTG06-005, BKNTG06#005@#*****	240	6	6	820	C4	1(200), 4#
NTG06-006, BKNTG06#006@#*****	240	6	6	820	C4	1(200), 4#
NTG06-007, BKNTG06#007@#*****	240	6	6	820	C4	1(200), 4#
NTJ11-0R7, BKNTJ11#0R7@#*****	240	11	11	820	C4	1(200), 4#
NTJ05-013, BKNTJ05#013@#*****	240	5	5	820	C4	1(200), 4#
NTJ05-014, BKNTJ05#014@#*****	240	5	5	820	C4	1(200), 4#
NTJ05-015, BKNTJ05#015@#*****	240	5	5	820	C4	1(200), 4#
NTJ05-018, BKNTJ05#018@#*****	240	5	5	820	C4	1(200), 4#
NTJ05-020, BKNTJ05#020@#*****	240	5	5	820	C4	1(200), 4#
NTJ05-022, BKNTJ05#022@#*****	240	5	5	820	C4	1(200), 4#
NTJ04-025, BKNTJ04#025@#*****	240	4	4	820	C4	1(200), 4#
NTJ04-030, BKNTJ04#030@#*****	240	4	4	820	C4	1(200), 4#
NTJ04-033,	240	4	4	820	C4	1(200),

BKNTJ04#033@#*****						4#
NTJ04-040, BKNTJ04#040@#*****	240	4	4	820	C4	1(200), 4#
NTJ04-047, BKNTJ04#047@#*****	240	4	4	820	C4	1(200), 4#
NTJ04-050, BKNTJ04#050@#*****	240	4	4	820	C4	1(200), 4#
NTJ04-055, BKNTJ04#055@#*****	240	4	4	820	C4	1(200), 4#
08SP003, BKN08SP003@#*****	240	3	3	300	C4	1(200), 4#
08SP004, BKN08SP004@#*****	240	3	3	300	C4	1(200), 4#
08SP012, BKN08SP012@#*****	240	3	3	300	C4	1(200), 4#
08SP020, BKN08SP020@#*****	240	2	2	270	C4	1(200), 4#
08SP022, BKN08SP022@#*****	240	2	2	270	C4	1(200), 4#
08SP033, BKN08SP033@#*****	240	2	2	270	C4	1(200), 4#
N10SP0R7, BKN10SP0R7@#*****	240	8	8	420	C4	1(200), 4#
N10SP001, BKN10SP001@#*****	240	5	5	420	C4	1(200), 4#
N10SP1R3, BKN10SP1R3@#*****	240	5	5	420	C4	1(200), 4#
N10SP1R5, BKN10SP1R5@#*****	240	5	5	420	C4	1(200), 4#
N10SP002□, BKN10SP002@#*****	240	5	5	420	C4	1(200), 4#
N10SP015, BKN10SP015@#*****	240	2	2	420	C4	1(200), 4#
N10SP033, BKN10SP033@#*****	240	2	2	420	C4	1(200), 4#
N10SP047, BKN10SP047@#*****	240	2	2	420	C4	1(200), 4#
N10SP150, BKN10SP150@#*****	240	1	1	420	C4	1(200), 4#
N13SP0R7, BKN13SP0R7@#*****	240	9	9	820	C4	1(200), 4#
N13SP1R3, BKN13SP1R3@#*****	240	7	7	820	C4	1(200), 4#
N13SP1R5, BKN13SP1R5@#*****	240	7	7	820	C4	1(200), 4#
N13SP2R5, BKN13SP2R5@#*****	240	6	6	820	C4	1(200), 4#
N13SP003, BKN13SP003@#*****	240	5	5	820	C4	1(200), 4#
N13SP004, BKN13SP004@#*****	240	5	5	820	C4	1(200), 4#
N13SP006, BKN13SP006@#*****	240	5	5	820	C4	1(200), 4#
N13SP007, BKN13SP007@#*****	240	5	5	820	C4	1(200), 4#

N13SP012, BKN13SP012@#*****	240	4	4	680	C4	1(200), 4#
N13SP018, BKN13SP018@#*****	240	3	3	680	C4	1(200), 4#
N13SP020, BKN13SP020@#*****	240	3	3	680	C4	1(200), 4#
N13SP025, BKN13SP025@#*****	240	3	3	680	C4	1(200), 4#
N13SP060, BKN13SP060@#*****	240	2	2	560	C4	1(200), 4#
N15SP0R7, BKN15SP0R7@#*****	240	8	8	680	C3	1(200), 4#
N15SP022, BKN15SP022@#*****	240	4	4	680	C4	1(200), 4#
N15SP030, BKN15SP030@#*****	240	3	3	680	C4	1(200), 4#
N15SP033, BKN15SP033@#*****	240	3	3	680	C4	1(200), 4#
N15SP055, BKN15SP055@#*****	240	3	3	680	C4	1(200), 4#
N20SP001, BKN20SP001@#*****	240	10	10	1350	C4	1(200), 4#
N20SP002, BKN20SP002@#*****	240	8	8	1350	C4	1(200), 4#
N20SP2R5, BKN20SP2R5@#*****	240	8	8	1200	C4	1(200), 4#
N20SP004, BKN20SP004@#*****	240	8	8	1200	C4	1(200), 4#
N20SP007, BKN20SP007@#*****	240	6	6	1200	C4	1(200), 4#
N20SP008, BKN20SP008@#*****	240	6	6	1200	C4	1(200), 4#
N20SP016, BKN20SP016@#*****	240	6	6	1200	C4	1(200), 4#
N20SP020, BKN20SP020@#*****	240	6	6	1200	C4	1(200), 4#
N20SP025, BKN20SP025@#*****	240	6	6	1200	C4	1(200), 4#
N25SP0R7, BKN25SP0R7@#*****	240	20.5	20.5	1350	C4	1(200), 4#
N25SP001, BKN25SP001@#*****	240	15	15	1350	C4	1(200), 4#
N25SP1R5, BKN25SP1R5@#*****	240	15	15	1350	C4	1(200), 4#
N25SP002, BKN25SP002@#*****	240	15	15	1350	C4	1(200), 4#
N25SP2R5, BKN25SP2R5@#*****	240	15	15	1350	C4	1(200), 4#
N25SP003, BKN25SP003@#*****	240	15	15	1350	C4	1(200), 4#
N25SP004, BKN25SP004@#*****	240	14	14	1350	C4	1(200), 4#
N25SP4R7, BKN25SP4R7@#*****	240	13	13	1350	C4	1(200), 4#

Model No.							
N25SP005, BKN25SP005@#*****	240	12	12	1350		C4	1(200), 4#
N25SP6R8, BKN25SP6R8@#*****	240	10.5	10.5	1240		C4	1(200), 4#
N25SP007, BKN25SP007@#*****	240	10	10	1240		C4	1(200), 4#
N25SP008, BKN25SP008@#*****	240	9	9	1240		C4	1(200), 4#
N25SP010, BKN25SP010@#*****	240	8	8	1240		C4	1(200), 4#
N25SP012, BKN25SP012@#*****	240	7.5	7.5	1240		C4	1(200), 4#
N25SP015□, BKN25SP015@#*****	240	6.5	6.5	1240		C4	1(200), 4#
N25SP018, BKN25SP018@#*****	240	5.5	5.5	1240		C4	1(200), 4#
N25SP020, BKN25SP020@#*****	240	5	5	1240		C4	1(200), 4#

(@) and (□) - may be any letter or number, customer code for commercial use only.

(#) in Model No. column - may be any any separator symbol (such as :+, -, /,space etc), customer code for commercial use only.

(*****) - may be any letter or number, customer code for commercial use only.

(#) in CA column - Indicates unique Condition of Acceptability

NTC sensor:

Model No.	Resistance at 25°C (ohm)	Tmoa (°C)	Class	CA
TDC03A110, BKTDC03A110@#*****	100 ±5%	125	C4	4, #
TDC03C225, BKTDC03C225@#*****	2500 ±5%	125	C4	4, #
TDC03C233, BKTDC03C233@#*****	3300 ±5%	125	C4	4, #

(@) - may be any letter or number, customer code for commercial use only.

(#) in Model No. column - may be any any separator symbol (such as :+, -, /,space etc), customer code for commercial use only.

(*****) - may be any letter or number, customer code for commercial use only.

(#) in CA column - Indicates unique Condition of Acceptability

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