細語とするようではんして

				文件编号	N/A
				版号/版次	V003
	KT720	Base	KT720 Base board PCBA BOM	名称	KT720 底板
				物料编号	1697021778
				生效日期	2015/4/10
序号	物料描述	Spec.	位 号	数量	备注
_	BAT BATTERY SOCKET DIP TCH32N	Yes	BAT1	_	
2	BUZZER TH Ф9mm*5.5mm ACT TMB-09-A 3VDC 2300Hz ≥82dB	Yes	B2		
ω	CAP SMT 0603 0.033uF ±10% 50V X7R CER	Yes	C22	->	
4	CAP SMT 0603 0.22uF ±10% 50V X7R CER	Yes	C201 C205 C208 C23	_	
	DIODE SMT SOT-363R BAV99DW DIODE INC	Yes	Z1-2 Z4-5	4	
6	CAP SMT 0603 0.68uF ±10% 16V X7R CER	Yes	C18-19	2	
			C1-2 C5 C12 C15 C20 C24 C40 C43 C69 C72 C77 C86 C88 C90 C97-100 C103-104 C110 C112 C114 C127 C158-163 C197 C200 C207 C212-213 C216 C219-222 C226		
7	CAP SMT 0603 100nF ±10% 50V X7R CER	Yes	C232 C235-238 C270-271 C273 C282 C294 C26-27 C52 C54-57 C60 C71 C73-74	130	
			C134-145 C147-149 C151-152 C157 C168-174 C176-185 C223 C275-277 C280		
000	CAP SMT 0603 100pF ±5% 50V X7R CER	Yes	C263 C278 C287 C289	4	
9	CAP SMT 0603 10nF ±10% 50V X7R CER	Yes	C13 C64-65 C118-119 C198-199 C239-248 C329-330 C4 C284-285 C302	23	
11	CAP SMT 0603 12pF ±10% 50V X7R CER	Yes	C16-17 C295	ω	
12	CAP SMT 0603 1uF ±10% 50V X7R CER	Yes	C36 C48-51 C59 C92 C132 C153 C187-189 C292	13	
13	CAP SMT 0603 2.2nF ±5% 50V X7R CER	Yes	C63 C154 C186 C264	4	
14	CAP SMT 0603 2.2uF ±10% 10V X7R CER	Yes	C96 C164-167 C191 C194 C217-218 C291 C327-328	12	
16	CAP SMT 0603 27nF ±10% 50V X7R CER	Yes	C8-11 C14	5	
17	CAP SMT 0402 2pF±0.25pF 50V NPO CER	Yes	C30-31 C34-35 C38-39 C53 C58 C233-234 C253-254	12	
18	CAP SMT 0805 470nF ±10% 50V X7R CER	Yes	C6-7	2	
21	CAP SMT 0603 510pF ±10% 50V X7R CER	Yes	C203 C210	2	
23	CAP SMT 0603 680pF ±10% 50V X7R CER	Yes	C202 C206 C209	ω	
25	CAP SMT 0402 8pF ±5% 50V COG CER	Yes	C75 C78 C82 C85	4	
26	CAP SMT 0805 22nF±5% 250V X7R CER	Yes	C29 C33 C37 C155	4	
27	CAP SMT 0805 10uF ±10% 10V X7R MLCC	Yes	C274 C283 C293	ω	
29	CAP SMT 0805 22pF±5% 500V COG CER	Yes	C44-46 C61 C146 C150 C196 C266	00	
32	CAP SMT 0805 47pF±5% 500V COG CER	Yes	C47 C62 C175 C265	4	
33		Yes	C3 C25 C87 C105 C113 C133 C156 C249-251 C255-256 C258 C260 C290 C79 C81 C83-84	19	
34	CAP SMT 1206 1000pF ±10% 1KV X7R CER	Yes	C70 C227-231 C225	7	
36	CAP SMT 1210 47uF -20%/+80% 10V Y5V MLCC	Yes	C28 C269 C272 C279 C204	5	
	CAP SMT 1206 1uF ±10% 16V X7R YAGEO	Yes	C214-215	2	
37	CAP SMT 1210 C3225X7R1H225K ±10% 50V X7R TDK	Yes	C21 C32 C211	ω	
38	CAP SMT CASE:B(3528-21) 10uF±10% 25V X7R TAN	Yes	EC1-3 EC11-14	7	

北海: 一下月 かは といる

編制: 孔光本 2015, 4.22

110% 50V ELECT 1mm H1.85mm 12P TF-5010-03 -20°C/+85°C 1mm H5.80mm 2Px50 B1K0A3A1A1A1 180°-		<000	IC SMT SOT33-5 ADP7183AH IZ-P7 ADI	79 110
TOP-10 C-PRO C-RIMAN Ves CO5 EC27-31 TRIN H 1 85mm 12P TF-5010-03-20°C/+89°C Ves J14 TRIN H 1 85mm 12P TF-5010-03-20°C/+80°C Ves J14 TRIN H 1 85mm 12P TF-5010-03-20°C/+80°C Ves J14 TRIN H 1 85mm 12P TF-5010-03-20°C/+80°C Ves J17 TRIN H 1 85mm 12P TF-5010-04 Ves J17 TRIN H 1 85mm 12P TF-5010-0	U26	Yes	IC SMT SOT-23(DBV) TL431IDBVR TI	71 10
YeS CC EC27-31	U54	Yes	IC SMT SOICW16 ADuM1411ARWZ ADI	70 10
10% OF ILLC MINAN Ves CC5 EC27-31 Int	U27	Yes	IC SMT SOIC8 AD8541ARZ ADI	69 10
# 10 % 20 W CHOT C MURAIN Yes ECSEC27-31 1050170001 molex Yes J13 1050170001 molex Yes J14	U25	Yes	IC SMT SO6 DS28E01-100 Maxim	68
### 10 # 20 # 20 # 20 # 20 # 20 # 20 # 2	U37-38	Yes	IC SMT SO14 LM239D TI	67 10
Yes DC -NUMAN	U39	Yes	IC SMT QFN38 LT3507EUHF#PBF LINEAR	99
Y= U - NULIVALIA M + H 10 - NULIVALIA Yes J13 10 501 70001 molex Yes J14 W + B J14	U12 U17 U42 U401	Yes	IC SMT MSOP8 AD8066ARMZ ADI	65 10
10% 50V ELECT Ves EC5 EC27-31 10% 50V ELECT Ves 113 1050170001 molex Ves 113 1050170001 molex Ves J14 J14	U11	Yes	IC SMT MSOP-12 LT3650EMSE-8.4#PBF LINEAR	64 10
Y = U C MIMAN Yes EC5 EC27-31 11 (10 C MIMAN Yes EC5 EC27-31 11 (10 C MIMAN Yes EC5 EC27-31 11 (10 C MIMAN Yes I1 (10 C MIMAN Yes	U3	Yes	IC SMT MSOP-10 LTC2634IMSE-HMX10 LIEAR	
Y = U C MUNCALA Yes EC5 EC27-31 x 10% SOV ELECT Yes J13 x 1050170001 molex Yes J14 x 1050170001 molex Yes J17 x 1050170001 molex Xes Xes J17 x 1050170001 molex Xes Xes Xes	U8	Yes	IC SMT LFCSP48 AD9219ABCPZ-40 ADI	62 10
10% SOV ELECT Ves EC5 EC27-31	U1	Yes	IC SMT LFCSP_VQ AD8264ACPZ ADI	61 10
Y=TU C MUKNIAN Yes ECSEC27-31 Yes SOVELECT Yes J13 Yes FLOOT SOON TECT Yes J13 Yes SOVELECT Yes J13 Yes SOON TECT Yes J14 Yes J15	U6	Yes	IC SMT FT256 EP4CE6F17C8N ALTERA	60 10
Yes EC5 EC27-31	U10 U29	Yes	IC SMT DCT((R-PDSO-G8) TXS0102DCTT TI	59 10
Y=10	U44	Yes	IC SMD SOIC8 SP2525A-2 Sipex	58 10
Y = 10	F1-2	Yes	FUSE SMT PTC 2920 SCF185 33V 1.85A SOCAY	57 F
Y = 10	Т1-2	Yes	CMF SMT 0805 WCM-2012-900T 90ohm@100MHz ±25% 400mA Compon-tech	56 C
Y - TO C + 40 C MUNALA X - TO C + 40 C MU	CR2	Yes	FB SMT K5B S5H 5*4.6*5.5-2.5Ts-M-T Compon-tech	55 F
x 10 % 50V ELECT Yes EC5 EC27-31 x10% 50V ELECT Yes EC5 EC27-31 xm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 31050170001 molex Yes J14 xm H5.80mm 2Px50 B1K0A3A1A1A1 180°- Yes Yes J5 J7 xm Cf 探测连模达科技》 Yes J11 xm Cf 探测连模达科技》 Yes J11 xm L5.80mm 10ppm X032-YACSC-20.00MHz -10° Yes Yes yes Y1 Yes xm L5.80mm 10ppm X032-YACSC-20.00MHz -10° Yes Y1 yes Y1 Yes xm L7.50mm 10ppm X032-YACSC-20.00MHz -10° Yes Yes yes Yes D5 D21 D29 xm L7.50mm 10ppm X032-YACSC-20.00MHz -10° Yes D6 D12 D15 D22 xm S2526-E3/52T60V 2A VISHAY Yes D6 D12 D15 D22 xm S252-E3/52T60V 2A VISHAY Yes D5 D11 D13 D23 xm L7.40mm 10pm X032-Yes D5 D11 D13 D23 D1 D14 D16-19 D33 D42-45 D51 D54-55 D2 D20 D28 xm L7.40mm 10pm X032-Yes D1 D14 D16-19 D33 D42-45 D51 D54-55 D2 D20 D28 D1 D14 D16-19 D33 D42-45 D51 D54-55 D2 D20 D28	CR1 CR3	Yes	lz +/-25%	MT
Y - 10	F4	Yes	FUSE SMT PTC 1206 SCF050-1206 8V 0.5A SOCAY	54 F
x 10 0 5 0V ELECT Yes EC5 EC27-31 x10% 50V ELECT Yes EC5 EC27-31 xmm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 x1050170001 molex Yes J14 xmm H5.80mm 2Px50 B1K0A3A1A1A1 180° - Yes Yes J6 J7 xiii xiii xiii xiii xiii xiii xiii xii	Z3	Yes	DIODE SMT TVS-Bi SMB P6SMB30CA 100A ON	
x 0 - 10 C + 40 C MURALA Yes EC5 EC27-31 x 10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180°- Yes J14 端子(深圳底域达科技) Yes J5 J7 8-B USB测插母庭90°测插短棒 Yes J11 20mm 10pm X032-YACSC-20.00MHz -10° Yes Yes J/S SMD 4.0MHz 12pF +/-30PPM -10° Yes D3 D21 D29 J/S SS26-E3/52T60V 2A VISHAY Yes D6 D12 D15 D22 3023 BAS170WS-V 70W 70mA VISHAY Yes D1 D4 D24-27 D34 D53 3023 BAS170WS-V 70W 70mA VISHAY Yes D5 D11 D13 D23	1 D54-55 D2	Yes	DIODE SMT SW LL34 1N4148 100V 200mA Fairchild	52 D
10% 50V ELECT Yes EC5 EC27-31 **10% 50V ELECT Yes EC5 EC27-31 **10% 50V ELECT Yes J13 **********************************		Yes	DIODE SMT RECT SOD323 BAS170WS-V 70V 70mA VISHAY	51 D
x v 100 C + 40 C MUKALI A Yes EC5 EC27-31 ± 10% 50V ELECT Yes EC5 EC27-31 mm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 mm H5.80mm 2Px50 B1K0A3A1A1A1 180° - Yes Yes J6 J7 端子(深圳進碩达科技) Yes PS2 20mm 10ppm X032-YACSC-20.00MHz -10° Yes J11 20mm 10ppm X032-YACSC-20.00MHz -10° Yes Yes J/S SMD 4.0MHz 12pF +/-30PPM -10° Yes D3 D21 D29 MURS320T3 200V 3A ON Yes D6 D12 D15 D22		Yes	DIODE SMT RECT SOD123 MMSZ5235B-7-F 6.8V DIODES	50 D
±10% 50V ELECT Yes EC5 EC27-31 mm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 mm H5.80mm 2Px50 B1K0A3A1A1A1 180°- Yes Yes J6 J7 ##z位增增耐高温/镀金 ERNI Yes PS2 #8子(深圳连项达科技) Yes J11 20mm 10ppm XO32-YACSC-20.00MHz -10° Yes J11 J/S SMD 4.0MHz 12pF +/-30PPM -10° Yes P3 Yes Y1 MURS320T3 200V 3A ON Yes D3 D21 D29	D6 D12 D15 D22	Yes	DIODE SMT RECT SMB SS26-E3/52T60V 2A VISHAY	49 D
x 10 0 0 + 40 0 0 MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180° - Yes Yes J6 J7 端子(深圳连硕达科技) Yes PS2 38-B USB测插母座90°侧插短体 Yes J11 20mm 10ppm XO32-YACSC-20.00MHz -10° Yes Y0 VS SMD 4.0MHz 12pF +/-30PPM -10° Yes Y1	D3 D21 D29	Yes	DIODE SMT RECT SMB MURS320T3 200V 3A ON	48 D
x V - 10 C + 40 C MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180° - Yes Yes J6 J7 端子(深圳连硕达科技) Yes PS2 J8-B USB测插母庭90°侧插短体 Yes J11 20mm 10ppm XO32-YACSC-20.00MHz -10 Yes Yo	Y1	Yes	CRYSTAL SMD HC-49U/S SMD 4.0MHz 12pF +/-30PPM -10° C~+60°C	47 C
V - 10 C +40 C MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180°- Yes Yes J6 J7 端子(深圳连硕达科技) Yes PS2 38-B USB测插母座90°侧插短体 Yes J11	Υ0		CRY SMT 3.20X2.50X1.20mm 10ppm XO32-YACSC-20.00MHz -10 °C~+60°C JFVNY	46 °C
x V - 10 C + 40 C MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 \$1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180° - Yes Yes J6 J7 端子(深圳连硕达科技) Yes PS2	J11	Yes	CONN TH YS-UA-002-08-B USB测插母座90°侧插短体	45 C
v - 10 C + 40 C MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 § 1050170001 molex Yes J14 nm H5.80mm 2Px50 B1K0A3A1A1A1 180°- Yes J6 J7 带定位销/耐高温/镀金 ERNI Yes J6 J7	PS2	Yes	CONN TH MDC-9-004 S端子(深圳连硕达科技)	44 C
v - 10 C +40 C MUKATA Yes EC5 EC27-31 ±10% 50V ELECT Yes EC5 EC27-31 nm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13 § 1050170001 molex Yes J14	J6 J7	Yes	CONN SMT 排母 S1.27mm H5.80mm 2Px50 B1K0A3A1A1A1 180°-40°C~+105°C 单塑双排/带定位销/耐高温/镀金 ERNI	43 C 43
v -10 C +40 C MUKATA ±10% 50V ELECT Yes EC5 EC27-31 mm H1.85mm 12P TF-5010-03 -20°C/+85°C Yes J13	J14	Yes	CONN SMT USB MicroB 1050170001 molex	42 C
±10% 50V ELECT Yes EC5 EC27-31	J13	Yes	CONN SMT SD-S S1.1mm H1.85mm 12P TF-5010-03 -20°C/+85°C KAPON深圳卡邦	41
-IO C +40 C MUKAIA	EC5 EC27-31	Yes	:10% 50V ELEC	40 C
AK Z. 3(W) x3. 2(L) x1. 45(H) mm 12 YZK450ACU1RUU Yes TC01-03 TC07	TC01-03 TC07	Yes	VAK 2.3(W) x3.2(L) x1.45(H) mm 1282K450AC01K00 +100/-0% 25V -10° C~+40° C MURATA	39 0
4		22 7 D34 D53 6-19 D33 D42-45 D51 D54-55 D2	Yes TC01-03 TC07 Yes EC5 EC27-31 Yes J13 Yes J4 Yes J4 Yes J5 J7 Yes PS2 Yes Y0 Yes D3 D21 D29 Yes D6 D12 D15 D22 Yes D6 D12 D15 D22 Yes D5 D11 D13 D23 Yes D5 D11 D13 D23 Yes D5 D11 D13 D23 Yes D7-10 D14 D16-19 D33 D42-45 D51 D54-55 D2 Yes CR1 CR3 Yes F4 Yes CR1 CR3 Yes F1-2 Yes U10 U29 Yes U2 Yes U12 U17 U42 U401 Yes U25 Yes U25 Yes U26 Yes U154 Yes U158 Yes U26	2.2 (L) x1, 45 (H) juan TXY2K450AC01R00 Yes TC01-03 TC07

#海: 7ち見からんい

織制: マヤナン・ナ・マ・ファ

ω	7.95 7.98 7.93	Yes	141 RES SMI MIT 0805 IRXX ±1% 1/8WV
2	R97 R91	Yes	
1	R224	Yes	_
2	R94 R96	Yes	138 RES SMT MF 0805 100KΩ ±1% 1/8W
_	R225	Yes	137 RES SMT MF 0603 909Ω ±1% 1/10W
_	R87	Yes	136 RES SMT MF 0603 909KΩ ±1% 1/10W
_	R66	Yes	135 RES SMT MF 0603 90.9KΩ ±1% 1/10W
_	R73	Yes	134 RES SMT MF 0603 82KΩ ±1% 1/10W
4	R8 R10 R14 R20	Yes	133 RES SMT MF 0402 806Ω ±1% 1/10W
2	R140 R157	Yes	132 RES SMT MF 0603 68kΩ ±1% 1/10W
00	R11-12 R16 R22 R25 R42 R44 R53	Yes	131 RES SMT MF 0402 604Ω ±1% 1/10W
2	R260 R263	Yes	130 RES SMT MF 0603 52.5kΩ ±1% 1/10W
_	R62	Yes	129 RES SMT MF 0603 49.9KΩ ±1% 1/10W
2	R61 R64	Yes	128 RES SMT MF 0603 40.2KΩ ±1% 1/10W
3	R257 R185 R161	Yes	126 RES SMT MF 0603 31.6KΩ ±1% 1/10W
_	R159	Yes	125 RES SMT MF 0603 249.9kΩ ±1% 1/10W
2	R275 R377	Yes	124 RES SMT MF 0603 2KΩ ±1% 1/10W
4	R52 R54 R101 R110	Yes	122 RES SMT MF 0402 24.9Ω ±1% 1/10W
ω	R259 R262 R265	Yes	121 RES SMT MF 0603 24.3kΩ ±1% 1/10W
ω	R56 R58 R202	Yes	120 RES SMT MF 0603 22KΩ ±1% 1/10W
œ	R9 R15 R18 R21 R29 R43 R45 R47	Yes	119 RES SMT MF 0402 200Ω ±1% 1/10W
2	R70 R74	Yes	118 RES SMT MF 0603 1MΩ ±1% 1/10W
-	R69	Yes	117 RES SMT MF 0603 18KΩ ±1% 1/10W
_	R221	Yes	116 RES SMT MF 0603 160kΩ ±1% 1/10W
_	R266	Yes	115 RES SMT MF 0603 115kΩ ±1% 1/10W
თ	R63 R72 R86 R88 R59-60	Yes	114 RES SMT MF 0603 100KΩ ±1% 1/10W
4	R7 R13 R19 R188	Yes	112 RES SMT CM 0805 100Ω ±5% 1/10W
_	R333	Yes	111 RES SMT CM 0603 51Ω ±5% 1/10W
_	R338	Yes	110 RES SMT MF 0603 330Ω ±1% 1/10W
4	R151 R154 R163 R245	Yes	RES SMT CM 0603 149KΩ ±5% 1/10W
4	- 1	Yes	RES SMT CM 0603 470KΩ ±5% 1/10W
12	115-117 R122 R125	Yes	107 RES SMT CM 0402 5.1Ω ±5% 1/10W
14	R76 R271-272 R274 R344 R176 R178 R180 R182 R206 R208 R210 R212 R214	Yes	106 RES SMT CM 0603 4.7KΩ ±5% 1/10W
2	R48-49	Yes	105 RES SMT CM 0603 20KΩ ±5% 1/10W
ω	R329-330 R360	Yes	104 RES SMT CM 0603 2.7KΩ ±5% 1/10W
_	R228	Yes	103 RES SMT CM 0603 169KΩ ±5% 1/10W
17	R3-5 R32 R78 R80 R124 R126 R128-129 R217-218 R220 R223 R334 R28 R359	Yes	102 RES SMT CM 0603 1KΩ ±1% 1/10W
_	R235	Yes	RES SMT CM 0603 8.2KΩ ±1% 1/10W
60	R34 R37 R39-40 R50 R55 R99 R130-131 R155 R164 R174 R189-190 R196 R198-201 R226-227 R236 R267 R281 R354-356 R162 R258 R261 R264 R68 R160 R222 R376 R127 R79 R144 R197 R31 R269 R26 R82-85 R147-149 R216 R142 R77 R105 R132-134 R30	Yes	101 RES SMT MF 0603 10KΩ ±1% 1/10W

批准: 不見 見 2015 4.22

海町: ひます つがて、サスマ

ω	2			163	162	161	160	159	158	157	156	155	154	153	152	151	150	149	148	147	145	144	142
PCB KT700 vmi_batter_con V103 (2012-03-08) 28.4mm*11.0mm*1.6mm(L /W /H) FR4	CONN TH 排插 322206S142 C2.00MM三塑双排排针 LYCN(RoHS)	CONN TH TSA1-10105-00T3 CEN (RoHS)	KT700 VMI BATTER_CON board BOM	PCB KT720 Base Board V103 B(2015-02-06)	BAT COIN BATTERY CR2032 Φ 20mm*3.2mm(H) 3V 225mAh Panasonic		CONN SMT 排母-S S1.27mm H4.3mm 2Row*9P 234209351020 LEYCONN	CONN SMT 排母-S S1.27mm H4.3mm 2Row*6P 234206351020 LEYCONN	CUPRUM POLE Ø5.0×6.3mm +M3×5.0mm+Ø2.9×3mm	CONN TH DB26M HL112-26M-100-013 公座26P 联益	IC SMT SOT-6 DAC081S101CIMK/NOPB TI	KT700 VMI BATTER_CON PCBA	CONN TH BNC BNC-KWE10-2 OWON		SW SMT TACT SPST 6mm*6mm*13mm(L/W/H) TL_3301_D_ F260_Q_G 50mA 12VDC -20°C/+70°C E-SWITCH		RES TH PTC PTGL09AS7R6K6B51B0 7.6Ω ±10% Murata	RES SMT VAR EVM3ESX50B14 10K+/-10 0.15W Panasonic	RES SMT MF 0805 750KΩ ±1% 1/4W	RES SMT MF 1210 10MΩ ±1% 1/4W	RES SMT MF 0805 249KΩ ±1% 1/8W	RES SMT MF 0805 240KΩ ±1% 1/8W	RES SMT MF 0805 1MΩ ±1% 1/8W
					Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	K1,K2	K3			on BAT1		J9	J15	P1-4	J1	U47	J4 J10	BNC1-4	Q1-2 Q4-18 Q20-22 Q24 Q26	J5 J12	J2	PTC1-8		R41 R100 R107-108 R153 R186 R278 R290	R89	R104 R109 R184 R270	R106 R183 R232 R277	R92
_	2	_			_	_	_	_	4	_	_	2	4	22	2		00	ω	00	_	4	4	_

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批准: 形象的过去式