

1.5 Bill of Materials

			BTR501 module	Date: 16/04/2009	
IC	Quantity	Part no.	Part Name	Description 1	Value
	1	U1	8M flash	3V 8M Flash	
	1	U2	BT chipset	Bluetooth V2.1 + EDR chip	
	1	F1	Filter	Balance Filter	
Xtal					
	1	X1	XTAL_TSX10, 26 MHz	26 MhzCrystal	
CAP					
	1	C1	Cap/22N,22nF	CHIP CAPACITOR	22nF
	2	C3, C4	Cap/47P,47pF	CHIP CAPACITOR	47pF
	1	C5	Cap/22p,22pF	CHIP CAPACITOR	22pF
	2	C10, C15	Cap/15P,15pF	CHIP CAPACITOR	15pF
	1	C12	Cap/1.2p,1.2pF	CHIP CAPACITOR	1.2pF
	2	C7, C17	Cap/1U,1uF	CHIP CAPACITOR	1uF
	3	C6, C8-9	Cap/10N,10nF	CHIP CAPACITOR	10nF
	1	C11	Cap/10N,10nF	CHIP CAPACITOR	10nF
	1	C2	Cap/47N,47nF	CHIP CAPACITOR	47nF
	1	C16	Cap/100n,100nF	CHIP CAPACITOR	100nF
	1	C18	Cap/1n,1nF	CHIP CAPACITOR	1nF
IND					
	1	FB1	IND/10u	CHIP INDUCTOR	10uH
	1	L3	IND/4.7NH,4.7nH	CHIP INDUCTOR	4.7nH
	1	L4	IND/100u	CHIP INDUCTOR	100uh
RES					
LLU	2	R1, R4	R/330R,330R	CHIP RESISTOR	330R
	4	R2, R3, R7, R13	R/0R,0R	CHIP RESISTOR	0R
	1	R9	R/100k,100k	CHIP RESISTOR	100k
	1	R12	R/1M,1M	CHIP RESISTOR	1M
	4	R11	R/NC,NC	CHIP RESISTOR	230R
РСВ					
	1		BTR501	РСВ	



Shinning Time Industrial Limited BILL OF MATERIAL

11em Part I, s Name Part i's Description QTY 1 100R-00SR4952-000 PCB 14x12.5mm THICK 1.0mm S.S 94HB 1 2 100R-00SR4953-000 PCB 26x9mm THICK 1.0mm S.S 94HB 1 3 101R-TDA2822M-DPO IC TDA2822M DIP IC 2 4 102R-PB22E60M-040 SWITCH RS-314R20A1 H=3.8mm 6 5 102R-RS314R20-040 SWITCH RS-314R20A1 H=3.8mm 6 6 115R-VJ304R8P-RB0 LED D3x3.85mm VJ304RBP-B F-MH 1 7 115R-VJ304R8P-RB0 LED D3x3.85mm VJ304RCP-A 1 8 116R-A3060100-DC1 ADAPTOR KSS12-060-1000JPSE" DC6V1A 1 9 123R-00DS213D-DC0 DC JACK SPIN PITCH 2mm 180° 4 10 123R-03PTNZMM-JA0 JACK SPIN PITCH 2mm 180° 1 11 123R-03PTNZMM-JA0 AM OSC. COIL CHOKE 4.7uH 93x8 4.710% 1 12 135R-1R0M25040-PS0 SPEAKER 8OHM 2VQ40 M(40.35)NL-1-C-PF 2 11 <t< th=""><th>ModeI</th><th>: SR-495</th><th>U–B</th><th></th><th></th><th>时间; 2009-04-07</th><th>4-07</th></t<>	ModeI	: SR-495	U–B			时间; 2009-04-07	4-07
100R-00SR4952-000 PCB 14X12.5mm THICK 1.0mm S.S 94HB 1 100R-00SR4953-000 PCB Z6x9mm THICK 1.0mm S.S 94HB 1 101R-TDA2822M-DPO IC TDA2822M DIP IC 2 102R-PB22E60M-040 SWITCH RS-314R20AD 1 102R-RS314R20-040 SWITCH RS-314R20AD 1 115R-VJ304RBP-RB0 LED D3x3.86mm VJ304RBP-B \(\theadred{P}\) \(\theadred{P}\) 1 115R-VJ304RBP-RB0 LED D3x3.86mm VJ304RBP-B \(\theadred{P}\) \(\theadred{P}\) 1 115R-VJ304RBP-RB0 LED D3x3.86mm VJ304RCP-A 1 115R-VJ304RCP-RD0 LED D3x3.86mm VJ304RCP-A 1 115R-VJ304RCP-RD0 ADAPTOR KSS12-060-1000J*PSE*D6V1A 1 123R-00DS213D-DC0 DC JACK SPIN PITCH 2mm 180° 1 123R-03PTNZMM-JA0 JACK SPIN PITCH 2mm 180° 1 123R-03PTNZMM-JA0 AM OSC. COIL CHOKE 4.7uH q3x8 +1-10% 1 133R-1R508040-PS0 SPEAKER 8OHM ZVW40 M(40.35)NL-1-C-PF 2 135R-21M1006-051 E.CAP 4.7uF +1-20% 50	Item		Part's Name	Part's Description	QTY	Remark	Apr. No
100R-00SR4953-000 PCB 26x9mm THICK 10mm S.S 94HB 1 101R-TDA2822M-DP0 IC TDA2822M DIP IC 2 102R-PB22E60M-040 SWITCH RS-314R20A1 H=3 8mm 6 1102R-PB22E60M-040 SWITCH RS-314R20A1 H=3 8mm 6 1102R-PB22E60M-040 SWITCH RS-314R20A1 H=3 8mm 6 1115R-YJ304RBP-RB0 LED D3x3.85mm YJ304RBP-B Ψ-¼ff 1 1115R-YJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 1 1115R-YJ304RCP-RD0 DC JACK SPIN PITCH Zmm 180° 1 1123R-ODPTNZMM-JAO JACK SPIN PITCH Zmm 180° 1 1123R-J100M2504-D70 E-CAP 10UF/25V,+-20% D4X7MM105°C 2 1135R-J70M1604-D70 E-CAP 10UF/25V,+-20% D6X5mm 105°C 2 1135R-J70M1604-D70 E-CAP 47UF +1/-20% 50V 4x5mm 105°C 2 1135R-J70M1604-D70 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1 1143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1 1	_	100R-00SR4952-000	PCB	14x12.5mm THICK 1.0mm S.S	_	PCB2	AE3660
101R-TDA2822M-DPO	2	100R-00SR4953-000	PCB	26x9mm THICK 1.0mm S.S 94HB	-	PCB3	AE3659
102R-PB22E60M-040 SWITCH RS-314R20A1 H=3.8mm 6 1 102R-RS314R20-040 SWITCH RS-314R20A1 H=3.8mm 6 6 115R-VJ304RBP-RB0 LED D3x3.85mm YJ304RCP-A 11 115R-VJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 11 115R-VJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 11 115R-A3060100-DC1 ADAPTOR KSS12-060-1000U*PSE" DC6V1A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	က	101R-TDA2822M-DP0	<u>D</u>	TDA2822M DIP IC	2	U3.4	AE3348
102R-RS314R20-040 SWITCH RS-314R20A1 H=3 8mm 6 115R-YJ304RBP-RB0 LED D3x3.85mm YJ304RBP-B 平順 1 115R-YJ304RBP-RB0 LED D3x3.85mm YJ304RCP-A 1 115R-YJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 1 116R-A3060100-DC1 ADAPTOR KSS12-060-1000J*PSE" DC6V1A 1 123R-00DS213D-DC0 DC JACK 2PIN PITCH 2mm 180° 4 123R-03PTNZMM-JA0 JACK 3PIN PITCH 2mm 180° 4 123R-03PTNZMM-JA0 JACK 3PIN PITCH 2mm 180° 1 123R-03PTNZMM-JA0 JACK 3PIN PITCH 2mm 180° 1 133R-1R508040-PS0 SPEAKER 8OHM ZWQ40 M(40-35)NL-1-C-PF 2 135R-221M1006-051 E.CAP 10UF/25V,+-20% D6X7MM 105°C 3 135R-470M1604-070 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 5 135R-4R7M5004-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1	4	102R-PB22E60M-040	SWITCH	PB22E60	-	J2	AE1155
115R-YJ304RBP-RB0 LED D3x3.85mm YJ304RBP-B 平原 1 115R-YJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 1 115R-YJ304RCP-RD0 LED D3x3.85mm YJ304RCP-A 1 116R-A3060100-DC1 ADAPTOR KSS12-060-1000J*PSE" DC6V1A 1 123R-00DS213D-DC0 DC JACK DC-JACK 4 123R-02PTN2MM-JA0 JACK 2PIN PITCH 2mm 180° 4 123R-03PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 JACK CHOKE 4.7uH 93x8 +/-10% 1 137R-479KFID0-000 AM OSC. COIL CHOKE 4.7uH 93x8 +/-10% 1 138R-1R508040-PS0 SPEAKER 8OHM 2VWq40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP 10UF/25V,+-20% D4X7MM105°C 3 135R-470M1604-070 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 135R-470M1604-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	5	102R-RS314R20-040	SWITCH	RS-314R20A1 H=3.8mm	9	S1~6	AE3232
115R-YJ304RCP-RD0 LED D3x3.85mm YJ304RCP-Å 1 116R-A3060100-DC1 ADAPTOR KSS12-060-1000J*PSE" DC6V1A 1 123R-00DS213D-DC0 DC JACK DS-213D 1 123R-02PTN2MM-JA0 JACK 2PIIN PITCH 2mm 180° 4 123R-03PTN2MM-JA0 JACK 3PIIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 JACK 3PIIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 AM OSC. COIL CHOKE 4.7uH \$3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2VV\$40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP. 10UF/25V,+-20% D4X7MM105°C 3 135R-470M1604-070 E.CAP 4.7UF 16V 4x7mm +/-20% D6X5mm 105°C 2 135R-470M1604-050 E.CAP 4.7UF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	9	115R-YJ304RBP-RB0	ΓED	D3x3.85mm YJ304RBP-B ^小 頭	-	LED1	AE3286
116R-A3060100-DC1 ADAPTOR KSS12-060-1000J"PSE" DC6V1A 1 123R-00DS213D-DC0 DC JACK DS-213D 1 123R-02PTN2MM-JA0 JACK 2PIN PITCH 2mm 180° 4 123R-02PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 127R-479KFID0-000 AM OSC. COIL CHOKE 4.7uH \$3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2W\$\$40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP 10UF/25V,+-20% D4X7MM105°C 3 135R-27M1006-051 E.CAP 4.7uF 16V 4x7mm +/-20% 5 135R-470M1604-070 E.CAP 4.7uF 16V 4x7mm +/-20% 5 143R-PCP1271X-050 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	2	115R-YJ304RCP-RD0	LED	D3x3.85mm YJ304RCP-A	-	LED2	AE3301
123R-00DS213D-DC0 DC JACK DS-213D 1 123R-02PTN2MM-JA0 JACK 2PIN PITCH 2mm 180° 4 123R-03PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 AM OSC. COIL CHOKE 4,7uH φ3x8 +/-10% 1 127R-479KFIDO-000 AM OSC. COIL CHOKE 4,7uH φ3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2VWφ40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP 10UF/25V,+-20% D4X7MM105°C 3 135R-21M1006-051 E.CAP 47UF 16V 4x7mm +/-20% D6X5mm105°C 3 135R-470M1604-070 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 5 135R-4R7M5004-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-050 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	8	116R-A3060100-DC1	ADAPTOR	KSS12-060-1000J"PSE" DC6V1A	-		
123R-02PTN2MM-JA0 JACK 2PIN PITCH 2mm 180° 4 123R-03PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 123R-03PTN2MM-JA0 JACK 3PIN PITCH 2mm 180° 1 127R-479KFID0-000 AM OSC. COIL CHOKE 4.7uH φ3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2Wφ40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP. 10UF/25V,+-20% D4X7MM105°C 3 135R-221M1006-051 E.CAP 220UF/10V +/-20% D6X5mm105°C 3 135R-470M1604-070 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 5 135R-4R7M5004-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	6	123R-00DS213D-DC0	DC JACK	DS-213D	-	7	AE1609
123R-03PTN2MM-JAO JACK 3PIN PITCH 2mm 180° 1 127R-479KFID0-000 AM OSC. COIL CHOKE 4.7uH φ3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2VVφ40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP. 10UF/25V,+-20% D4X7MM105°C 3 135R-221M1006-051 E.CAP 220UF/10V +/-20%D6X5mm105°C 3 135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	10	123R-02PTN2MM-JA0	JACK	2PIN PITCH 2mm 180°	4	SPR/L.T1~2	AE3498
127R-479KFIDD-000 AM OSC. COſL CHOKE 4.7uH φ3x8 +/-10% 1 133R-1R508040-PS0 SPEAKER 8OHM 2Wφ40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP. 10UF/25V,+-20% D4X7MM105°C 3 135R-221M1006-051 E.CAP 220UF/10V +/-20% D6X5mm105°C 3 135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	1.1	123R-03PTN2MM-JA0	JACK	3PIN PITCH 2mm 180°	~	DC_IN CN01	AE3491
133R-1R508040-PS0 SPEAKER 8OHM 2Wφ40 M(40-35)NL-1-C-PF 2 135R-100M2504-071 E.CAP. 10UF/25V,+-20% DAX7MM105°C 3 135R-221M1006-051 E.CAP 220UF/10V +/-20%D6X5mm105°C 3 135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	12	127R-479KFID0-000	AM OSC. COIL	CHOKE 4.7uH \$3x8 +/-10%	~	L3	AE3669
135R-100M2504-071 E.CAP. 10UF/25V,+-20% D4X7MM105°C 3 135R-221M1006-051 E.CAP 220UF/10V +/-20%D6X5mm105°C 3 135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	13	133R-1R508040-PS0	SPEAKER	8ΟΗΜ 2Wφ40 M(40-35)NL-1-C-PF	2	SP-L/R	AE3655
135R-221M1006-051 E.CAP 220UF/10V +/-20%D6X5mm105°C 3 135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	14	135R-100M2504-071	E.CAP.	10UF/25V,+~20% D4X7MM105°C	8	C12.21.36	
135R-470M1604-070 E.CAP 47UF 16V 4x7mm +/-20% 5 135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105 °C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	15	135R-221M1006-051	E.CAP	220UF/10V +/-20%D6X5mm105°C	3	C15.24.33	
135R-4R7M5004-050 E.CAP 4.7uF +/-20% 50V 4x5mm 105°C 2 143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	16	135R-470M1604-070	E.CAP	47UF 16V 4x7mm +/-20%	2	c8.31.39.41.49	
143R-PCP1271X-050 HEADER PIN 1P5T 1.27x6.3 +/-0.15 1 143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	17	135R-4R7M5004-050	E.CAP	4.7uF +/-20% 50V 4x5mm 105℃	2	C10.19	AE2554
143R-PCP1271X-120 HEADER PIN 1P12T 1.27x6.3 +/-0.15 1	18	143R-PCP1271X-050	HEADER PIN	1P5T 1.27x6.3 +/-0.15	-	BAT BOX TO PCB	AE3671
	19	143R-PCP1271X-120	HEADER PIN	1P12T 1.27x6.3 +/-0.15	-	BAT BOX TO PCB	AE3672
20 163R-GJ070030-030 WIRE 3PIN PITCH 2mm 26# L=70 3S 1	20	163R-GJ070030-030	WIRE	3PIN PITCH 2mm 26# L=70 3S	-	DC_IN CN01	AE3670
21 163R-GJ080020-030 WIRE 2PIN 2.0mm 26# 80mm 3S 3	21	163R-GJ080020-030	WIRE	2PIN 2.0mm 26# 80mm 3S	က	SP-L/R.BAT	AE3668
22 163R-GJ110020-030 WIRE 2P L=110mm 26# PITCH=2mm 1	22	163R-GJ110020-030	WIRE	2P L=110mm 26# PITCH=2mm	-	SW1	AE2452



Shinning Time Industrial Limited

Apr. No 时间: 2009-04-07 Remark MIC 5 QTY BILL OF MATERIAL 14.5x18.4x2.2mm BTR501 Part's Description EM-6050P bluetron module Part's Name U-B 178R-00BTR501-BLT 167R-0EM6050P-MI0 Part No SR-495 Model 24

Reviewed By: Date: Date: Issued By:



Shinning Time Industrial Limited BILL OF MATERIAL

Model	: SR-495	U-B			时间: 2009-04-07	1-07
Item	Part No	Part's Name	Part's Description	QTY	Remark	Apr. No
-	100R-0SR495N1-010	PCB	37x67mm THK:1.2mm D.S FR4	-	MCU-PCB	
2	100R-0SR495N2-010	PCB	88.5x35mm THK:1.2mm D.S FR4	-	AMP-PCB	
က	101R-000A33CB-SO0	2	RT9167A-33CB 3.3V SOT-25	2	U6.7	AE3292
4	101R-TPA6112A-SO0	<u>၁</u>	TPA6112A2DGQR 10PIN SMD	-	U2	AE3290
0	107R-103K500C-DD0	CHIP C.CAP	0.01uF/50V +/-10% 0603	9	C32.40.43.45.13.22	The state of the s
9	107R-104Z250C-DD0	CHIP.C.CAP.	0.1uF/25V +80/-20% 0603	6	C7.42.44.14.16.17.25.26.23	
7	107R-105Z25FC-DD0	CHIP C.CAP	1uF/25V +80/-20%-Y5V 0603	7	C2.3.4.5.6.29.30	
∞	107R-150J50CC-DD0	CHIP.C.CAP.	15PF/50V +/-5% NPO 0603	-	C27	And the second s
6	107R-223K500C-DD0	CHIP.C.CAP.	0.022uF/50V +/-10% 0603	2	C11.20	, v
10	107R-225K50CB-DD0	CHIP.CAP.	2.2uF/50V +/-10% 0805	2	C28.10	
=	107R-472K500C-DD0	CHIP.C.CAP.	4700PF/50V +/-10% 0603	2	C9.18	
12	107R-473Z50FC-DD0	CHIP.C.CAP.	0.047uF/50V +80/-20% 0603	-	C46	AMAZA A MOODOO OO O
13	145R-ANT0022G-000	bluetron antenna	2.450GHZ 5x2x1.1mm	-	ANT	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
14	164R-000J0T01-000	CHIP.C.RES	0 OHM 1/10W +/-5% 0603		R50	AE0758
15	164R-104J0T01-000	CHIP.C.RES	100K OHM 1/10W +-5% 0603	က	R19.21.25	term da elle elle de description de
16	164R-154J0T01-000	CHIP.C.RES	150K OHM 1/10W +-5% 0603	-	R29	ACCORDITION CONTRACTOR OF THE STATE OF THE S
17	164R-183J0T01-000	CHIP.C.RES	18K OHM 1/10W +/-5% 0603	2	R9.13	(1.10 m) and an and and and an and an
18	164R-222J0T01-000	CHIP.C.RES	2.2K OHM 1/10W +/-5% 0603	က	R17.18.43	An and hands should should propagate steep and and follows of definitions of the control of the
19	164R-223J0T01-000	CHIP.C.RES	22K OHM 1/10W +/-5% 0603	80	R1~8	
20	164R-224F0T01-000	CHIP.C.RES	220K OHM 1/10W +/-1% 0603	-	R30	осму медералисти струкция напазнана напазнати при тру осточного от откратителя на при тру осточного от
21	164R-334J0T01-000	CHIP.C.RES	330K OHM 1/10W +/-5% 0603	-	R24	THE REAL PROPERTY OF THE PROPE
22	164R-472J0T01-000	CHIP.C.RES	4.7K OHM 1/10W +/-5% 0603	_	R27	AE0820
AUGUSTA CONTRACTOR CON	Check and control of the control of					



时间: 2009-04-07

Shinning Time Industrial Limited BILL OF MATERIAL

U-B

SR-495

Model

Part No Part's Name	Part's Name		Part's Description	QTY	Remark	Apr. No
164R-473J0T01-000 CHIP.C.RES	CHIP.C.RES	A PART OF THE PART	47K OHM 1/10W +-5% 0603	12	R33~42.51.28	
164R-4R7J0T01-000 CHIP.C.RES	CHIP.C.RES		4.7 OHM 1/10W +/-5% 0603	4	R11,12.15.16	The second of the decide and decided and d
164R-821J0T01-000 CHIP.C.RES	CHIP.C.RES		820 OHM 1/10W +-5% 0603	4	R22.23.10.14	AE3081
183R-0BLM31PG-000 SMD COIL	SMD COIL		,BLM31PG601SN1L 1206	_	4 J	AE3191
183R-159KCHDB-TS0 CHIP COIL	CHIP COIL		15NH +/-10% 0.40 100MHZ	_	[2]	AE3289
183R-178KCHDD-TS0 CHIP COIL	CHIP COIL		1.8NH +/-10% SMT 0603	-		AE3657
183R-CBG20120-TS0 CHIP COIL	CHIP COIL		CBG201209U601-600R	8	F1.2.3	AE3656

Approved By: Date:

Reviewed By: Date:

Appendix 4 Test Report No.: 14021081 001 page 14 of 18

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