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1□MPPT□□□□□□□□□□□□

2□□□□□□□

3□3□□□□□□□

4□□□□PC□□□□

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1.MPPT□□□□□□□99□□□□□□□□□□□□□□□□□□□□□30□□□□□□□□□□□□□□□□□□60□□

2.With□□□□MPPT□□□□□□TI28035□□□□99□□□□□□□□□□□□□□□□□□□

3.Intelligent□□

2002/95 / EC□□□□□□4.Compliance□□□□□□□□□□□□□□□□□□□□□□

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6.Charge□□□□3□□□□□□□□□□□□□□□□□

7.12V / 24V / 48V / 96V□□□□□□□□□□□□□□□□□□□□□

8□12V / 24V / 48V□□□□□□□□□□DC 150V□□96V□□□□□□□□□□□□□□□300V□□□;

□□9.Connected□□□□□□□□□□□□□□□□□□□□□NiCd□□□□□□□□□□□□□□□□□□□□□□□

10 LCD□LED□□□□□□□□□□□□PV□□□□□□□□□□□□□□□□□□□□□□□□□□□□customers'company□□□□□□□□□□□□□□□

11□□□□□□Port.RS232□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

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13□□□LAN□□□·□□□□□

14.Equipment□□□□□□□+ CD-ROM□□□□□□+□□□+□□□□□;

15.CE□ROHS□FCC□PSE□□approved.The□□□□□□□□□□□□□□□□□□□

16 2□□□□□□3□10□□□□□□□□□□□□□□□

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□□□□Smart1 12V / 24V / 48V / 96V□□□		20A	30A
□□□□	□□□□ □□□		
□□	3□□□□□□MPPT□□□□□□□ □□		
□□□□□	DC12V / 24V / 48V / 96V	□□□	
□□□	12V□□□	DC9V□DC15V	
	24V□□□	DC18V□DC30V	
	48Vsystem	DC36V□DC60V	
	96Vsystem	DC72V□DC120V	
□□□□□□□	12V / 24V / 48V / 96V	≤10S	
□□□□□□	12V / 24V / 48V / 96V	500US	
□□□	12V / 24V / 48V / 96V	≥96.5□□≤99□	
PV□□□□□□□	12V / 24V / 48V / 96V	≥99□	
□□□			
MPPT□□□□□□	12V□□□	DC18V□DC150V	
	24V□□□	DC34□DC150V	
	48V□□□	DC65□DC150V	
	96Vsystem	DC125□DC300V	
□□□□ □□□□	12V□□□	DC16V	
	24V□□□	DC30V	
	48V□□□	DC60V	
	96Vsystem	DC120V	
□□□□□□□□□	12V□□□	DC22V	
	24V□□□	DC34V	
	48V□□□	DC65V	
	96Vsystem	DC125V	
□DC□	12V / 24V / 48V□□□	DC160V	
	96Vsystem	DC300V	
□□□□□□□□	12V / 24V / 48V□□□	DC150	
	96Vsystem	DC300V	
□□□□□□□□□	12V / 24V / 48V□□□	DC145V	
	96Vsystem	DC295V	
□□□□ PV□□	12V□□□	280W	450W
	24V□□□	560W	850W
	48V□□□	1120W	1700W
	96Vsystem	2240W	3400W
□□□			

[illegible]	12V / 24V / 48V / 96Vsystem	[illegible]NiCd[illegible] [illegible]	
[illegible]	12V / 24V / 48V / 96Vsystem	[illegible] [illegible]	
[illegible]	12V / 24V / 48V / 96Vsystem		
[illegible]	12V[illegible]	14.6V	
	24V[illegible]	29.2V	
	48V[illegible]	58.4V	
	96V[illegible]	116.8V	
[illegible]	12V / 24V / 48V / 96Vsystem	20A	30A
[illegible]	12V / 24V / 48V / 96Vsystem	25A	35A
[illegible]	12V / 24V / 48V / 96Vsystem	±0.02[illegible]/℃	
[illegible]	12V / 24V / 48V / 96Vsystem	14.2V-[illegible]25℃[illegible]* 0.3	
[illegible]	12V / 24V / 48V / 96Vsystem	200mV[illegible]	
[illegible]	12V / 24V / 48V / 96Vsystem	≤±1.5[illegible]	
[illegible]			
LCD[illegible]		[illegible] [illegible]	
LED[illegible]		3[illegible]LED[illegible] [illegible] [illegible]LED[illegible]	
[illegible]		RS232[illegible]LAN[illegible]	
[illegible]			
[illegible]		[illegible]	
[illegible]		[illegible]	
[illegible]		[illegible]	
[illegible]		[illegible]	
[illegible]		[illegible]	
[illegible]		[illegible] [illegible] [illegible]	
[illegible]		95℃	
[illegible]		85℃[illegible] [illegible]3A[illegible]	
[illegible]			
[illegible]		≤40dB	
[illegible]		[illegible] [illegible] [illegible]; [illegible]	
[illegible]		[illegible] EU[illegible] 105℃[illegible]	
[illegible]		[illegible] [illegible]	
[illegible]		2002/95 / EC[illegible]	
[illegible]			
[illegible]DxWxH[illegible]mm[illegible]		270 * 185 * 90	

N.G□□kg□	3
G.N□□kg□	3.6
□□□	□□□/□□□□□□□□□□
□□	CE□RoHS□□□PSE□FCC
EMC	EN61000
□□□□□□□□□	IP21
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□□	0□90□RH□□□□□□□□□
□□	0□3000□□□□
□□□□	-20℃□+ 40℃
□□□□	-40℃□+ 75℃
□□□	70□106kPa□□□□□

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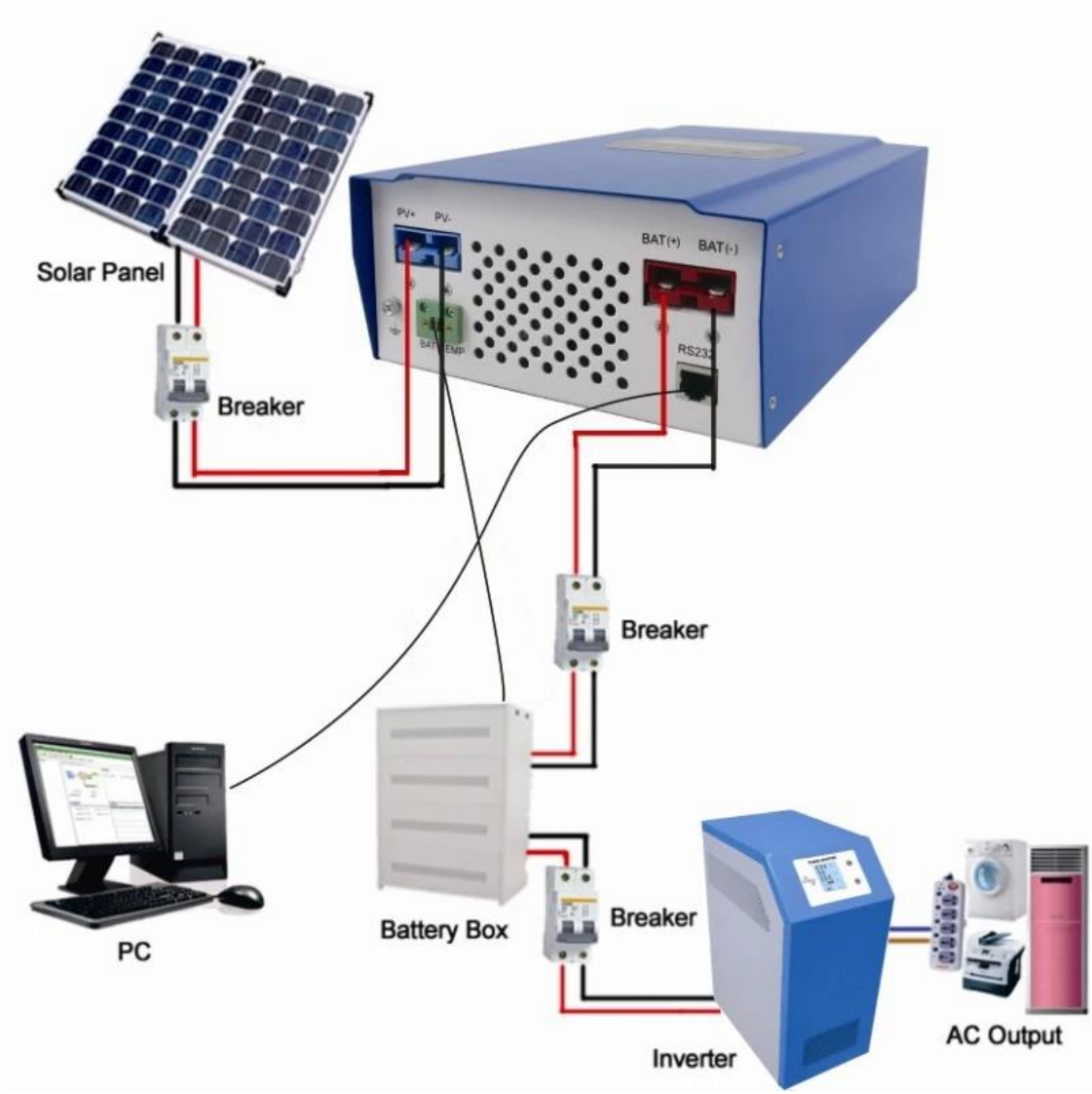

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