



3??

4????????????????????

5??

6?????????12?????1??

???????

1????????????????????380V±5% 50Hz

2????-10?40????????85%?25??

3????????1KVA4????200Kg

??????

1????????

1.1??

1.2??

A?????????????????0?430V?????????????????0—250V?????????????1.5KVA????????????????????????????????  
??

B?????????3?24V?????????????1.5A?????????

C?????????????5V????0.5A?????????

D?????????????????????0—30V?????????????????????????????????????1.5A?????????????????????0.5????  
?????????????????10-2?????????10-2?????????5mv?

E????????????????????????????????

2??

3??????????

3.1????????????????????????????TTL????????.

3.2????????0.1Hz?2MHz???????????

3.3?????????10-30Hz<3%30Hz-100KHz?1%

3.4????????/????100nS?????

3.5????????(??)?f?1MH????15VP-P?1M?f?2MHz????11Vp-p

3.6?????(??)?±10V

3.7????Z?ZO=50?±5?

3.8????????????????????????????????10%?90??

3.9????(VCF)?????????0—±5V????????????????I00:1?

3.10?????20dB40dB60dB

4???????

4.1?????IHz?I00MHz?

4.2?????0.01S?0.1S?1S?10S

4.3????(AC??)?????500K????????100P?

5????????????????????

6?????????????????????10mV?????????1W????????????????????????????

7????????6????????????????????

8????????????????

?24???DSP?16????AD??????MPU????????????????????????????????????RTOS????????PC????????  
????????????1.0?????????0.3-1.0?????????450V?5A?????????????????“L”?????“C”????????????15  
????????????????

9????????????????

??20-20KHz?????????????????0?5A?????  
????????????0.5????????????????????????????????????15?????????

10????????????????

??ECL????AD??????MPU???0-2000mA????????20m  
A?200mA?2000mA?????0.5????????????????????????????????????

????????????????1?????12????????

1?????12????????1??

2????????????????????????12??

3????1??

4????????????1?????12?????25?????

??	??	????	????	??	??
1	??????		1	?	????
2	???		1	?	????
3	????		1	?	100W????????



1?????????	28?????????????
2?????????????????	29?????????????????
3?????????????????????	30?????????????????????
4?????????????????	31?????????????????????
5?????????????????????	32?????????????????????
6?????????????????????	33?????????????????????
7?????????	34?????????????????????
8?????????	35?????????????????????
9?????????????????	36?????????????????????????
10?????????????????????	37?????????????????
11?????????????????????????	38?????????????????
12?????????	39?????????????????????
13???????	40?????????????????????
14?????????????????	41?????????????????????
15?????????????????????	42?????????????????????????
16?????????????	43?????????Y-???????
17?????????????????????	44?????????????????????
18?????????????????????	45?????????????????????????
19?????????	46?????????????????????????
20?????????????????????????????	47?????????????????????????
21?????????????????????????	48?????????????????????????
22?????????????????????????	49?X62-W?????????????????????????
23?????????????????????????????????	50?????????????Y-?????????
24?????????????????	51?C620-1?????????????????????
25?????????????????????	52?????????????????????????????
26?????????????????????????	53?????????????????????????????

27??????????

????

1???????????

16??????????????

2??????????????

17??????????????

3??????????????

18??????????????

4???????????

19??????????????

5??????????????

20??????????????

6??????????????

21??????????????

7??????????????

22??????????

8????????????????

23????????????????

9???????????????

24??????????

10????????????????

25???CMOS???????

11???????????????

26?????????????

12????“?”???????????

27????????????????

13????????????????

28???????????????

14????????????????

29????????????????

15???????????????

30????????????????

?????????

?????

1?????????????

40???????????????

2???????????????

41?????????

3????????????????

42?????????

4???????	43???????
5???????????	44?RCL????
6???????????	45???????
7???????????	46???????????
8???????	47???????????
9???????????	48???????????
10???????????	49???????????
11???????????	50???????????
12???????????	51???????????
13???????	52?RC???????
14???????????	53?RL?????
15???LC???????????	54???????????
16???????????	55???????????
17???????????	56???????????
18?????????RLC?????	57???????????
19?RL?RC???????	58???????????
20?RLC???????	59???????
21???????????	60???????????
22???????????	61???????????
23???????????	62???????????
24?R-C???????	63???????????
25???????????	64???????????
26???????????	65???????????
27???????????	66???????????
28???????????	67???????????
29???????????	68???????

30??????Y-???????

69???????????

31???????????????

70?????????????

32?????????????????

71???????????

33?????????

72???????

34???????????????????

73????????????:?????????

35?????????

?????????????

36?????????

74???????????????????

37?????????

75???????????????????

38?????????????

76???????????????????

39?????????????

77???????????????????????

?????????

?1?????????

1?????????????????

11?????????????????????

2?????????????????????

12?0TL???????

3?????????????????????

13?????????????

4?????????????????????

14?????????????????

5?????????????????????

15?????????????????????

6?????????????

(???????)

7?????????????

16?????????????????

8?????????????????

17?????????????????

9?????????????????????

18?????????????????????

(?????????)

19?????????????????

10?????????????????????

20?????????????????????

?????????????



????20????????????????

1???????????	36?????????????
2?????????????	37?????????????
3?????????????	38???????????
4???????????	39?????????????
5?????????????	40?????????????
6?????????????	41?????????????????????
7?????????????	42?????????????
8?????????????	43?RC?????????????
9?????????????	44?????????????????
10?????????????	45?????????????????
11?????????????	46????????RC?????
12?????????????	47????RC???????????
13?????????????	48?????????????????
14?????????????	49?????????????
15?????????????	50?????????????
16?????????????	51?????????????
17?????????????	52?????????????????
18?NPN?PNP?????????	53?????????????????
19?????????????	54?????????????
20?????????????	55?????????????
21?????????????	56?????????????
22?????????????	57?????????????
23?????????????	58?RC?????
24?????????????	59???LC?????

25?????????? 60?????????  
26???????????? 61?????????  
27???????????? 62?????????  
28???????????? 63????????????6  
29???????????? 64?????????????  
30???????????? 65?????????????  
31?RC???? 66?????????  
32???????????? 67?????????????  
33???????????? 68?????????????  
34????????? 69?????????????  
35?????????????

?2?????????

1?TTL????????? 2?CM0S????????? 3?TTL?????????????????  
4????????????????? 5????????? 6????????? 7?RS????? 8?D?????  
9?JK????? 10?T????? 11?JK????????D??? 12?D????????JK???  
13???????? 14?MSI????????? 15?????????????

16?MSI?????????????  
17?????????????  
18?????????????  
19?????????????????????  
20?????????????????????  
21?????????????????????  
22?????????????????  
23?????????????????  
24?????????????????  
25?CM0S??A/D?D/A?????????  
26?????????????????  
27?????????????????????  
28?????????????????

29??????????????

30????????????????

??????

1??????????????

15?QX3-13?Y/??????????

2????????????????

16????????????????

3????????????????

17????????????????

4????????????????

18?C620??????????

5????????????????

19??????????

6????????????????

20????????????????

7????????????????

21????????????????

8????????????????

22?C6163??????????

9????????????????

23????????????????

10????????????????

24????????????????

11????????????????

25??????????????

12????Y/??????

26????????????????

13????????Y/?????

27????????????????

14????????????Y/?????

28??????????????

相关产品：

- SGKW-860B网孔型电工电子技能及工艺实训考核装置
- SGKW-845B网孔型电工技能及工艺实训考核装置（双面、四组）
- SGKW-845A网孔型电工技能及工艺实训考核装置（单面、双组）
- SGKL-760C通用电工、模电、数电、电拖（带直流电机）实验技能考
- SGKL-760B通用电工、模电、数电、电拖实验与技能实训考核综合装
- SGKL-760A通用电工、模电、数电实验与技能实训考核综合装置

SGKL-745D通用电工、电子、电拖（带直流电机）实验与技能实训考

**SGKL-745C通用电工、电子、电拖实验与技能综合实训考核装置**

SGKL-745B通用电工、电子实验与电工、电子技能综合实训考核装置

SGKL-745A通用电工实验与电工技能综合实训考核装置

SGKW-860D网孔型电工、电子、电力拖动、变频调速、PLC可编程控制

SGKW-8860C网孔型电力拖动、PLC、变频调速综合实训考核装置

SGKW-860C网孔型电力拖动（工厂电气控制）技能及工艺实训考核装

SGKW-860A网孔型电工技能及工艺实训考核装置