



<http://www.espec.ws/>

Samsung CW-5314X

SCHEMATIC DIAGRAM

CHASSIS: P64(5MH, 5H1)
CODE NO: 34759-0010-000

Samsung CW-5314X

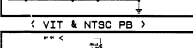
- NOTE:
1. The chassis is designed for 50/60Hz AC power.
 2. The chassis is designed for 100V AC power.
 3. The chassis is designed for 100V AC power.
 4. The chassis is designed for 100V AC power.
 5. The chassis is designed for 100V AC power.
 6. The chassis is designed for 100V AC power.
 7. The chassis is designed for 100V AC power.
 8. The chassis is designed for 100V AC power.
 9. The chassis is designed for 100V AC power.
 10. The chassis is designed for 100V AC power.

USE FOR INDONESIA

CD 10-2V



(VIT & NTSC PB)



REPLACEMENT EQUIVALENT PART

NO.	DESCRIPTION	REPLACEMENT PART
1	100V 100W	100V 100W
2	100V 100W	100V 100W
3	100V 100W	100V 100W
4	100V 100W	100V 100W
5	100V 100W	100V 100W
6	100V 100W	100V 100W
7	100V 100W	100V 100W
8	100V 100W	100V 100W
9	100V 100W	100V 100W
10	100V 100W	100V 100W

USE FOR THAILAND

NO.	DESCRIPTION	REPLACEMENT PART
1	100V 100W	100V 100W
2	100V 100W	100V 100W
3	100V 100W	100V 100W
4	100V 100W	100V 100W
5	100V 100W	100V 100W
6	100V 100W	100V 100W
7	100V 100W	100V 100W
8	100V 100W	100V 100W
9	100V 100W	100V 100W
10	100V 100W	100V 100W

PARAMETER

NO.	DESCRIPTION	REPLACEMENT PART
1	100V 100W	100V 100W
2	100V 100W	100V 100W
3	100V 100W	100V 100W
4	100V 100W	100V 100W
5	100V 100W	100V 100W
6	100V 100W	100V 100W
7	100V 100W	100V 100W
8	100V 100W	100V 100W
9	100V 100W	100V 100W
10	100V 100W	100V 100W

OPTIONAL EQUIPMENT FOR THAILAND (NOTE)

NO.	DESCRIPTION	REPLACEMENT PART
1	100V 100W	100V 100W
2	100V 100W	100V 100W
3	100V 100W	100V 100W
4	100V 100W	100V 100W
5	100V 100W	100V 100W
6	100V 100W	100V 100W
7	100V 100W	100V 100W
8	100V 100W	100V 100W
9	100V 100W	100V 100W
10	100V 100W	100V 100W

