



DC 308 v

AC 2,2 v

AC (-500v <-> -350v; 20v <-> >30v); DC (-800v <-> -400v; 30v) (Должно быть -810)

DC 0v (0.1v)

DC 0,6v (0.3v)

DC 14v (16.0-16.1v)

AC 0,7v

0v (5.1)

DC 7.92(7.1)

DC 5.88

AC 2v

DC 4.2 (4.3)

DC 2.48 (2.4)

DC 3.26 (3.7)

-0.02 v (8.5)

DC 5.57 (5.1)

0 (2.3)

0 (1.0)

-0.4

0 (13.5)

входы IC102 (2,3,5,6) - 0 (1.2)

-0.4

TO HDD PS101

1	DR12V	0.01v
2	GND	
3	GND	
4	DRSV	0 v

TO P1502 MAIN P.C.B. (SUB POWER SEC.) PS102

1		
2	X SWH3V	13.15v
3	X SW5.8V	5.87v
4	X SW5.8V	5.87v
5	GND	
6		
7	GND	
8	GND	
9	GND	
10	DR P.ON	0 v
11		
12	DR12V	0 v
13	DR12V	0 v
14	DRGND	0 v
15	DRGND	0 v
16	DRSV	0.01v
17	DRSV	0.01v
18	POWER ON	0 v
19	D3.3V	0 v
20	D3.3V	0 v
21	D1.8V	0 v
22	D1.8V	0 v
23	HDD P-FAIL	0.01v

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS ONLY THE SAME TYPE.

NOTE: DO NOT USE THE PART NUMBER SHOWN ON THIS DRAWING FOR ORDERING. THE CORRECT PART NUMBER IS SHOWN IN THE PARTS LIST, AND MAY BE SLIGHTLY DIFFERENT OR AMENDED SINCE THIS DRAWING WAS PREPARED.

DMR-E85HEP
Main Power Supply
Schematic Diagram

G
F
E
D
C
B
A

1 2 3 4 5 6 7 8 9 10 11