

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001

For L468TP



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



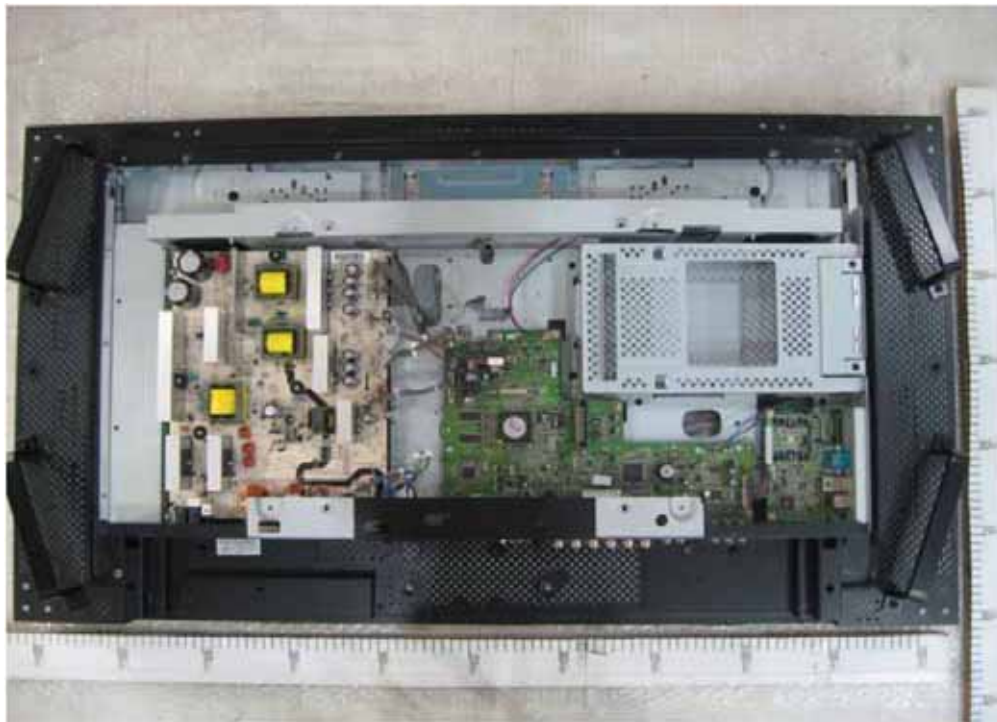
Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



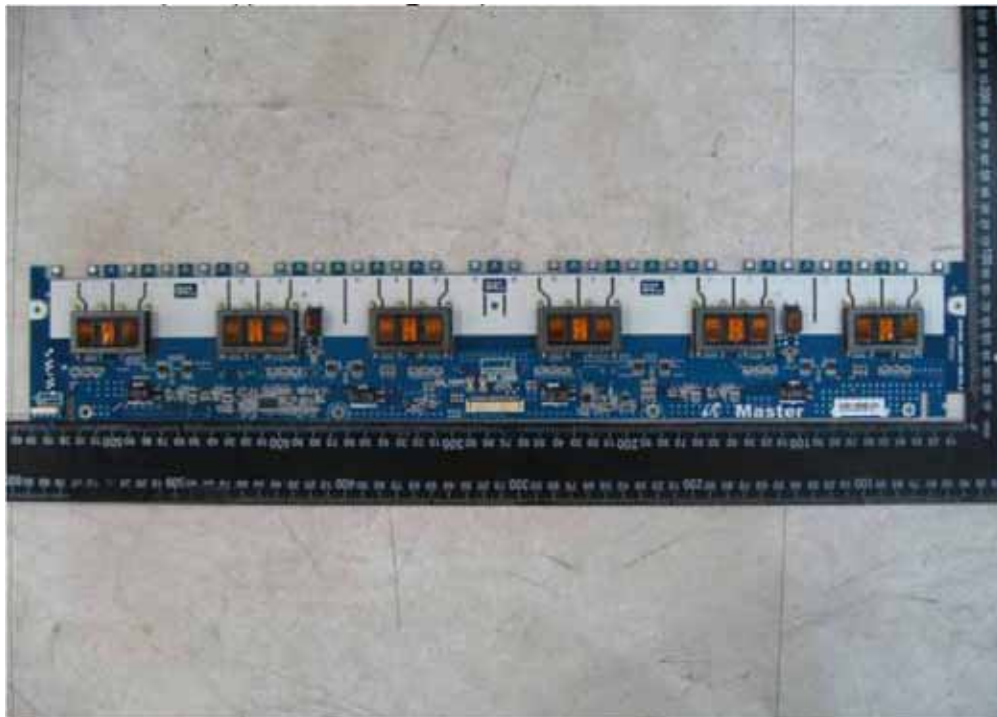
Main board

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



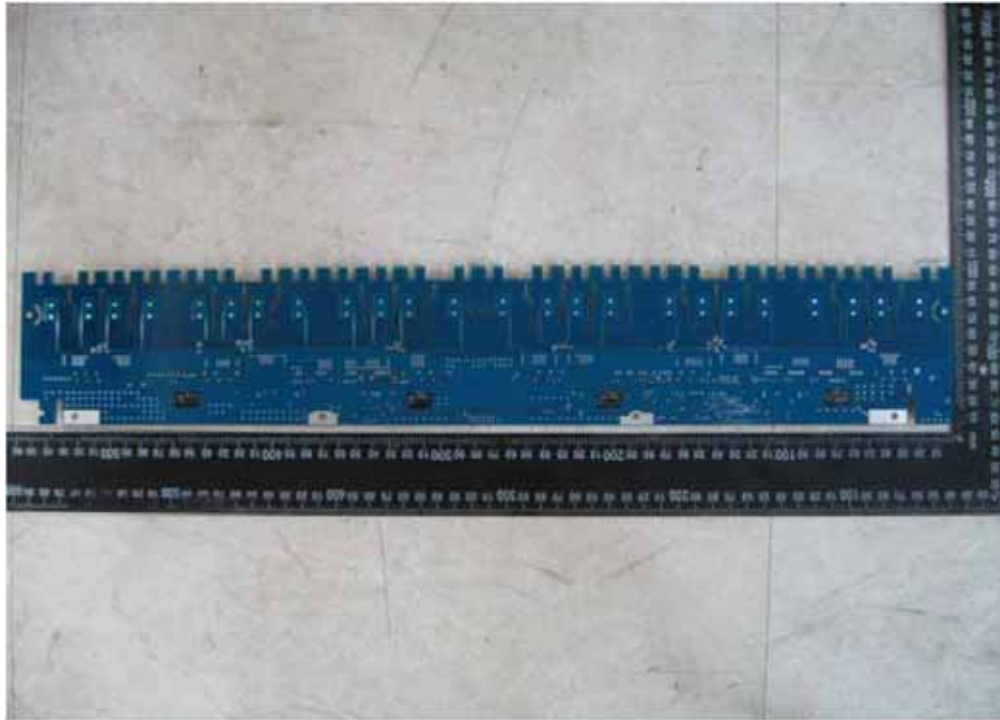
Main board



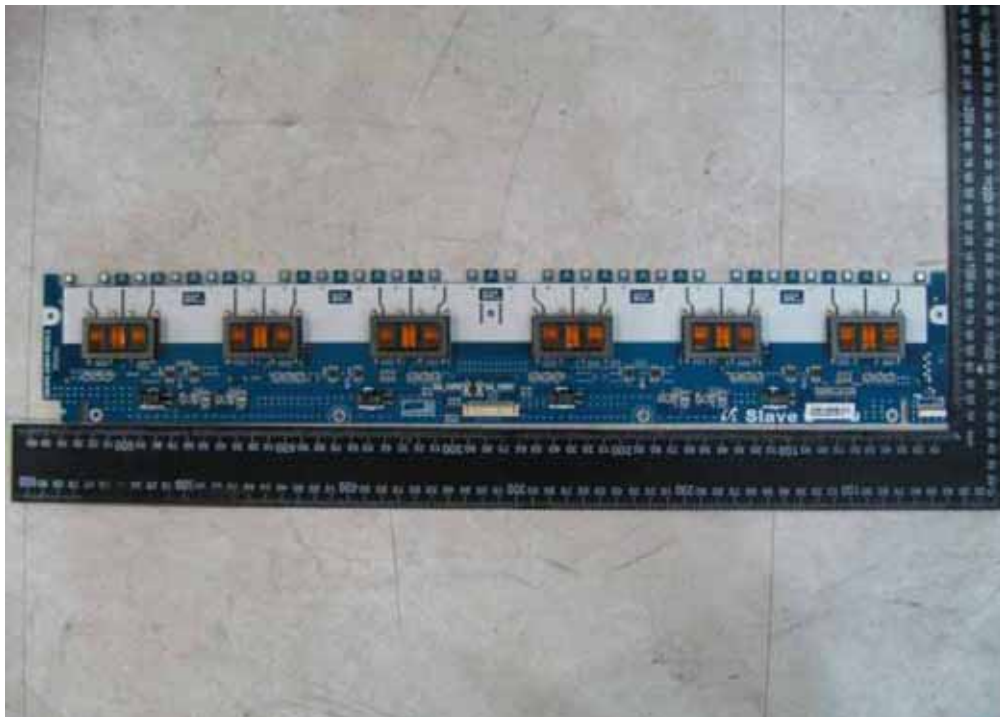
DC/AC inverter (Master) (Hannsol / SSI460_24D01)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



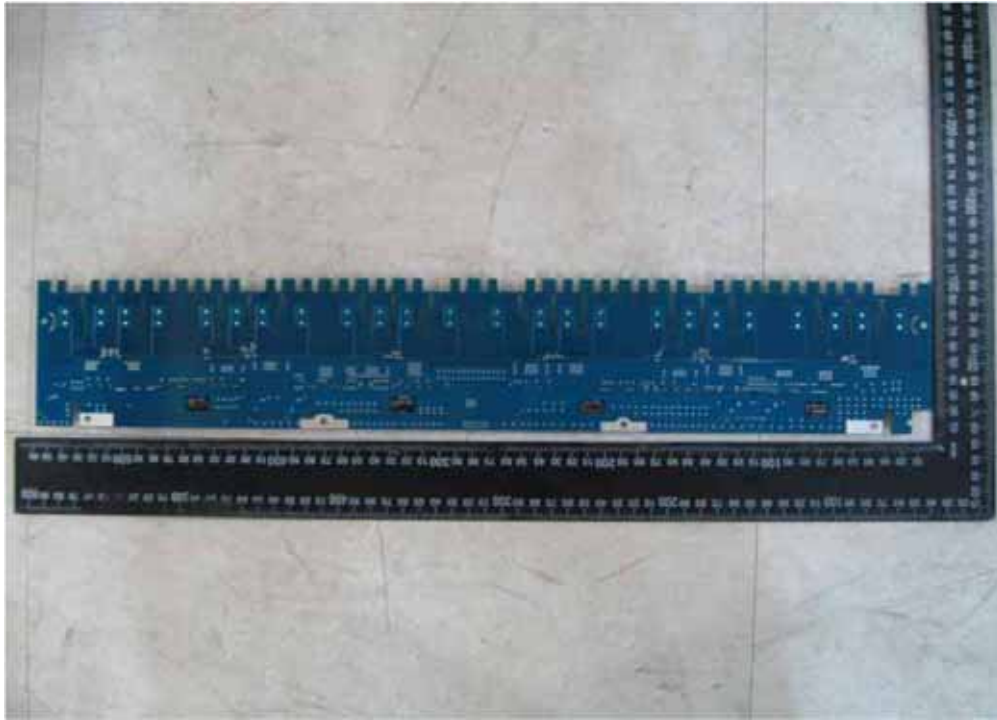
DC/AC inverter (Master) (Hannsol / SSI460_24D01)



DC/AC inverter (Slave) (Hannsol / SSI460_24D01)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



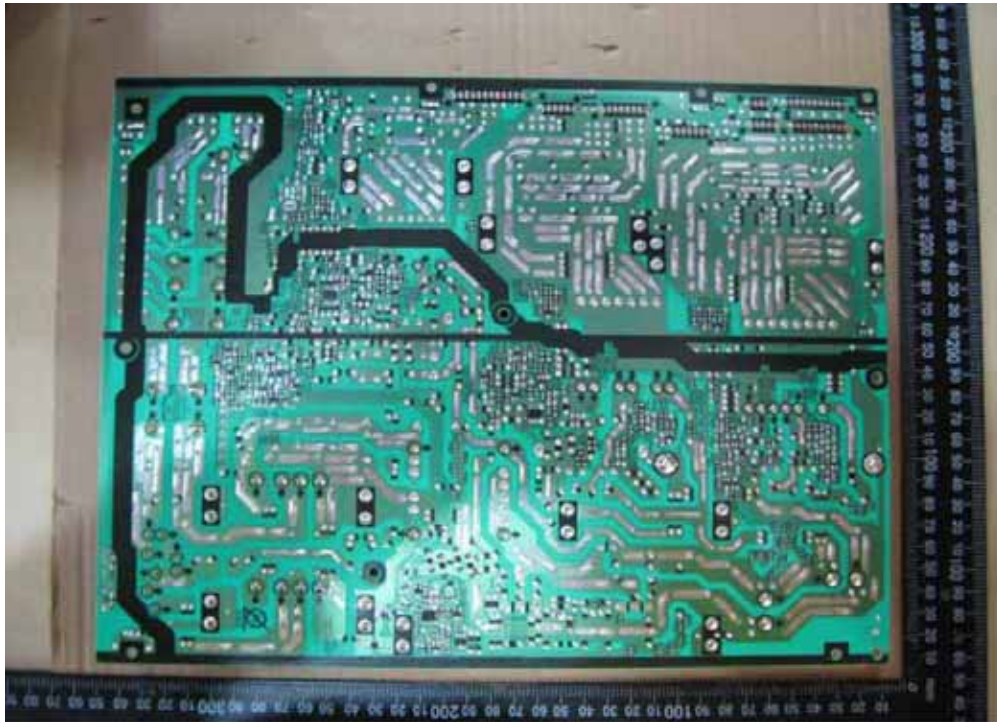
DC/AC inverter (Slave) (Hannsol / SSI460_24D01)



Power Board (Murata / MPF2932)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



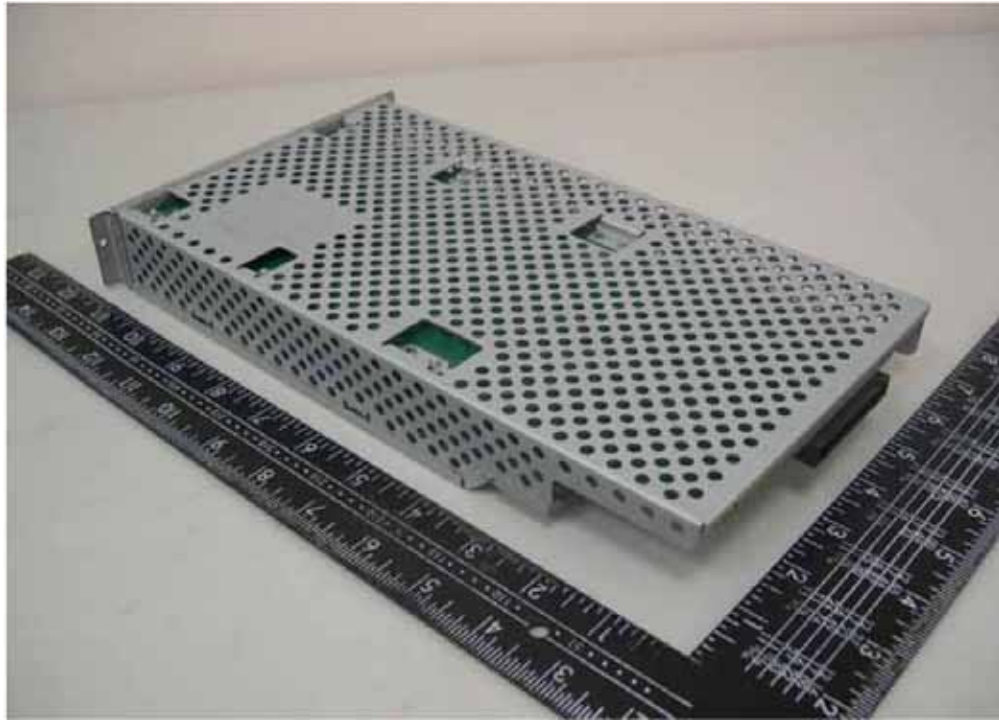
Power Board (Murata / MPF2932)



DTV Board (NEC/L006WM)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



DTV Board (NEC/L006WM)



DVI Board (NEC/L008WU)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



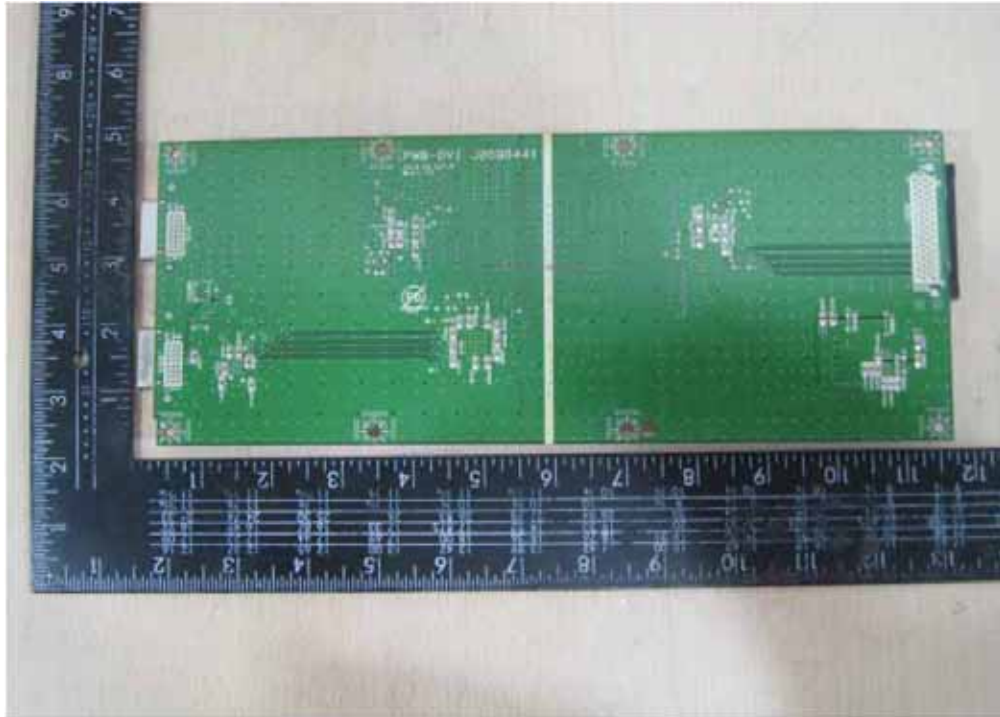
DVI Board (NEC/L008WU)



DVI Board (NEC/L008WU)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM, L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



DVI Board (NEC/L008WU)



HDSI Board (NEC/L007KK)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



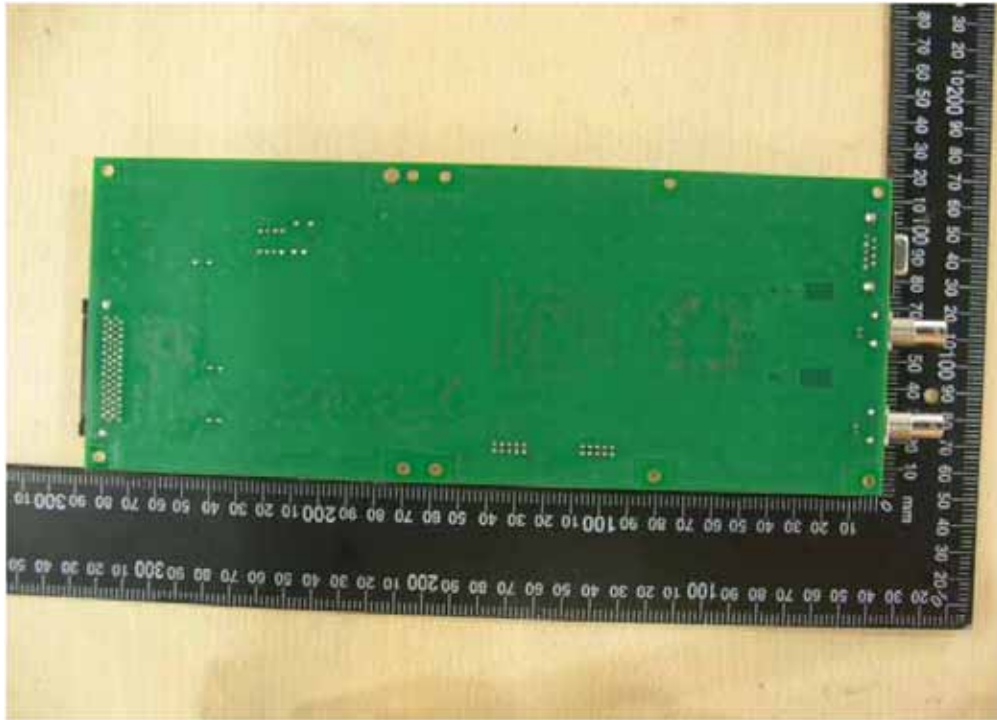
HDSDI Board (NEC/L007KK)



HDSDI Board (NEC/L007KK)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



HDSDI Board (NEC/L007KK)

For model L468TN



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



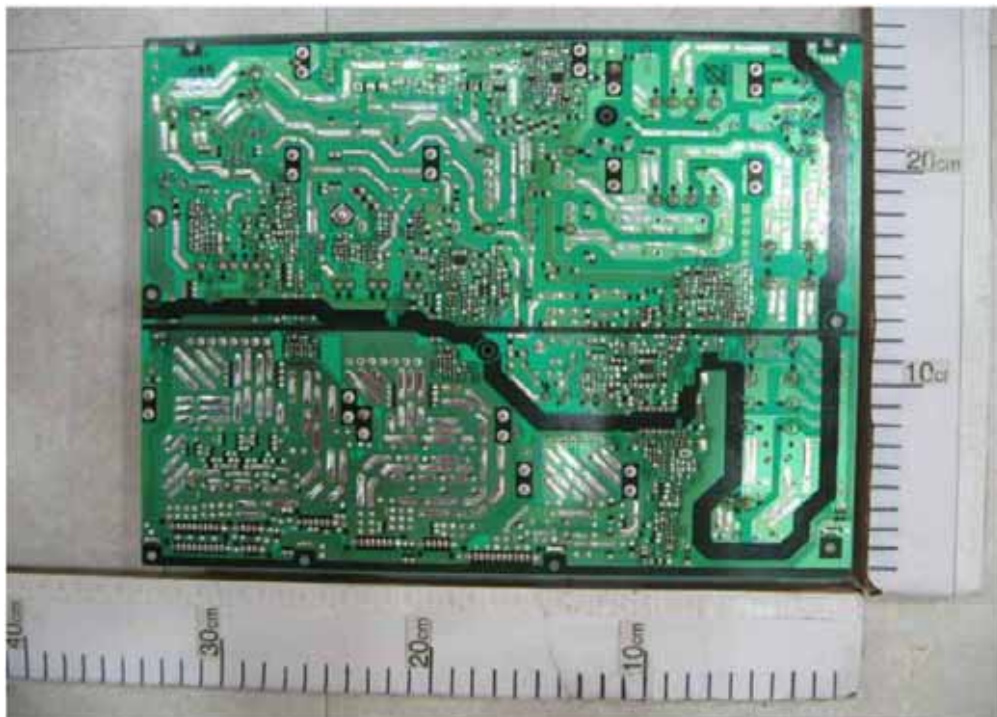
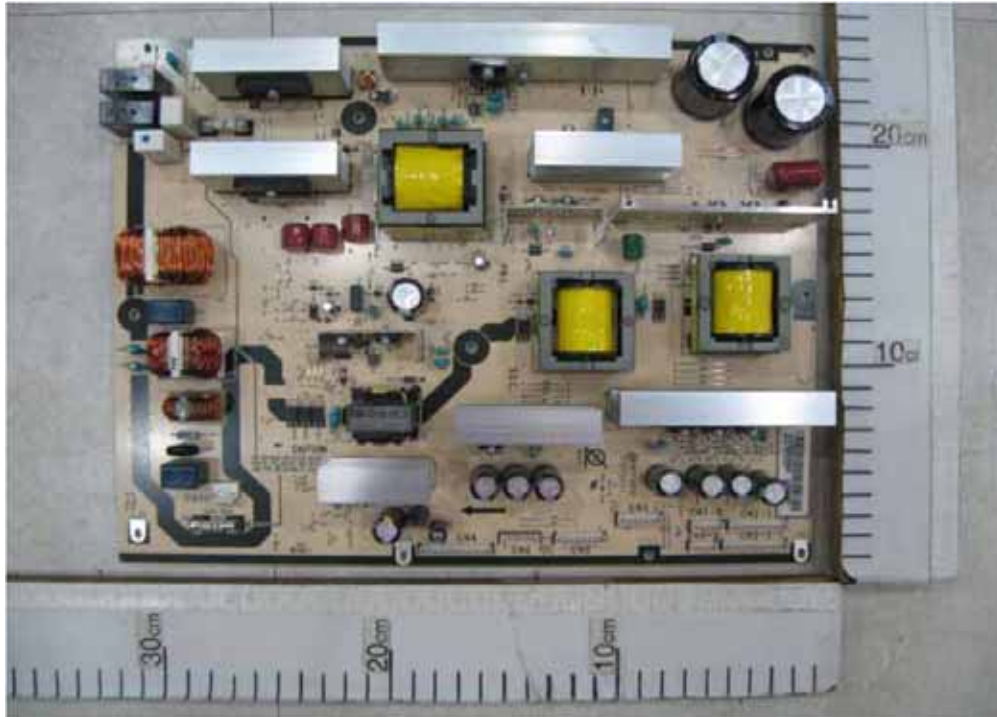
Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001

For Model L408TM



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



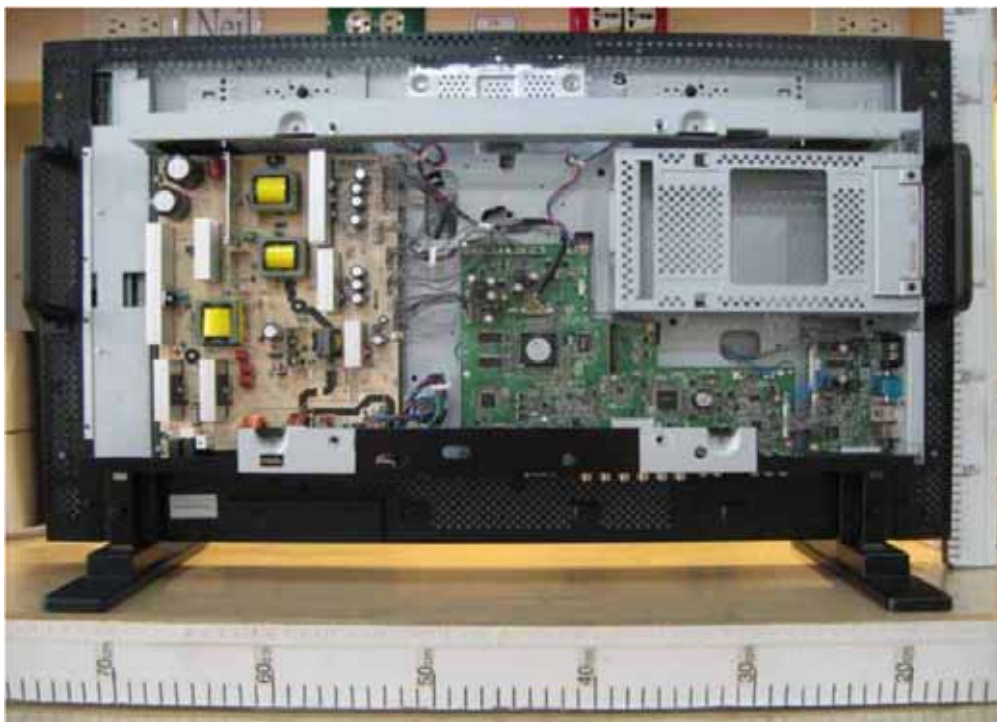
Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM, L408TR, L408N5, 4) L460NZ

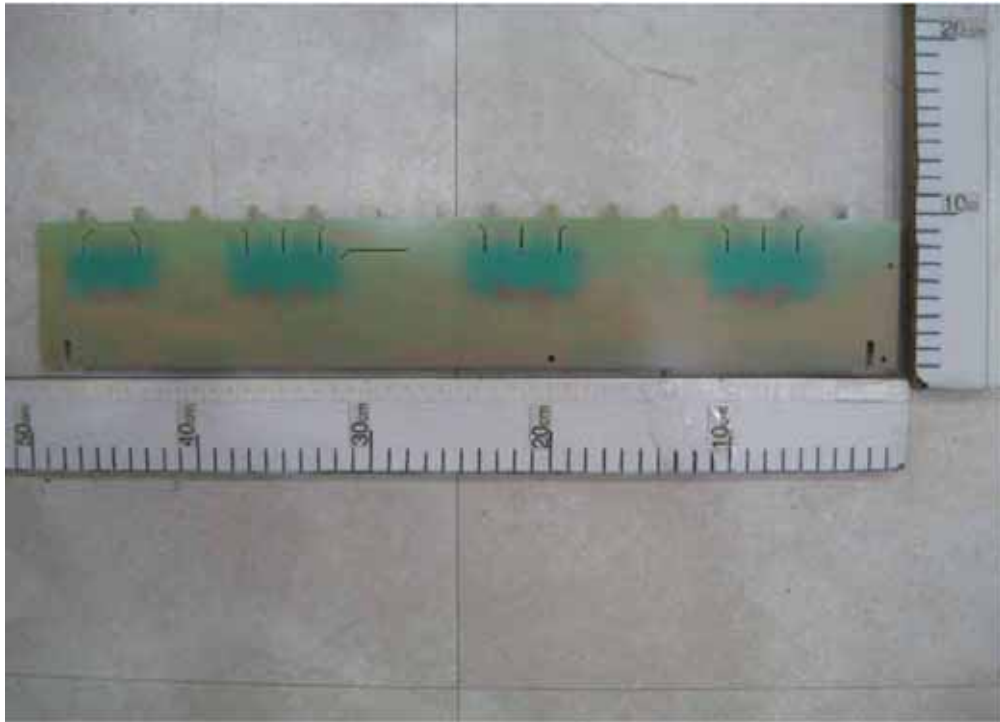
Report Number : 17017553 001



DC/AC inverter (SAMSUNG/INV40N14A)

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



DC/AC inverter (SAMSUNG/INV40N14A)



Front view with alternative stand

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Front view with alternative stand



Alternative stand

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Alternative stand



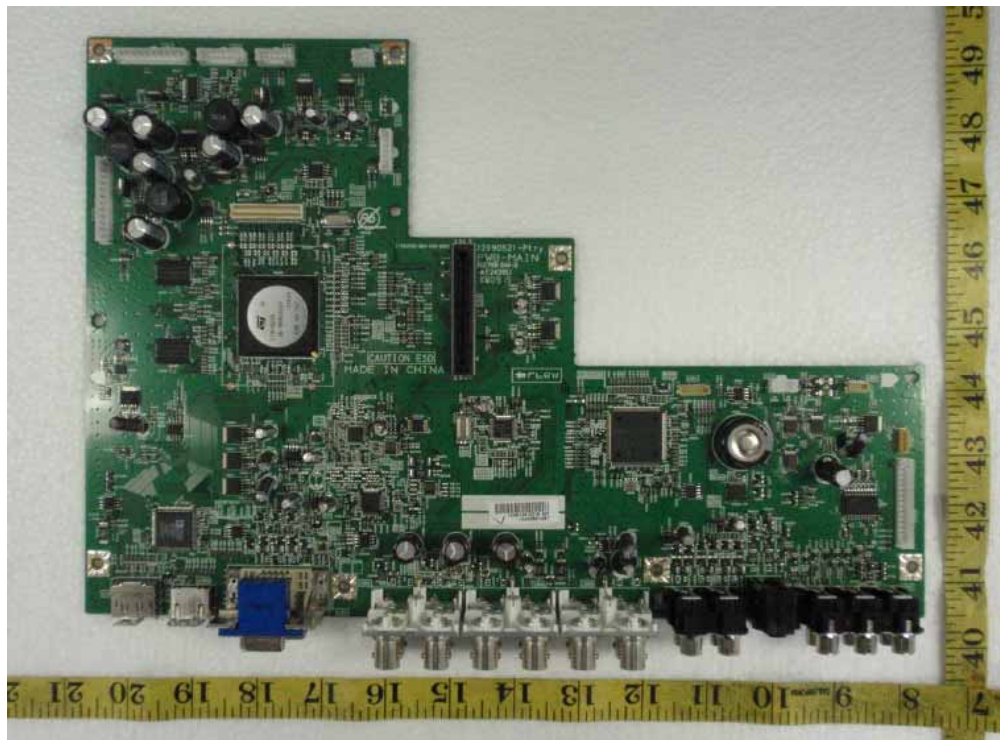
Alternative signal board type: 715G4353 for model L468TP only

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM, L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



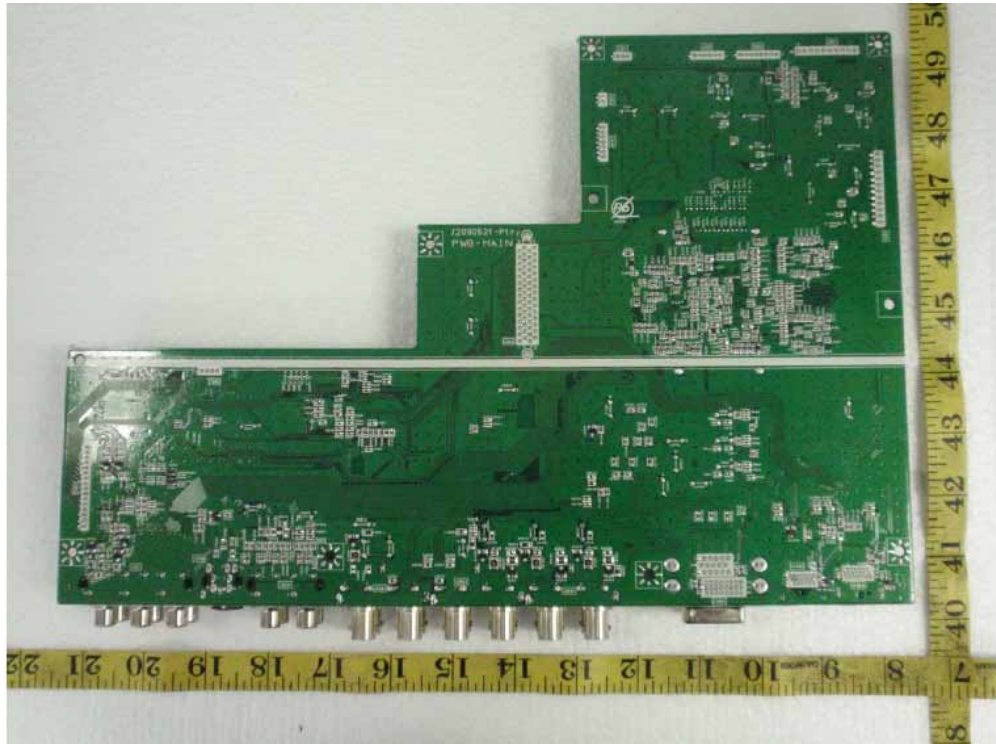
Alternative signal board type: 715G4353 for model L468TP only



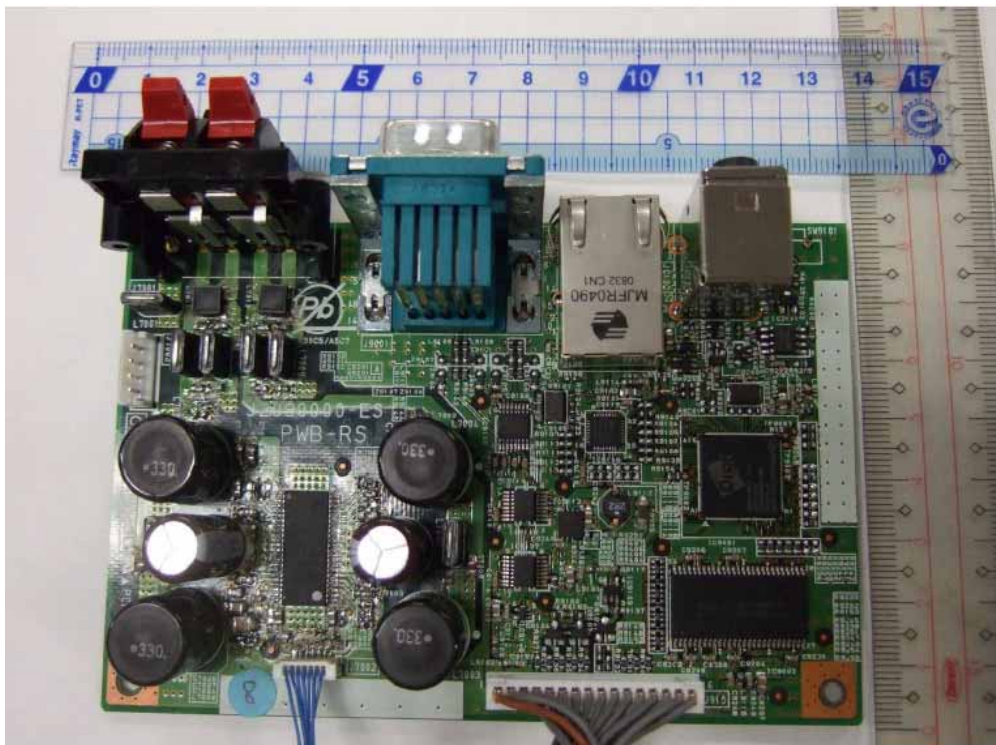
Main board type: 715G4157

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM, L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



Main board type: 715G4157



RS Main board type: 715G4157

Type Designation : 1) L468TP, 2) L468TN, L468TT, L468N6, 3) L408TM,
L408TR, L408N5, 4) L460NZ

Report Number : 17017553 001



RS Main board type: 715G4157