AWB REF #: _____   **RETURN TO :**   _____

Checklist for Bare/Populated Printed Circuit Boards

The PCBs are: ☐ **BARE/UNPOPULATED** (GO TO Section A)   ☐ **POPULATED/PCB ASSEMBLY** (GO TO Section B)

SECTION A - BARE BOARDS

1. TYPE

☐ FLEXIBLE (Stop here) (8534.00.0080)

☐ RIGID (Proceed to 2)

2. The boards are wholly impregnated with plastic

☐ YES (Proceed to 3)

☐ NO (Proceed to 4)

3. Please select one from the list below and STOP

☐ Having a base wholly of impregnated glass with 3 or more layers of conducting materials (HTSUS 8534.00.0020)

☐ Having a base wholly of impregnated glass with not more than 2 layers of conducting. materials (HTSUS 85,34.00.0040)

☐ Having a base wholly of impregnated paper (HTSUS 8534.00.0050)

☐ Having a base of other than glass or paper (HTSUS 8534.00.0070) Please specify base: _____

4. The boards are NOT wholly impregnated with plastic and (please select one and STOP):

☐ Having a ceramic base (HTSUS 8534.00.0085)

☐ Having a base other than ceramic (HTSUS 8534.00.0095) Please specify base: _____

SECTION B - POPULATED BOARDS

If the boards are part of a computer (computer board), please proceed to BI/B2

If the boards are part of a machine other than a computer, please proceed to B3

B1. Is the main function of the board memory (Memory module)? (HTSUS 8473,30.1040)

☐ No. Proceed to B2

☐ YES Complete 1 or 2 BELOW
   1. MEMORY MODULES
      What type of memory is resident on the board(s)? SPECIFY: _____
      DRAMS may be INDICATED BY THE FOLLOWING TERMS: *dram, simm, dimm, sdimm, rambus, vram, sgram, ddr*
      COMPLETE KOREAN DRAM CERTIFICATION if CVD DOES NOT APPLY!
   2. If populated with Drams etched in Korea, provide Name and Address of Manufacturer (see attached).

B2. If the main function of the board is not memory (8473.30.1080), what does it do?

☐ If it is a control or adapter card (LAN card/board, Network card/board)? If yes, requires FCC (HTSUS 8471.80.1000)

☐ Printed circuit assembly - not memory, not control or adapter. (Examples include incomplete motherboards, Pentium II, Pentium III, video graphic arrays, backplanes, etc.) Describe function: _____
   What type of memory is resident on the board? SPECIFY: _____

   If the memory is DRAM, **COMPLETE KOREAN DRAM CERTIFICATION IF CVD DOES NOT APPLY!**
   If the memory is DRAM etched in Korea, provide Name and Address of Manufacturer (see attached).

B3. If the boards are part of a machine, please answer the following (A & B)
   a. Please specify what kind of a machine they are part of: _____
   b. What are the machines used for? _____

AWB REF #:_____ **RETURN TO :** _____ _____

Checklist for Bare/Populated Printed Circuit Boards

The PCBs are: ☐ **BARE/UNPOPULATED** (GO TO Section A)   ☐ **POPULATED/PCB ASSEMBLY** (GO TO Section B)

SECTION A - BARE BOARDS
1. TYPE
☐ FLEXIBLE (Stop here) (8534.00.0080)
☐ RIGID (Proceed to 2)
2. The boards are wholly impregnated with plastic
☐ YES (Proceed to 3)
☐ NO (Proceed to 4)
3. Please select one from the list below and STOP
☐ Having a base wholly of impregnated glass with 3 or more layers of conducting materials (HTSUS 8534.00.0020)
☐ Having a base wholly of impregnated glass with not more than 2 layers of conducting. materials (HTSUS 85,34.00.0040)
☐ Having a base wholly of impregnated paper (HTSUS 8534.00.0050)
☐ Having a base of other than glass or paper (HTSUS 8534.00.0070) Please specify base: _____
4. The boards are NOT wholly impregnated with plastic and (please select one and STOP):
☐ Having a ceramic base (HTSUS 8534.00.0085)
☐ Having a base other than ceramic (HTSUS 8534.00.0095) Please specify base: _____

SECTION B - POPULATED BOARDS
If the boards are part of a computer (computer board), please proceed to BI/B2
If the boards are part of a machine other than a computer, please proceed to B3
B1. Is the main function of the board memory (Memory module)? (HTSUS 8473,30.1040)
☐ No. Proceed to B2
☐ YES Complete 1 or 2 BELOW

    1. MEMORY MODULES
       What type of memory is resident on the board(s)? SPECIFY: _____
       DRAMS may be INDICATED BY THE FOLLOWING TERMS: *dram, simm, dimm, sdimm, rambus, vram, sgram, ddr*
       COMPLETE KOREAN DRAM CERTIFICATION if CVD DOES NOT APPLY!
    2. If populated with Drams etched in Korea, provide Name and Address of Manufacturer (see attached).

B2. If the main function of the board is not memory (8473.30.1080), what does it do?

☐ If it is a control or adapter card (LAN card/board, Network card/board)? If yes, requires FCC (HTSUS 8471.80.1000)

☐ Printed circuit assembly - not memory, not control or adapter. (Examples include incomplete motherboards, Pentium II, Pentium III, video graphic arrays, backplanes, etc.) Describe function: _____
    What type of memory is resident on the board? SPECIFY: _____

    If the memory is DRAM, **COMPLETE KOREAN DRAM CERTIFICATION IF CVD DOES NOT APPLY!**
    If the memory is DRAM etched in Korea, provide Name and Address of Manufacturer (see attached).

B3. If the boards are part of a machine, please answer the following (A & B)
  a. Please specify what kind of a machine they are part of: _____
  b. What are the machines used for? _____

AWB REF #: _____ RETURN TO : _____

PCB   (Checklist for Bare/Populated Printed Circuit Boards)

PCB : ☐   (Section A   )   ☐   (Section B   )

SECTION A –

1.
☐   (   ) (8534.00.0080)
☐   (2   )

2.
☐   (3   )
☐   (4   )

3.
☐   , 3   (HTSUS 8534.00.0020)
☐   , 2   (HTSUS 85,34.00.0040)
☐   (HTSUS 8534.00.0050)
☐   (HTSUS 8534.00.0070)   : _____

4.   (   ):
☐   (HTSUS 8534.00.0085)
☐   (HTSUS 8534.00.0095)   : _____

SECTION B –

                    B1/B2   .
                                        , B1   .

B1.   ? (   )? (HTSUS 8473,30.1040)
☐   B2
☐   1, 2
    1.
                              ?   : _____
        DRAMS   : *dram, simm, dimm, sdimm, rambus, vram, sgram, ddr*
        CVD   **DRAM**
    2.   DRAM   ,   (   ).

B2.   (8473.30.1080),   ?
☐   /   (LAN   /   ,   /   )?   FCC   (HTSUS 8471.80.1000)
☐   –   ,   ,   (:   ,   2,   3,
            , Backplane   )   . _____
                                ? _____
                DRAM   **CVD**   **DRAM**
            DRAM   ,   (   ).

B3.   ,   . (A & B)
    a.   : _____
    b.   ? _____