WATCH/CLOCK DETAIL WORKSHEET INSTRUCTIONS

Watch/Clock Detail & Value Breakdown Sheet for each unique watch or clock (attached)
- o The purpose of this sheet is to provide the values of each component the watch is composed of for US Customs
- o Please be sure that the values provided on the sheet, when added together, sum the invoiced value of the watch
  - ▪ I.e. a **$1000** wristwatch with analog movement, no jewels, stainless steel case, a leather strap, and is powered by a battery would look like:
    - • Movement:

              Type of movement:
                      __X__ Analog
                      _____ Electronic
              Value: _$850_
              Jewels: __0___
          Case:
                  Material: _Stainless steel_
              Value: __$25__
          Strap:
                  Material: __Leather_
              Value: _$100_
          Power:
              _X_ Battery
                      Type of battery: __Button cell__
                      Value: _$25_
              ___ Wind up
              ___ Self-winding

850 + 25 + 100 + 25 = 1000

*DO NOT PUT THE ENTIRE VALUE OF THE WATCH ON THE MOVEMENT
     The movement is one component of the watch, not the entire watch itself

FORM ON NEXT PAGE

WATCH / CLOCK WORKSHEET

From: _____   Date: _____

Airway bill#: _____

In order to clear this shipment with U.S. Customs, we need the following information for each type of watch / clock in this shipment.

Movement:
    Type of movement:
                                 _____ Analogue (Mechanical)
                                 _____ Digital (Electronic)
    Value: _____
    Number of jewels: _____

Case:
    Material made of: _____
    Value: _____

Strap:
    Material made of: _____
    Value: _____

Type of Power:
    _____ Battery
                     Type of Battery: _____
                     Value: _____
    _____ Wind up
    _____ Self-Winding

Signature: _____

Printed Name: _____

Company: _____

HTS information for entry: (For DHL use only)

xxxx.xx.xx**10** = Movement

xxxx.xx.xx**20** = Case

xxxx.xx.xx**30** = Strap

xxxx.xx.xx**40** = Power/Battery