

Dagangan: 80. DOCUMENT IMAGES SCANNER Trade Name : Network Document Processor Brand : Unisys Model : NDP 600	Kod Tarif : 8471.60.000
Keterangan : 1. Barangan merupakan mesin komposit (composite machine) dikatakan Document Images Scanner dikenali sebagai NETWORK DOCUMENT PROCESSOR, Model : NDP 600, Jenama: Unisys yang terdiri dari beberapa komponen iaitu; Document feeder & Workstation (Operator console containing track server), Print station, Image capture server, Image capture module and one set of stacker. yang berfungsi mengimejkan cek-cek dikemukakan dari mana-mana cawangan bank-bank disatu pusat pemprosesan cek (converting the physical cheque to digital cheque) untuk proses selanjutnya dalam the Cheque Truncation and Conversion System (CTCS). 2. Penjenisan dibuat berdasarkan maklumat yang diberikan dan diperolehi ianya tidak menepati kehendak keterangan Section EN di mukasurat XVI-7, kepada Section XVI, para (VII). Barangan lebih merupakan peralatan yang mempunyai gabungan fungsi (composite function), iaitu; 1. pengimejan cek fizikal kepada bentuk imej cek digital, dimana diliputi dibawah kepala 84.71. 2. penyusunan cek fizikal telah diimejkan tanpa sebarang penentusahkan atau disusun mengikut mana-mana keperluan, melainkan diasingkan dari cek yang rosak (e.g. Not standard character, clipping, etc.) dan <i>printed at the back to indicate the job refference</i>, dimana mungkin jatuh di bawah kepala 84.72. Oleh itu dapat diperhatikan bahawa fungsi utama barangan ini adalah fungsi no. 1 di atas dan menepati kehendak keterangan EN di mukasurat, iaitu; - AUTOMATIC DATA PROCESSING MACHINES AND UNITS THEREOF; MAGNETIC OR OPTICAL READERS, MACHINES FOR TRANSCRIBING DATA ONTO DATA MEDIA IN CODED FORM AND MACHINES FOR PROCESSING SUCH DATA, NOT ELSEWHERE SPECIFIED OR INCLUDED (+). 8471.60 - Input or output units, whether or not containing storage units in the same housing (D) SEPARATELY PRESENTED UNITS Subject to the provision of Notes 5(D) and (E) to this Chapter, this heading also covers separately presented constituent units of data processing systems. These may be in the form of units having a separate housing or in the form of units not	

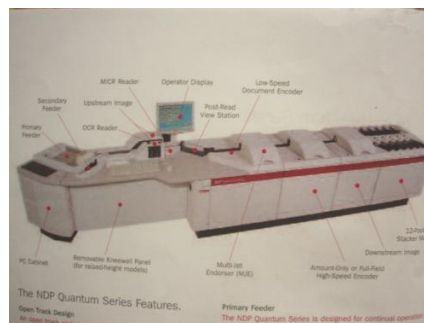
having a separate housing and designed to be inserted into a machine (e.g., insertion onto the main board of a central processing unit). Constituent units are those defined in Parts (A) above and in the following paragraphs, as being parts of a complete system.

An apparatus can only be classified in this heading as a unit of an automatic data processing systems if it :

- (a) Performs a data processing function;
- (b) Meets the following criteria set out in Note 5(C) to this Chapter :
 - (i) It is of a kind solely or principally used in an automatic data processing system;
 - (ii) It is connectible to the central processing unit either directly or through one or more other units; and
 - (iii) It is able to accept or deliver data in form (codes or signals) which can be used by the system.
- (c) Is not excluded by the provisions of Notes 5(D) and (E) to this Chapter.

3. Dengan menggunakan **General Interpretation Rule 3(b)** barangan telah dipenjeniskan di bawah kod tarif **8471.60.000** sebagai ***“input unit to Automatic Data Processing Machine”*** kepada Perintah Duti Kastam 2007.

Gambar :



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