

<b>Dagangan</b> : LCD MONITOR WITH LED BACKLIGHT  Nama Barangan : Monitor Computer Jenama : NEC Model : P242W	<b>Kod Tarif (Perintah Duti Kastam 2012) :</b>  8528.59 000  <b>Tarikh Kelulusan</b> : 13 Januari 2015
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Barangan adalah peralatan elektrik berbentuk segiempat tepat berukuran 556.8 x 362.4 x 85mm seperti gambar berikut :



Spesifikasi barangan adalah seperti berikut :

<b>DISPLAY</b>	
Panel Technology	IPS TFT with W-LED backlight
Screen Size [inch/cm]	24.1 / 61.1
Colour Gamuts (Size comparison, typ.)	75% Adobe RGB, 75.2% NTSC
Pixel Pitch [mm]	0.270
Brightness (typ.) [cd/m <sup>2</sup> ]	350
Contrast Ratio (typ.)	1000:1
Viewing Angle [°]	178 horizontal / 178 vertical (typ. at contrast ratio 10:1)
<b>SYNCHRONISATION RATE</b>	
Horizontal Frequency [kHz]	31.5 - 91.1 and 118.4 (digital); 31.5 - 93.8 and 118.4 (analog)
Vertical Frequency [Hz]	50 - 85
<b>RESOLUTION</b>	
Optimum Resolution	1920 x 1200 at 60 Hz
<b>CONNECTIVITY</b>	
Digital	1 x DisplayPort; 1 x DVI-D; 1 x HDMI
Analog	1 x D-sub 15 pin
Dimensions (W x H x D) [mm]	556.8 x 378 - 528 x 227.6 (Landscape mode); Without stand: 556.8 x 362.4 x 85
Weight [kg]	10.2; Without stand: 7.4

Barangan digunakan untuk display image.

Barangan sesuai diperjeniskan di bawah kod tarif **8528.59 000 [PDK 2012]** sebagai **other monitor, other than of a kind solely or principally used in an automatic data processing system of heading 84.71** berdasarkan alasan-alasan berikut:

Barangan adalah sejenis *LCD display monitor* yang dilengkapi dengan *HDMI, DVI-D, DisplayPort, D-sub 15 pin connector*.

Selain daripada CPU komputer barangan ini juga berupaya menerima isyarat daripada video sources yang lain.

Ciri-ciri barangan ini mempunyai kedua-dua kriteria *monitors of a kind solely or principally used in an automatic data processing system of heading 84.71* dan juga kriteria *monitors other than those of a kind solely or principally used in an automatic data processing system of heading 84.71*.

Memandangkan barangan memenuhi kriteria monitor hanya untuk komputer dan juga monitor untuk lain-lain kegunaan, maka ia boleh diperjeniskan di bawah *subheading* seperti berikut :

- *Other monitors:*
- 8528.51 - - *Of a kind solely or principally used in an automatic data \*  
*processing system of heading 84.71*
- 8528.59 - - *Other*

Fungsi utama barangan ialah memaparkan data untuk pelbagai kegunaan samada melalui sambungan kepada komputer atau sambungan kepada *video source*. Kedua-dua sambungan ini digunakan mengikut pilihan dan keperluan pengguna. Oleh itu barangan sesuai diperjeniskan mengikut **Rule 3(c)** dalam EN HS 2012 seperti berikut:

**RULE 3 (c)**

**(XII) When goods cannot be classified by reference to Rule 3 (a) or 3 (b), they are to be classified in the heading which occurs last in numerical order among those which equally merit consideration in determining their classification.**

Barangan mendapat liputan dalam ENHS 2012 Note mukasurat XVI-8528-3 seperti berikut :

**85.28 - *Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus.***

- *Other monitors:*

8528.51 - - *Of a kind solely or principally used in an automatic data processing system of heading 84.71*

**8528.59 - - *Other***

*This heading includes :*

(1) *monitors and projectors, not incorporating television reception apparatus.....*

*Monitors, projectors and television sets utilize different technologies, such as CRT (cathode-ray tube), LCD (liquid crystal display), DMD (digital micro mirror device), OLED (organic light emitting diodes) and plasma, to display images.*

*Monitors and projectors may be capable of receiving a variety of signals from different sources. However, if they incorporate a television tuner they are considered to be reception apparatus for television.....*

***MONITORS OTHER THAN THOSE OF A KIND SOLELY OR PRINCIPALLY USED IN AN AUTOMATIC DATA PROCESSING SYSTEM OF HEADING 84.71***

*This group includes monitors which are receivers connected directly to the video camera or recorder by means of co-axial cables, so that all the radio-frequency circuits are eliminated. They are used by television companies or for closed-circuit television (airports, railway stations, factories, hospitals, etc.). These apparatus consist essentially of devices which can generate a point of light and display it on a screen synchronously with the source signals. They incorporate one or more video amplifiers with which the intensity of the point can be varied. They can, moreover, have separate inputs for red (R), green (G) and blue (B), or be coded in accordance with a particular standard (NTSC, SECAM, PAL, D-MAC, etc.). For reception of coded signals, the monitor must be equipped with a decoding device covering (the separation of) the R, G and B signals. The most common means of image reconstitution is the cathode-ray tube, for direct vision, or a projector with up to three projection cathode-ray tubes; however, other monitors achieve the same objective by different means (e.g., liquid crystal screens, diffraction of light rays on to a film of oil). These may be in the form of CRT monitors or flat panel displays, e.g., LCD, LED, plasma.*