

EXHIBIT 1

Label Drawing

Label Drawing

* Please refer next page for Label Drawing.

* Please refer **Exhibit 2 Figure 3 (Page 10)** for Label Placement Location

Acer Peripherals, Inc.**Release Notice**

Product System (PS)

Subject:	APPEARANCE DESCRIPTION RELEASE	Part No.:	91.73602.101	Rev.:	1
Project Code:	91.73602.001	Doc. No.:	315-C01	Page 2 of	2
Model Name:	7379g (BELINEA 10 30 70 FOR MAXDATA)				

Hochspannung: maximal 28.5 kV
Strahlstrom: maximal 1.0 mA

40.75404.001

LOCATED ON REAR ENCLOSURE

FCC ID: JVP7379G Belinea	Model No.: Serial No.: Manufactured: Voltage:	Belinea 10 30 70 AA103070YYWWAMSS1XXXXX March 1999 100-240V, 50-60Hz, 2.5A	Made in Taiwan Rev. SS
MAXDATA Computer GmbH Elbestraße 16 45768 Marl	Die in diesem Gerät erzeugten Röntgenstrahlen werden durch eine eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Nach Anlage III der Röntgenverordnung (ROV 1987). Beschleunigungsspannung: max. 25.5 kV Strahlstrom: 1.0 mA This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		
        			
BAR CODE 39 (*AA103070YYWWAMSS1XXXXX*)			
 CAUTION! DO NOT REMOVE THE COVER! SERIOUS ELECTRICAL SHOCK HAZARDS EXIST INSIDE THIS DISPLAY!		ACHTUNG! GEHÄUSE NICHT OFFNEN! GEFAHR DURCH ELEKTRISCHEN SCHLAG! 	

40.77902.472

YEAR (1999) COUNTRY -->1:API

AA103070YYWWAMSS1XXXXX

FIX ART. NO. WEEK REV FIX

SERIAL NO
(every week need to reset back 00001)