

THIS ITEM IS THE PROPERTY OF DELL COMPUTER CORP. AUSTIN, TEXAS AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS ITEM MAY NOT BE TRANSFERRED FROM THE CUSTODY OF DELL COMPUTER CORP. EXCEPT AS AUTHORIZED BY DELL COMPUTER CORP. AND THEN ONLY BY WAY OF LOAN FOR LIMITED PURPOSES. IT MUST NOT BE REPRODUCED IN WHOLE OR IN PART AND MUST BE RETURNED TO DELL COMPUTER CORP. UPON REQUEST AND IN ALL EVENTS UPON COMPLETION OF THE PURPOSE OF THE LOAN. NEITHER THIS ITEM NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO PERSONS NOT HAVING A NEED FOR SUCH USE OR DISCLOSURE CONSISTENT WITH THE PURPOSE OF THE LOAN WITHOUT PRIOR WRITTEN CONSENT OF DELL COMPUTER CORPORATION.

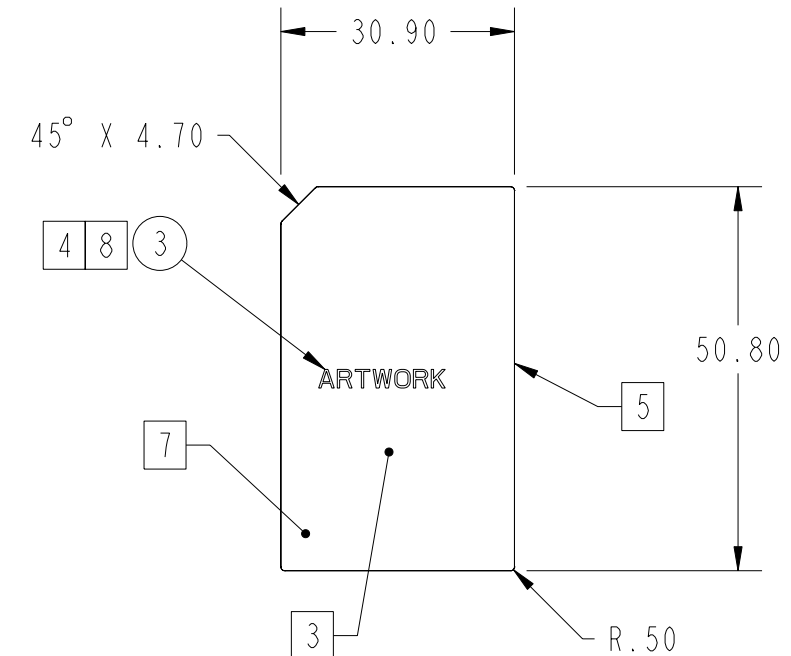
REV	ECO	DESCRIPTION	DATE	APPROVED
A00-00	139437	INITAL RELEASE	01/21/03	C. MUENZER

I. INTERPRET DIMENSIONS PER ANSI Y14.5-1982.

6. LABEL AND ADHESIVE SHALL BE U.L. RECOGNIZED.

- 8 ARTWORK, ITEM 3, SHALL BE PLACED USING
CORNER CROP MARKS SUPPLIED ON FILM.


9. LEGEND ON DRAWING IS A PRESENTATION OF ARTWORK. FOR TRUE LEGEND/ARTWORK USE FILM.
10. ARTWORK, ITEM 3, SHALL BE OBTAINED FROM DELL COMPUTER CORPORATION'S CONFIGURATION MANAGEMENT DEPARTMENT.
11. PART SHALL CONFORM TO ITEM NO. 4 THRU 6.



6	REF	SPEC, INBOUND PACKING STANDARDS	DELL	11500	NOTE NO. 11
5	REF	SPEC, DELL, CRTCL CMPNT/PRPHL SH	DELL	64MNT	NOTE NO. 11
4	REF	SPEC, DELL, COSMETIC, CORP-STD	DELL	6724U	NOTE NO. 11
3	REF	(REFER TO BOM FOR DESCRIPTIONS)	DELL	(REFER TO BOM)	NOTE NO. 8 - 10
2	REF	ION SILVER	SYDCOR	DPS7000	NOTE NO. 4
1	REF	MOONLIGHT SILVER 11	SYDCOR	536T-E1	NOTE NO. 3

ITEM	QTY	DESCRIPTION	VENDOR	PART NO.	REFERENCE
------	-----	-------------	--------	----------	-----------

BILL OF MATERIALS

HIGHEST IDENTIFIER NO. USED	A CURRENT ISSUE OF THIS DRAWING MUST INCLUDE A COPY OF THE FOLLOWING ECO'S:	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN: MILLIMETERS [INCHES].	DRAWN C. MUENZER	DATE 9/19/02	 DELL COMPUTER CORPORATION AUSTIN, TEXAS
		TOLERANCES	CHECKED -----	-----	
DIMENSION IDENTIFIER NO. NOT USED	ECO----- DATE__/__/__	X.XX = ±0.10	ENGINEER C. MUENZER	9/19/02	TITLE:
	ECO----- DATE__/__/__	ANGULAR $\angle = \pm 30'$	APPROVAL O. OZIAS	01/06/03	DWG, TAB, LBL, BLTH,
	ECO----- DATE__/__/__	HOLE DIAMETER	APPROVAL -----	-----	MECH, GNRC
	ECO----- DATE__/__/__	0 [0] THRU 6.3 [.250]	APPROVAL -----	-----	SIZE B
	ECO----- DATE__/__/__	6.3 [.250] 12.73 [.501] AND UP	APPROVAL -----	-----	DWG NO. 0G800
	ECO----- DATE__/__/__	+0.08 [.003] +0.13 [.005] +0.25 [.010]	APPROVAL -----	-----	REV. A00-00
	ECO----- DATE__/__/__	-0.05 [.002] -0.08 [.003] -0.13 [.005]			SCALE: 1/1
		THREADS: EXT 2A, INT 2B			01/21/03
					SHEET 1 OF 1