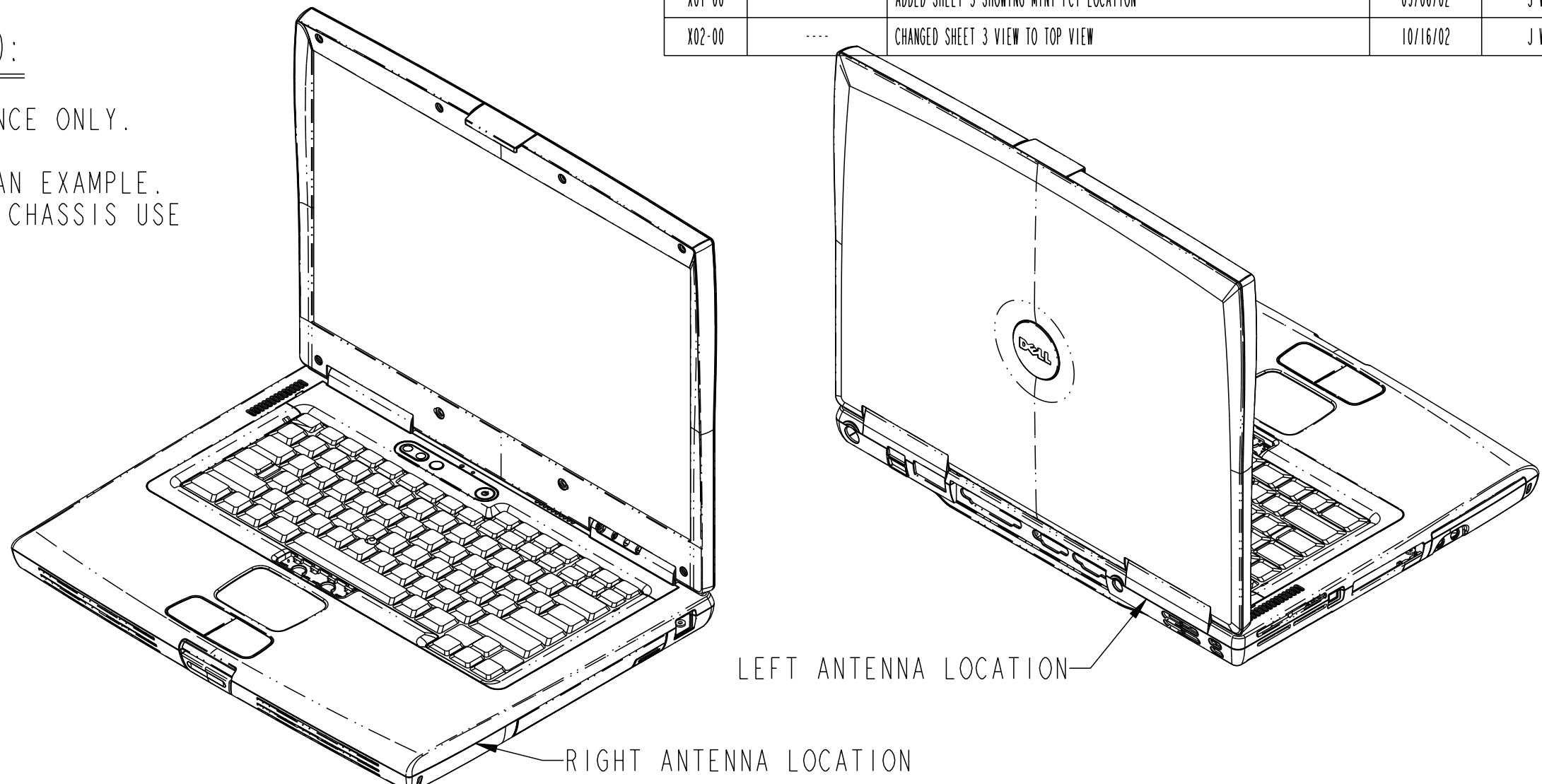


PROPRIETARY NOTE

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NOTES: (UNLESS OTHERWISE SPECIFIED):

1. ISOMETRIC VIEWS FOR REFERENCE ONLY.
2. LATITUDE CHASSIS SHOWN AS AN EXAMPLE.
THE INSPIRON AND PRECISION CHASSIS USE THE SAME ANTENNA PLACEMENT.



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:	DRAWN J WIRTZ	DATE 08/05/02	DELL COMPUTER CORPORATION
		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN: MILLIMETERS [INCHES].	CHECKED A MEHROTRA	08/09/02	AUSTIN, TEXAS
		TOLERANCES	ENGINEER J WIRTZ	08/05/02	
		ECO_____ DATE ____/____/____	APPROVAL		
		ECO_____ DATE ____/____/____ X. XX [.XXX] = ± 0.10 [.004]	APPROVAL		
		ECO_____ DATE ____/____/____ ANGULAR $\angle = \pm 30'$	APPROVAL		
		ECO_____ DATE ____/____/____ HOLE DIAMETER	APPROVAL		
		ECO_____ DATE ____/____/____ 0 [0] THRU 6.38 [.251] THRU 12.73 [.501]	APPROVAL		
		6.3 [.250] 12.70 [.500] AND UP	APPROVAL		
		ECO_____ DATE ____/____/____ +0.08 [.003] +0.13 [.005] +0.25 [.010]	APPROVAL		
		-0.05 [.002] -0.08 [.003] -0.13 [.005]	APPROVAL		
		THREADS: EXT 2A, INT 2B	SIZE B	DWG NO. X 336	REV. X02-00
			SCALE: 3/10	SHEET 1	OF 3

