Table 1: Cost Estimate For Barrel Silicon Drift Tracker for the Linear Collider Detector ____

Category	WBS Item?	Estimate
R&D Phase	Yes	2000
Silicon Wafers	${ m Yes}$	6000
Wafer Testing	${ m Yes}$	3000
Mechanical Structure	${ m Yes}$	1000
Mechanical Design	${ m Yes}$	1250
Mechanical Assembly	${ m Yes}$	1500
Mechanical Integration	${ m Yes}$	1500
Mechanical Testing	${ m Yes}$	1000
Auxiliary Systems	${ m Yes}$	500
Auxiliary Systems Design	${ m Yes}$	250
Auxiliary Systems Assembly	${ m Yes}$	250
Auxiliary Systems Testing	${ m Yes}$	300
Auxiliary Systems Integration	${ m Yes}$	500
Project Management	Yes	500
WBS Total		19550
Electronics Frontend	No	5500
Electronics Readout	No	3000
Electronics Design	No	2000
Electronics Assembly	No	1250
Electronics Testing	No	1500
Full Cost		32800

Estimate Revision Date: 4/21/00

- All costs in 2000 K\$; Contingency not included
- Data acquisition and trigger systems not included