Capture CIS 数据库安装步骤:

1. 设定 ODBC 数据管理器: 控制面板→管理工具→ODBC 数据源→系统 DSN



2. 点击"添加",选择"SQL Server"



3. 点击"完成",输入名称(名称自定,每台PC需不同),选择服务器"ME-SERVER";



4. 点击"下一步",设置如下图所示,密码和登陆 ID 均为 cisdam





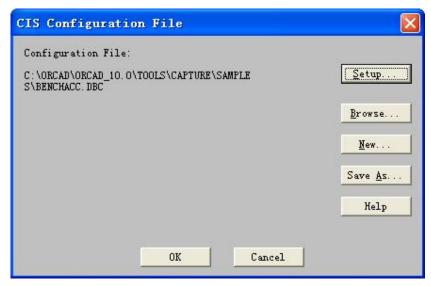
6. 点击"下一步",设置如下图所示:



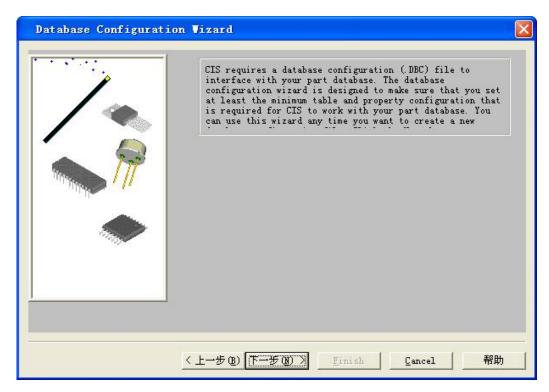
7. 点击"完成",结果如下图所示,再点击"测试数据源",以测试是否连接 OK。



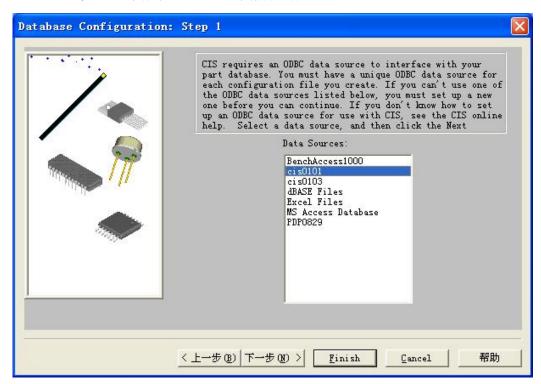
8. 打开 "Capture CIS"程序,在"Options"菜单下选择"CIS Configuration File"



9. 选择"New"



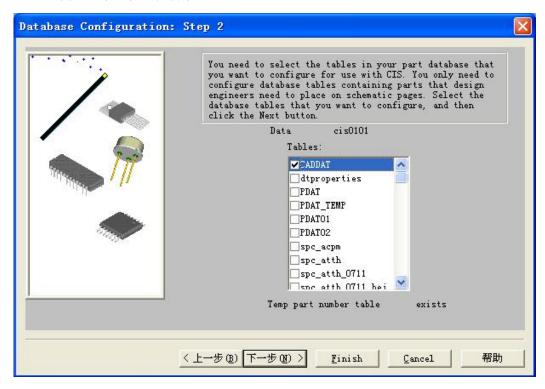
10. 点击"下一步", 选中你命名的 ODBC 数据源名称

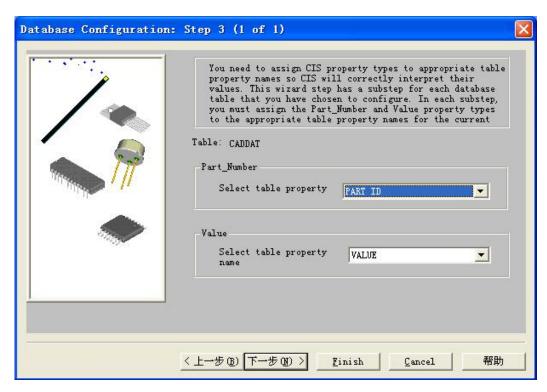


11. 点击"下一步", 出现提示框, 输入密码: cisdam

SQL Server 登录		×	
数据源:	cis0101	确定	
厂 使用信任连接 (U)		取消	
登录 ID(L):	cisdam	帮助他	
密码(P):	*****	选项(0) >>	

12. 点击"确定",设置如下图所示:



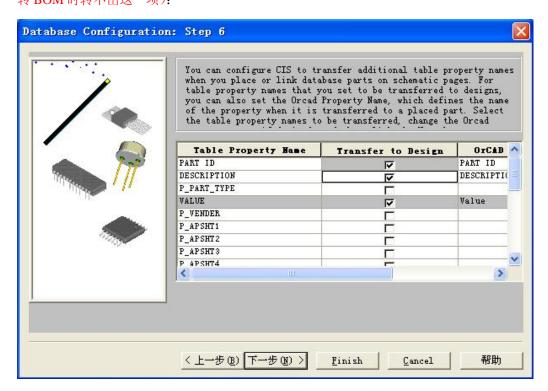


14. 点击"下一步",设置如下图所示:

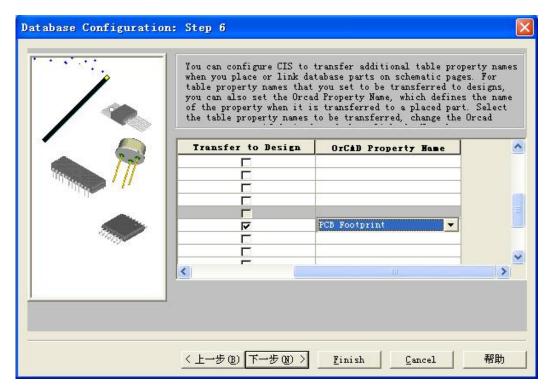


Database Configuration	You need to assign CIS property types to appropriate table property names so CIS will correctly interpret their values. This wizard step has a substep for each database table that you have chosen to configure. In each substep, you can assign the PCB_Footprint and PSpice_Model property types to the appropriate table property names for the current substep's database table. The PCB_Footprint  Table: CADDAT  PCB_Footprint  Select table property  FOOTPRINT  PSpice_Model  Select table property	
	〈上一步® 下一步®) 下一步®)	

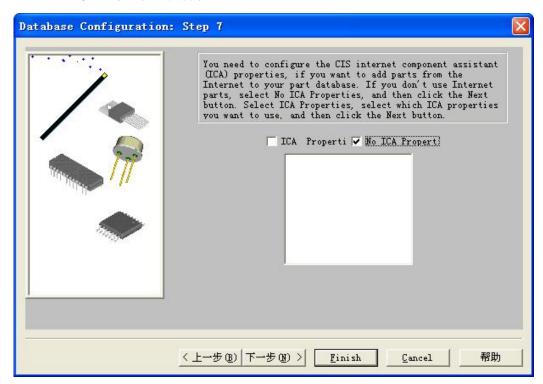
16. 点击"下一步",设置如下图所示(注意:"DESCRIPTION"要从下拉选项中重新选一下,不然 转 BOM 时转不出这一项):

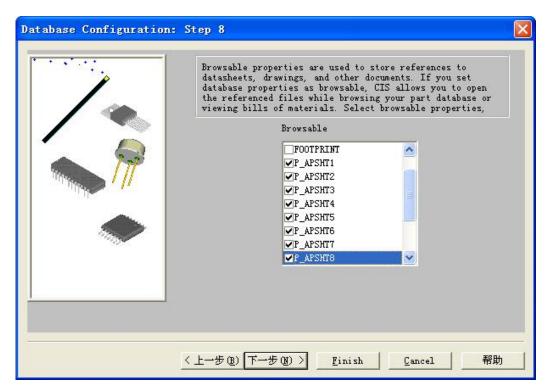


17. 保持上一步画面不变, 拖动右边和下边的滚动条, 设置如下图所示:

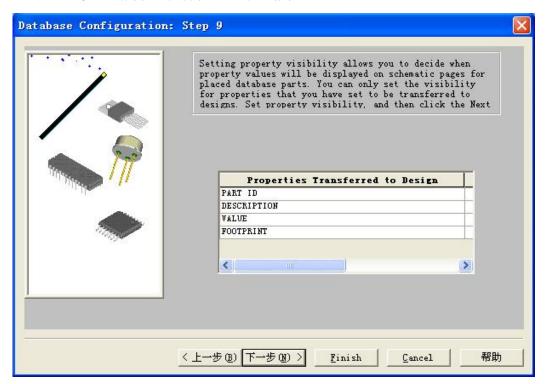


18. 点击"下一步",设置如下图所示:

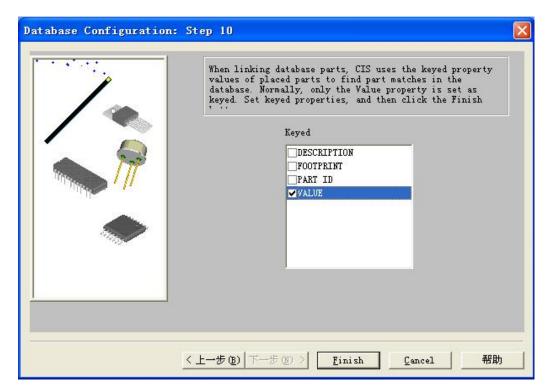




20. 点击"下一步",结果如下图所示,此画面不做设置:



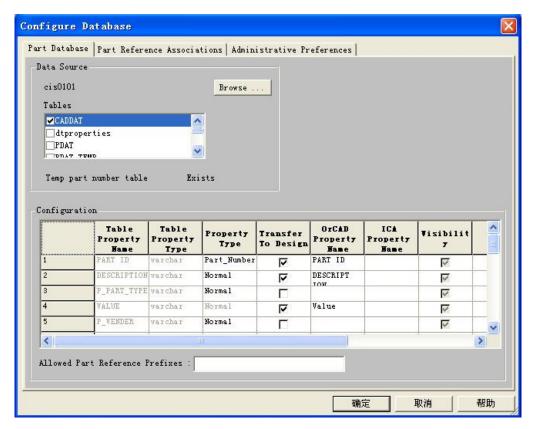
21. 点击"下一步",结果如下图所示,此画面不做设置:



22. 点击 "Finish", 输入密码: cisdam



23. 点击"确定",结果如下图所示,此画面不做设置:



24. 点击"确定",结果如下图所示



25. 点击"NO", 出现"另存为"对话框, 保存数据库(路径为: OrCAD\tools\capture\samples), 文件名同你所命名的 ODBC 数据源名称:

