MentorDA          $HPEESOF_DIR\pcb_connect\MentorDA_wdk\l...

Add User Favorite Library/PDK...

☐ Save selected libraries as defaults.

[ OK ]   [ Cancel ]   [ Help ]

5. Click **OK**.
The Library Name page is displayed with the default library name as *bandpassfilter_lib* when you click *Show advanced*.

6. Click **Create Workspace**.
The Choose Layout Technology dialog box is displayed with the default technology as *Create PCB Technology*.

**Choose Technology for library: bandpassfilter_lib**
You may cancel. If you do, you will be prompted again when you create a layout or substrate.

- Create PCB Technology
- Standard ADS Layers, 0.0001 mil layout resolution
- Standard ADS Layers, 0.0001 millimeter layout resolution
- Standard ADS Layers, 0.001 micron layout resolution
- Custom (opens new Technology dialog)
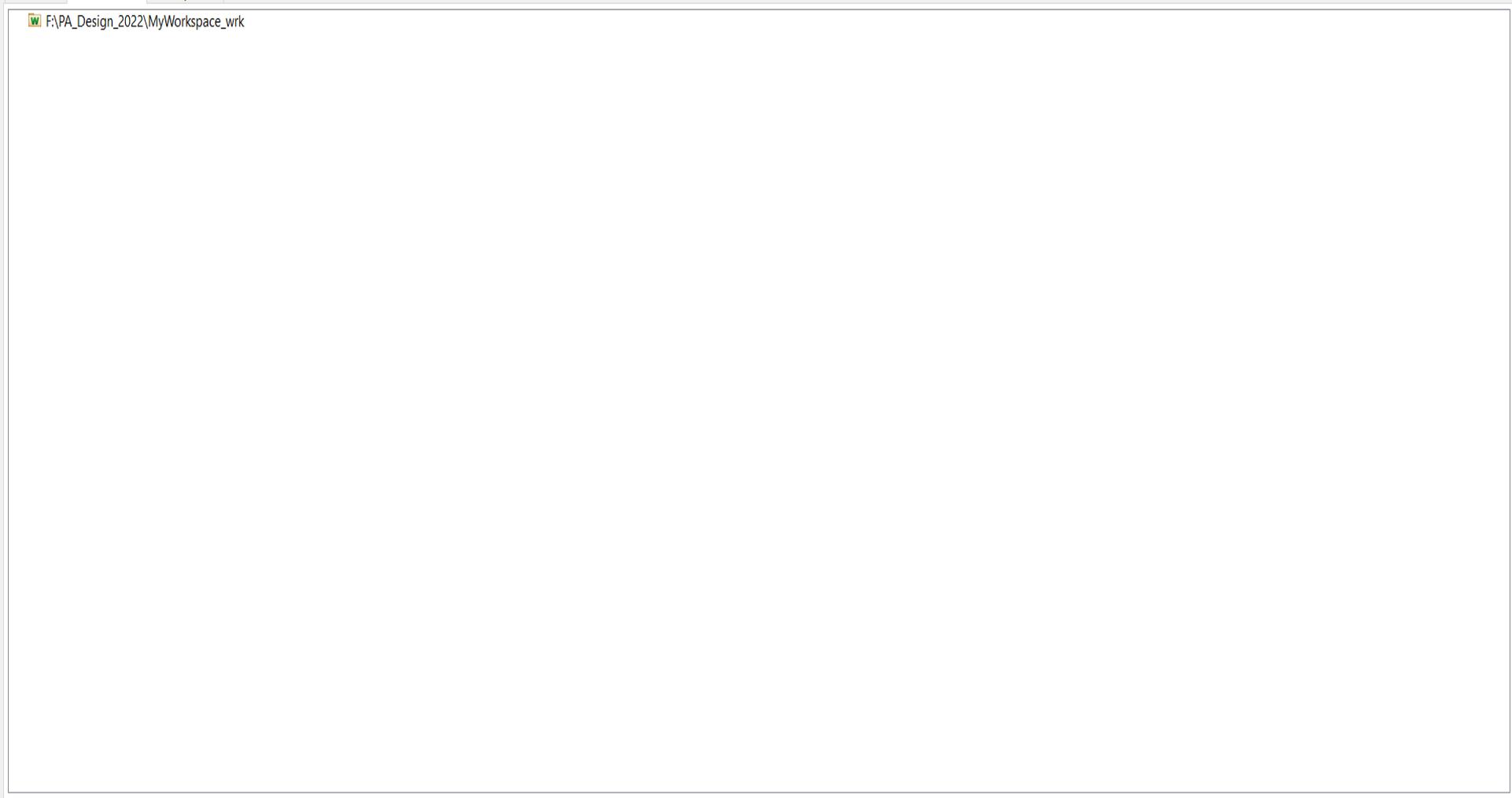- Don't setup layout technology now (cancel)

☐ Copy technology into new library instead of referencing it

[ < Back ]   [ Next > ]   [ Cancel ]   [ Help ]

7. Click **Next**.
The PCB Layout Technology Setup - Basic page is displayed. Keep the default settings.

8. Click **Finish**.
The bandpassfilter_wrk is created.

**Back to Top**

See Also

WorkspaceLibrariesTechnology Setup

File   View   Options   Tools   Window   DesignKits   DesignGuide   Help

File View | Folder View | Library View

F:\PA_Design_2022\MyWorkspace_wrk

Dependents

F:\PA_Design_2022\MyWorkspace_wrk