

setRelativeToleranceQuadratures

setupB

applyQuadTolerancesASA

```
graph LR; A[setRelativeToleranceQuadratures] --> C[applyQuadTolerancesASA]; B[setupB] --> C;
```

The diagram illustrates a flow where two separate components, 'setRelativeToleranceQuadratures' and 'setupB', both contribute to or feed into a single target component, 'applyQuadTolerancesASA'. The target component is highlighted with a gray background, while the source components have white backgrounds. Arrows indicate the direction of the flow from left to right.