

subband_transform

```
graph LR; A[subband_transform] --> B[mul32]; B --> C[mul__]; C --> D[norm__];
```

A flowchart consisting of four rectangular boxes arranged horizontally. The first box, labeled 'subband_transform', has a light gray fill and a black border. It is connected by a dark blue arrow to the second box, labeled 'mul32', which is white with a black border. The second box is connected by another dark blue arrow to the third box, labeled 'mul__', which is also white with a black border. Finally, the third box is connected by a dark blue arrow to the fourth box, labeled 'norm__', which is white with a black border.

mul32

mul__

norm__