

F:/Carier/Embedded
/PIC/ElectricalWaterHeater
/ServiceLayer/SOS/SOS_cfg.h

```
graph BT; A["F:/Carier/Embedded<br>/PIC/ElectricalWaterHeater<br>/ServiceLayer/SOS/SOS.c"] --> C["F:/Carier/Embedded<br>/PIC/ElectricalWaterHeater<br>/ServiceLayer/SOS/SOS_cfg.h"]; B["F:/Carier/Embedded<br>/PIC/ElectricalWaterHeater<br>/ServiceLayer/SOS/SOS_cfg.c"] --> C;
```

The diagram illustrates a dependency relationship between three files. At the top is a grey-shaded box representing a header file: 'F:/Carier/Embedded /PIC/ElectricalWaterHeater /ServiceLayer/SOS/SOS_cfg.h'. Below it are two white boxes. The left box represents a source file: 'F:/Carier/Embedded /PIC/ElectricalWaterHeater /ServiceLayer/SOS/SOS.c'. The right box represents another source file: 'F:/Carier/Embedded /PIC/ElectricalWaterHeater /ServiceLayer/SOS/SOS_cfg.c'. Two blue arrows point from the bottom of each source file box up to the header file box, indicating that both source files include or depend on the header file.

F:/Carier/Embedded
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F:/Carier/Embedded
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