

1.EPH call EM

The screenshot shows the CFC editor interface. The left pane lists the library components, including 'EPH'. The main workspace displays a sequence control diagram with a red box around 'EM1 (EM222)'. The right pane shows the 'Attribute' table for the EPH block.

Attribute	Attribute value	Assignment
Assigned equipment module	EM1	
Role	EM222	
Comment		

The diagram also shows a red box around 'EM222' in the 'Enquire' block. The 'Enquire' block is connected to the 'EM222' block. The 'Enquire' block is also connected to the 'EM222' block.

2.EM SetNotSELFCOMP

The screenshot shows the SFC editor interface. The left pane lists the library components, including 'EM'. The main workspace displays a state transition diagram with a red box around 'EM1'. The right pane shows the 'Actions (technological) - SetNotSELFCOMP' dialog box.

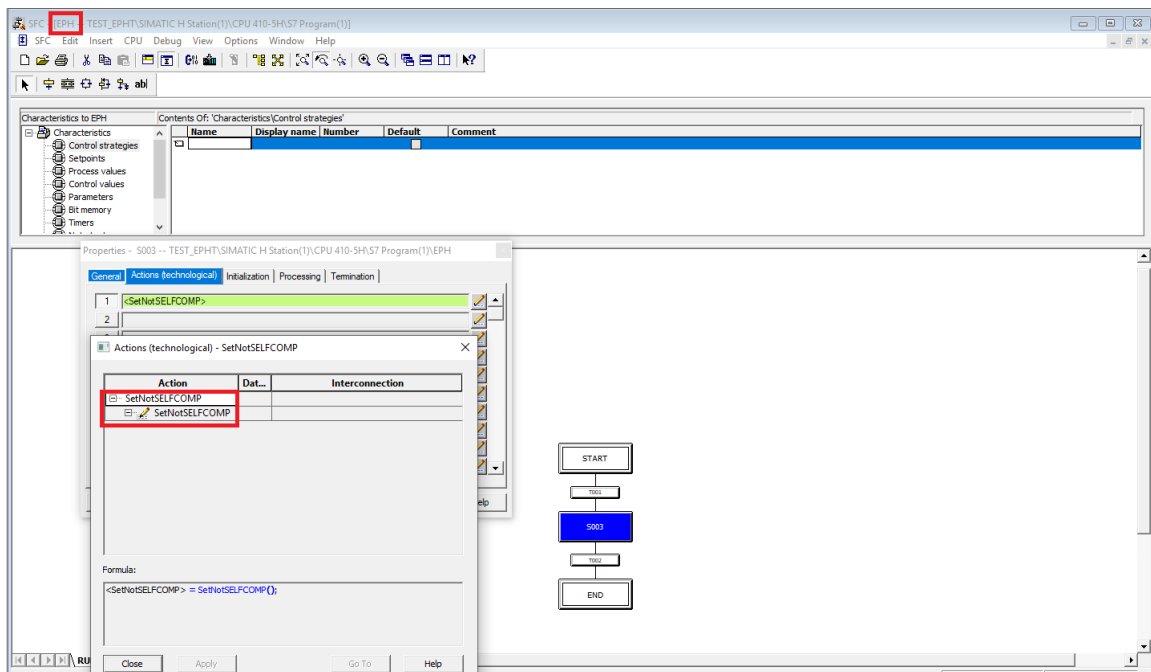
The 'Actions (technological) - SetNotSELFCOMP' dialog box shows the following table:

Action	Data	Interconnection
SetNotSELFCOMP		
SetNotSELFCOMP		

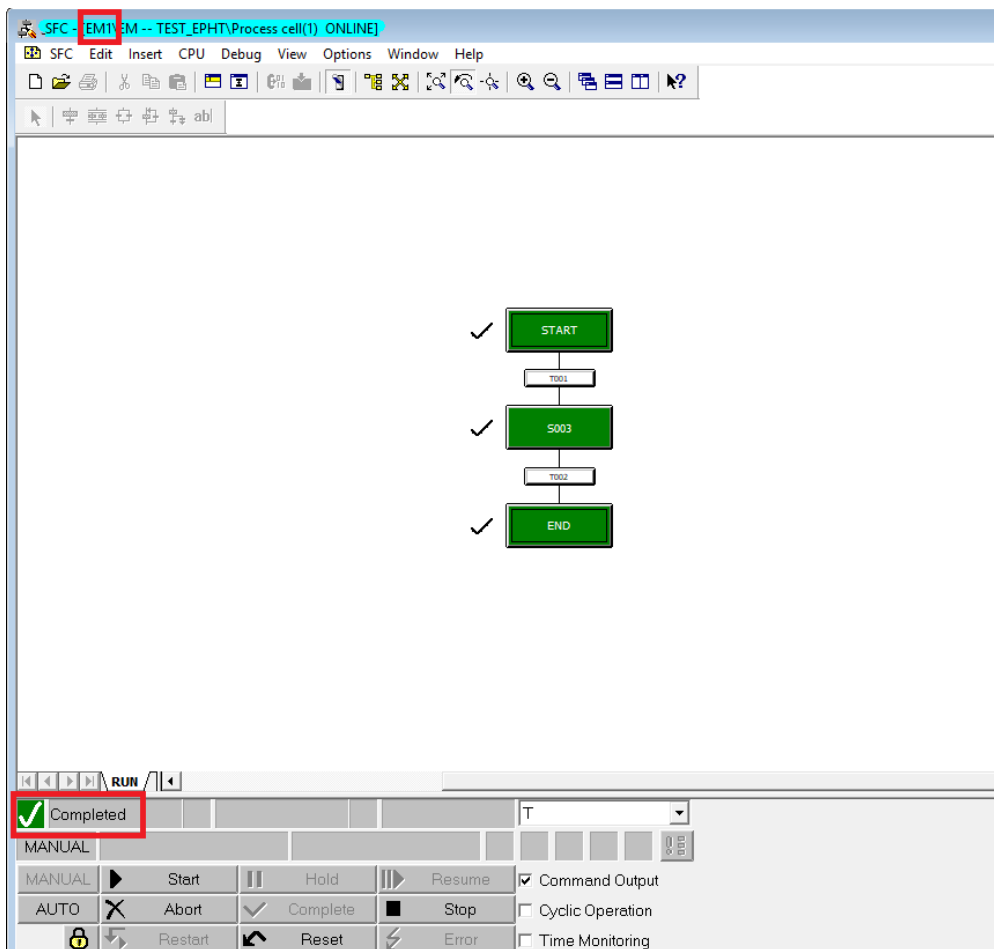
The 'Formula' field contains the following text:

```
<SetNotSELFCOMP> = SetNotSELFCOMP();
```

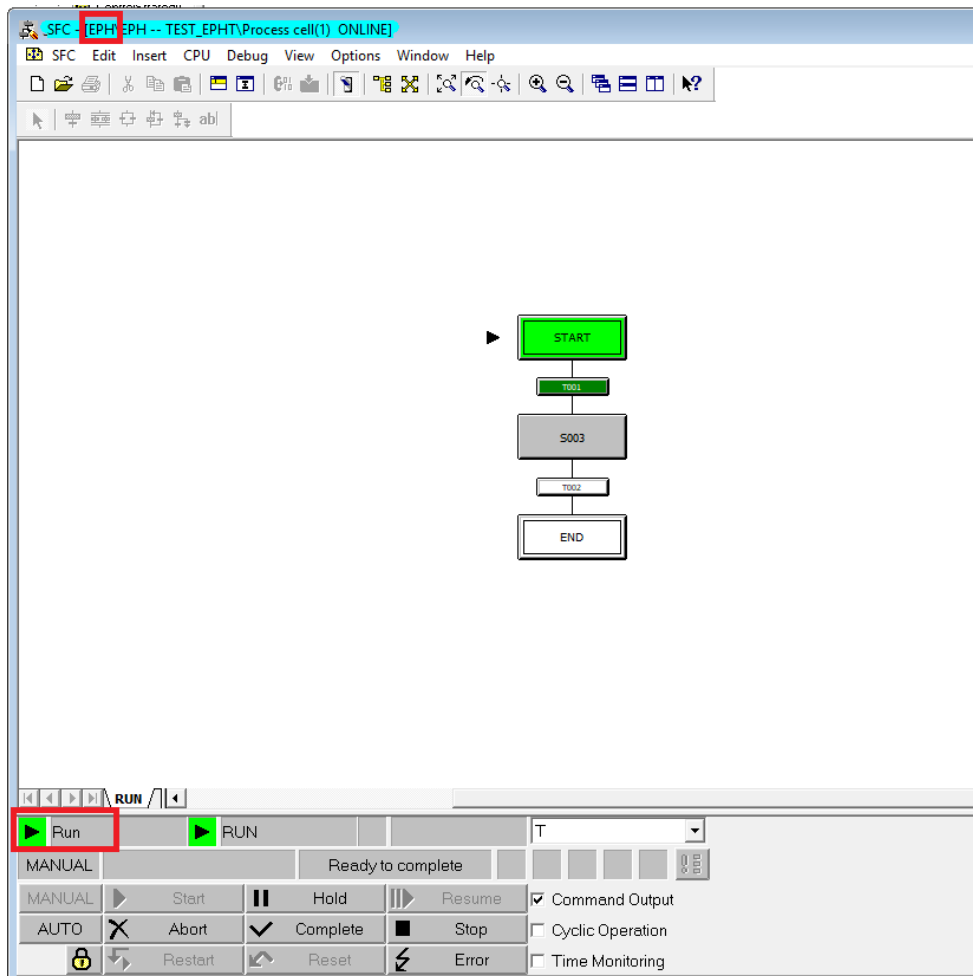
3. EPH SetNotSELFCOMP



4.EM run state: Completed, It should have Run



5.EPH run state: Run



6.OS States: EPH and EM

