

CANCEL

```
graph TD; subgraph CancelBox [ ]; direction TB; C1[CANCEL]; C2[ ]; C3[ ]; end; subgraph CalloutBox [ ]; direction TB; C4["sm_multi_stage_1::cmv"]; C5["_cycle_2::StiCMVCyclePulse2"]; C6["::RETURN"]; C7[ ]; C8[ ]; end; CalloutBox -- blue arrow --> C3;
```

sm\_multi\_stage\_1::cmv  
\_cycle\_2::StiCMVCyclePulse2  
::RETURN