```
asn1::rrc nr::band
 sidelink r16 s::sl
tx mode2 random res
 sel r17 s ::scs cp pattern
 tx sidelink mode two r17 c
+ scs_cp_pattern_tx sidelink
  _mode_two r17 c ()
+ scs cp pattern tx sidelink
  _mode_two_r17 c ()
+ operator=()
+ ~scs cp pattern tx
  sidelink mode two r17 c ()
+ set()
+ type()
+ pack()
+ unpack()
+ to ison()
+ fr1 r17()
+ fr2 r17()
+ fr1 r17()
+ fr2 r17()
+ set fr1 r17()
+ set fr2 r17()
```