```
emsr::detail::jacobi
_lattice_t< _Tp1, std
::complex< _Tp1 > >
```

eta_1
th1p
th1ppp
th2
th2pp
th3
th3pp
th4
th4pp

```
emsr::detail::jacobi
_theta_0_t< _Tp1, _Tp3 >
```