

Input Features

```
graph TD; A[Input Features] --> B[concat, SpatialAttention, 27, 25, conv, LeakyReLU]; B --> C[Flatten]; C --> D[concat, Conv1d, 43, 155, same, GELU]; D --> E[MLP, 48, Identity()];
```

concat, SpatialAttention, 27, 25, conv, LeakyReLU

Flatten

concat, Conv1d, 43, 155, same, GELU

MLP, 48, Identity()