```
DataParallel(
  (module): MeshConvNet(
    (conv0): MResConv(
      (conv0): MeshConv(
        (conv): Conv2d(5, 64, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
      (bn1): BatchNorm2d(64, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (conv1): MeshConv(
        (conv): Conv2d(64, 64, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
    )
    (norm0): GroupNorm(16, 64, eps=1e-05, affine=True)
    (pool0): MeshPool()
    (conv1): MResConv(
      (conv0): MeshConv(
        (conv): Conv2d(64, 128, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
      (bn1): BatchNorm2d(128, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (conv1): MeshConv(
        (conv): Conv2d(128, 128, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
    )
    (norm1): GroupNorm(16, 128, eps=1e-05, affine=True)
    (pool1): MeshPool()
    (conv2): MResConv(
      (conv0): MeshConv(
        (conv): Conv2d(128, 256, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
      (bn1): BatchNorm2d(256, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (conv1): MeshConv(
        (conv): Conv2d(256, 256, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
    )
    (norm2): GroupNorm(16, 256, eps=1e-05, affine=True)
    (pool2): MeshPool()
    (conv3): MResConv(
      (conv0): MeshConv(
        (conv): Conv2d(256, 256, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
      (bn1): BatchNorm2d(256, eps=1e-05, momentum=0.1, affine=True, track_running_stats=True)
      (conv1): MeshConv(
        (conv): Conv2d(256, 256, kernel_size=(1, 5), stride=(1, 1), bias=False)
      )
    )
    (norm3): GroupNorm(16, 256, eps=1e-05, affine=True)
    (pool3): MeshPool()
    (gp): AvgPool1d(kernel_size=(180,), stride=(180,), padding=(0,))
    (fc1): Linear(in_features=256, out_features=100, bias=True)
    (fc2): Linear(in_features=100, out_features=30, bias=True)
  )
)
```