Softmax	
F08 1×1×1000	
FC7 1×1×4096	PM.U
F08 1×1×4096	RetU
Pod 6 3×3 3×3 Shide: (2, 2)	
Sx 3 x 512 Stride: (1,1) Pat 1	Pettu
3 × 3 × 512 3 × 3 × 512 Sinder (1,1) Pard 1	RetU
Conv6_1 \$ × 3 × 512 Shide (1,1) Pat 1	Pak.U
Poole Mec pooling 2 × 2 Stride: (2, 2)	
3 × 3 × 512 5 × 10 × 11 5 × 10 × 11 5 × 10 × 11	RetU
S × 3 × 512 Smb: (1,1) Pat 1	Pettu
3 x 5 x 512 Sinder (1,1) Pad: 1	RetU
Pool 3 Max pooling 2 × 2 Shide: (2, 2)	
Sx 3 x 256 Stride: (1,1) Pad: 1	Rettu
3 × 3 × 256 3 × 3 × 256 3 × 3 × 126 9 × 4 × 1	RetU
S × 3 × 256 Stride: (1,1) Pat 1	Pat.U
Posit Mac pooling 2 × 2 Stride: (2, 2)	
3 × 3 × 128 Shide: (1,1) Pad 1	Ret.U
Sx 3 x 128 Stride: (1,1) Pat 1	Rettu
Pod1 Mecpoing 2×2 Stride: (2,2)	
3 × 3 × 64 3 × 10 × 64 Shide: (1,1) Part 1	PM.U
Sonvi_1 3 × 3 × 64 Sonde: (1,1) Pad: 1	Rettu