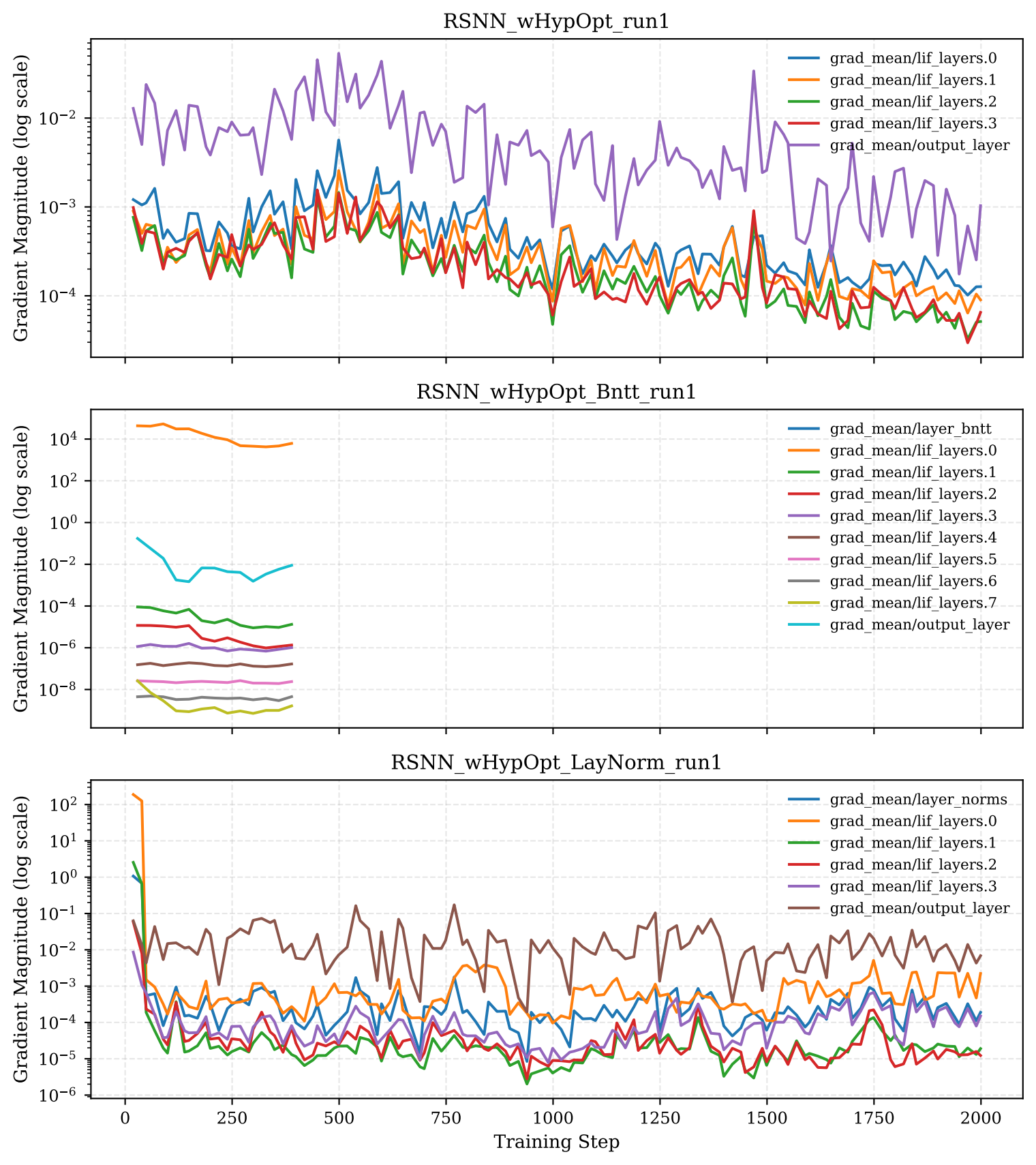
RSNN_wHypOpt_run1
Gradient Magnitude (log scale)
grad_mean/lif_layers.0
grad_mean/lif_layers.1
grad_mean/lif_layers.2
grad_mean/lif_layers.3
grad_mean/output_layer
RSNN_wHypOpt_Bntt_run1
Gradient Magnitude (log scale)
grad_mean/layer_bntt
grad_mean/lif_layers.0
grad_mean/lif_layers.1
grad_mean/lif_layers.2
grad_mean/lif_layers.3
grad_mean/lif_layers.4
grad_mean/lif_layers.5
grad_mean/lif_layers.6
grad_mean/lif_layers.7
grad_mean/output_layer
RSNN_wHypOpt_LayNorm_run1
Gradient Magnitude (log scale)
grad_mean/layer_norms
grad_mean/lif_layers.0
grad_mean/lif_layers.1
grad_mean/lif_layers.2
grad_mean/lif_layers.3
grad_mean/output_layer
0
250
500
750
1000
1250
1500
1750
2000
Training Step