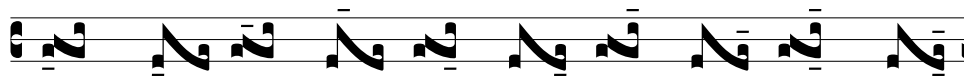


ghgi fifg~ fifg



ghg.i fif.g ghgi. fifg. g.h.g.i f.i.f.g ghgi.. fifg..



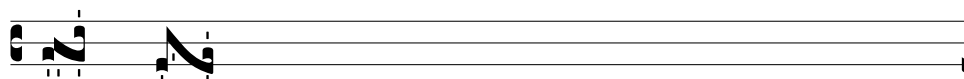
g\_hgi f\_ifg gh\_gi fi\_fg ghg\_i fif\_g ghgi\_ fifg\_ ghg\_i\_ fif\_g\_



gh\_gi fi\_fg g\_hgi fi\_fg g\_hgi fi\_fg g\_hgi fi\_fg



g'hgi fifg gh'gi fi'fg ghg'i fifg ghgi' fifg' gh'h'gi fi'fg'



g'h'g'i' fi'fg'



fif.g g'h'g.'i fi'f.g g'h'g.'i.'fi'f.g.'