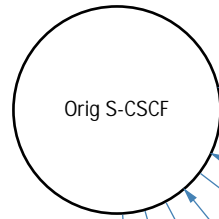
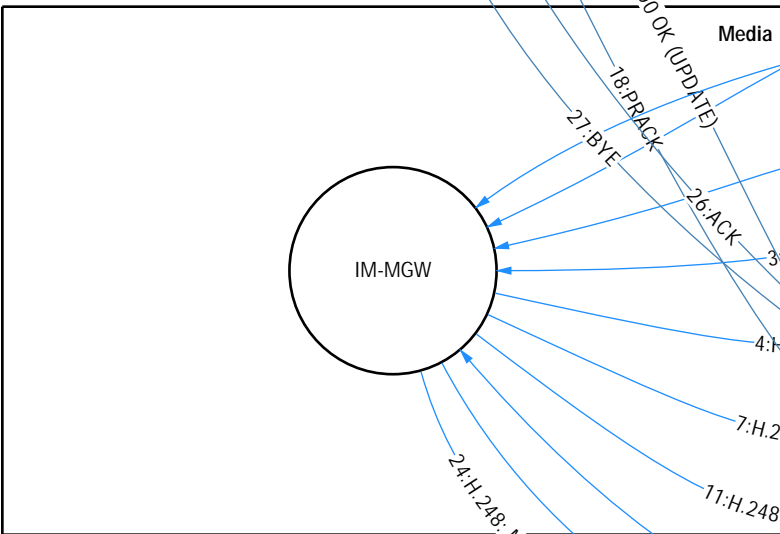


IMS Core Network

Home IMS



Orig S-CSCF

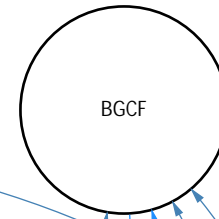


IM-MGW

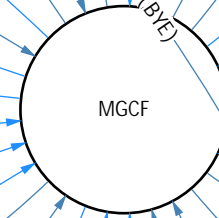
Media

PSTN Interface

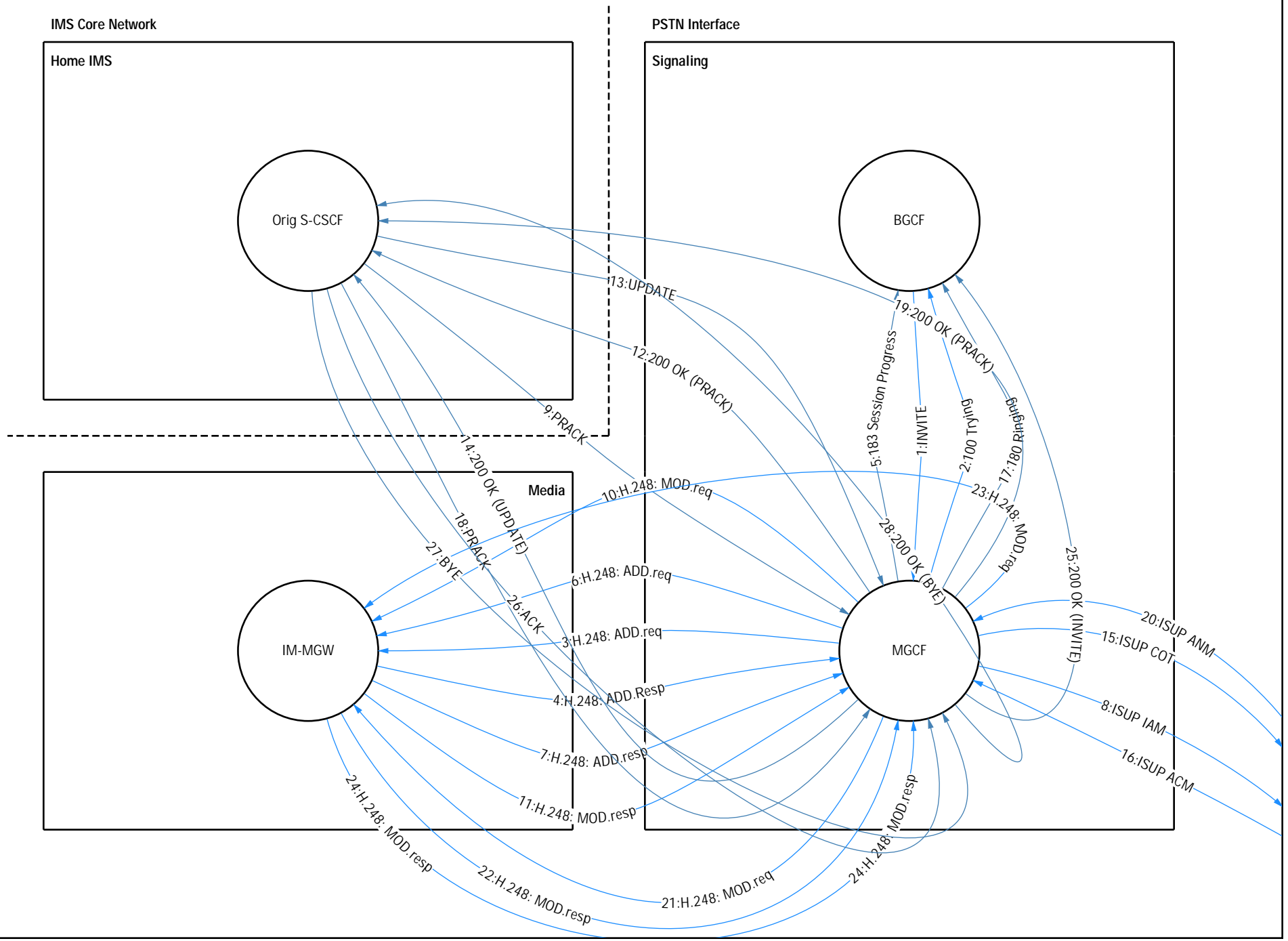
Signaling



BGCF

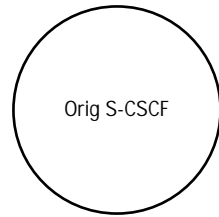


MGCF



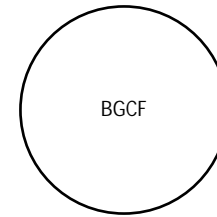
IMS Core Network

Home IMS

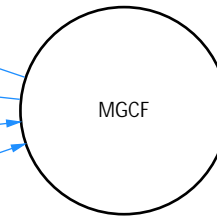
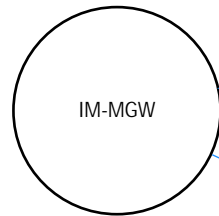


PSTN Interface

Signaling



Media



32:H.248: SUB.req

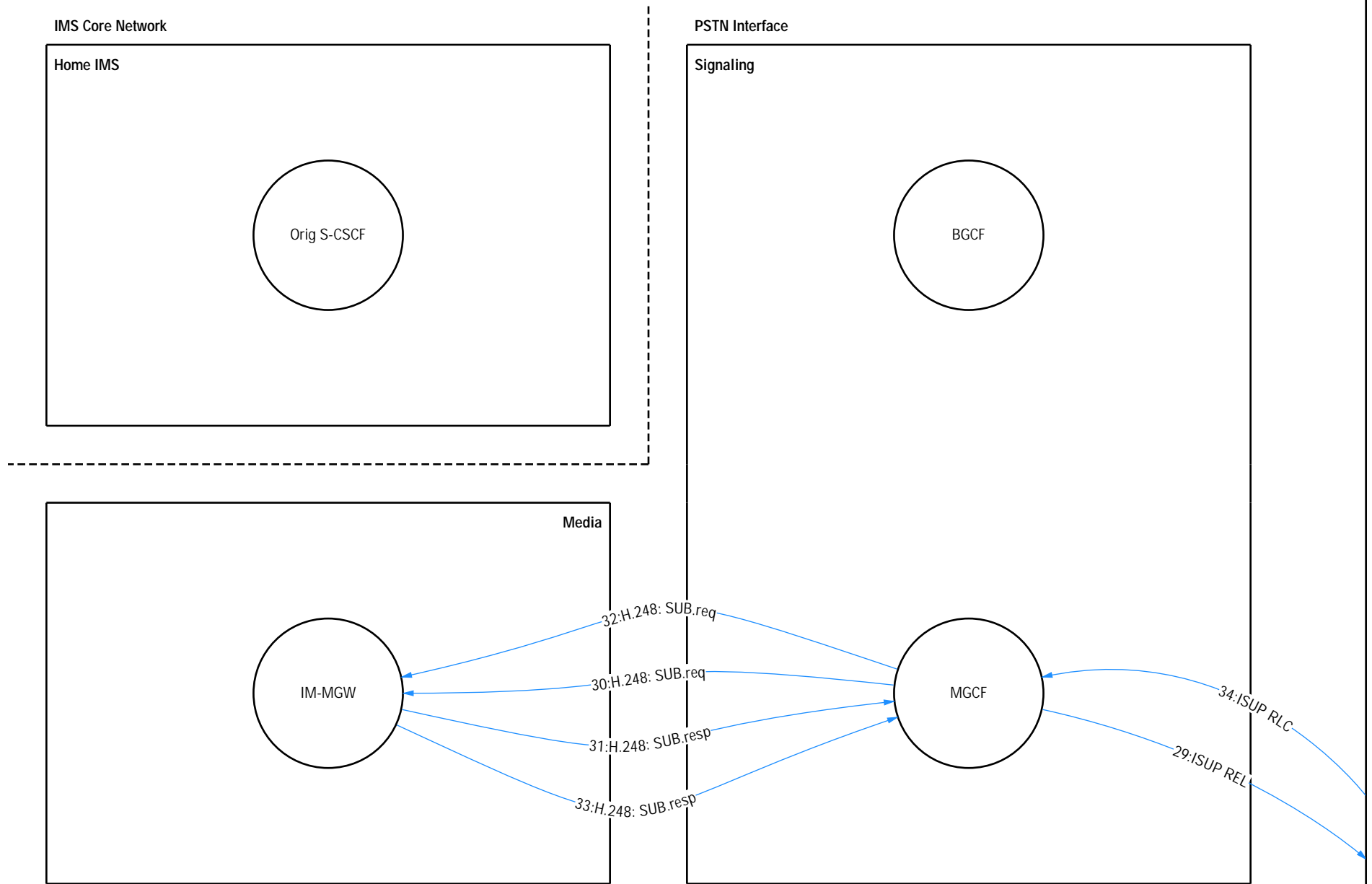
30:H.248: SUB.req

31:H.248: SUB.resp

33:H.248: SUB.resp

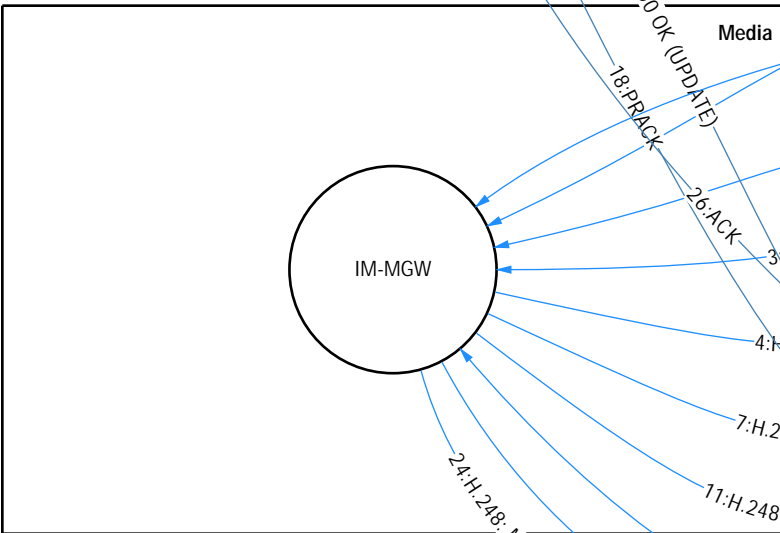
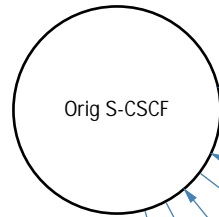
34:ISUP RLC

29:ISUP REL



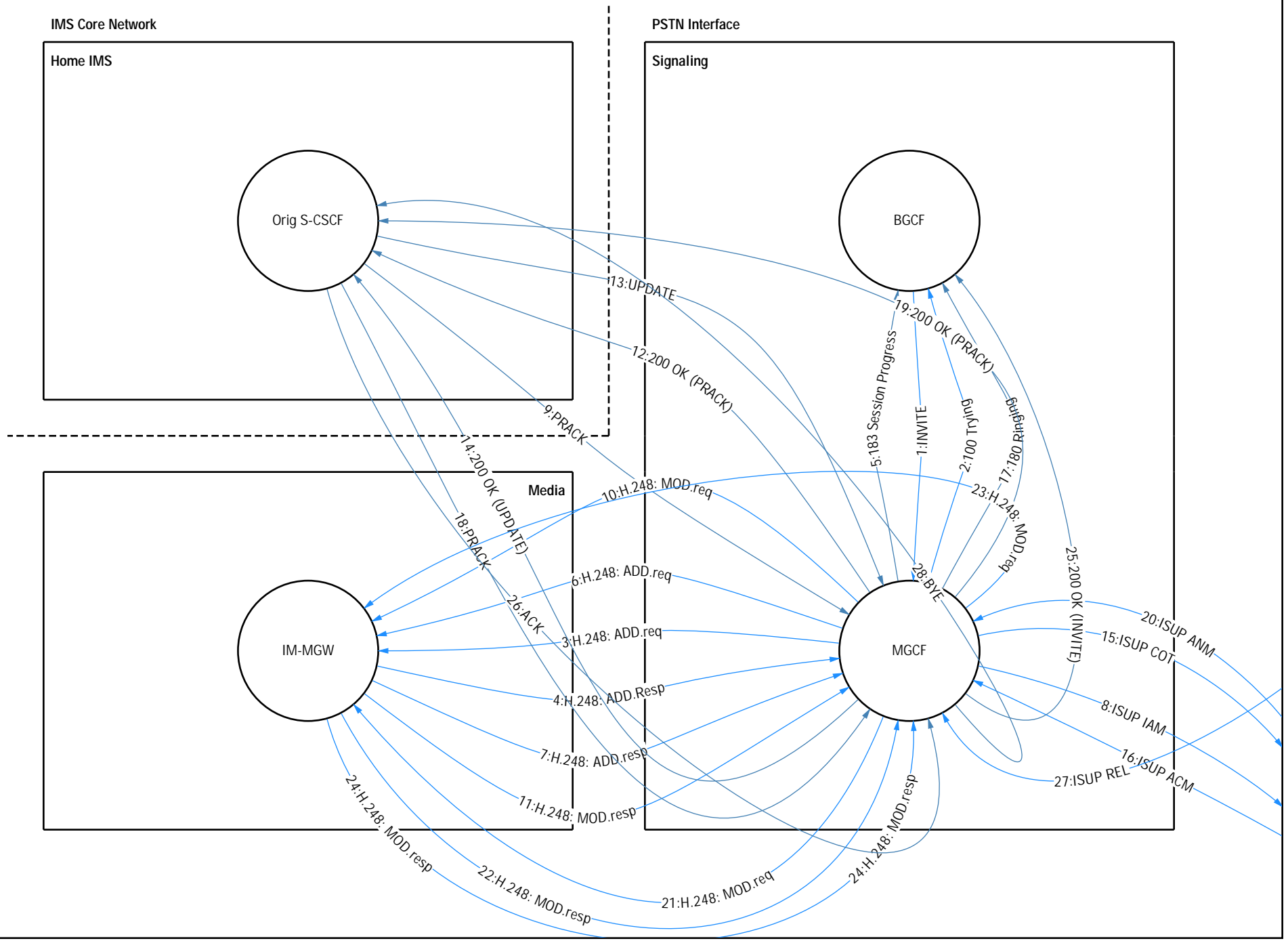
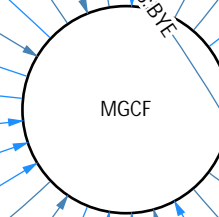
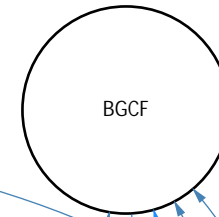
IMS Core Network

Home IMS



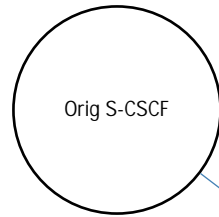
PSTN Interface

Signaling

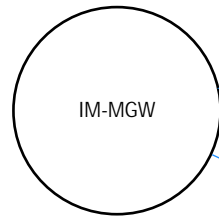


IMS Core Network

Home IMS

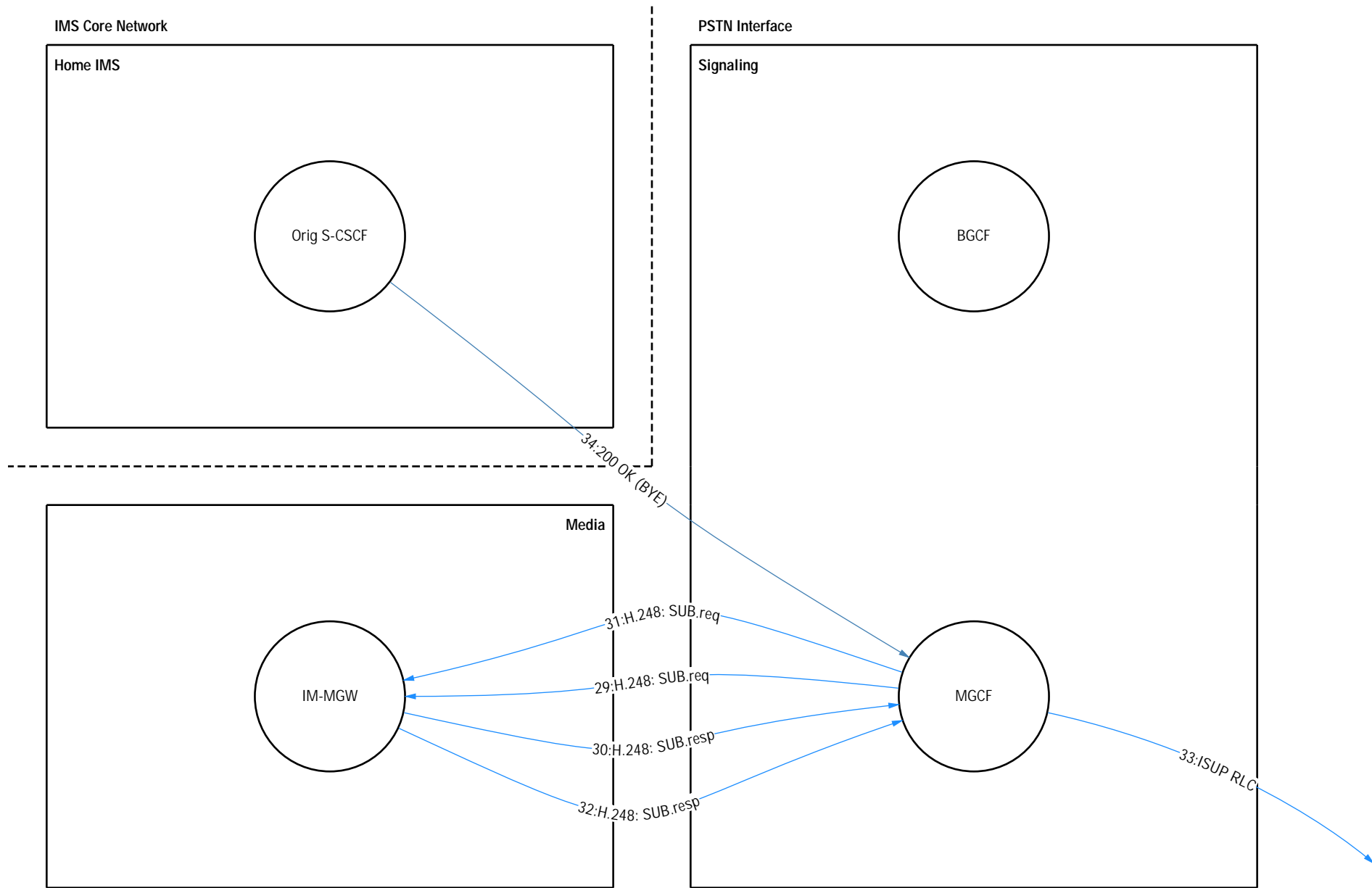
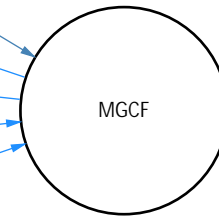
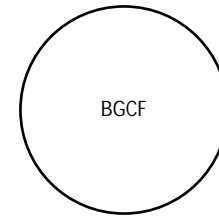


Media



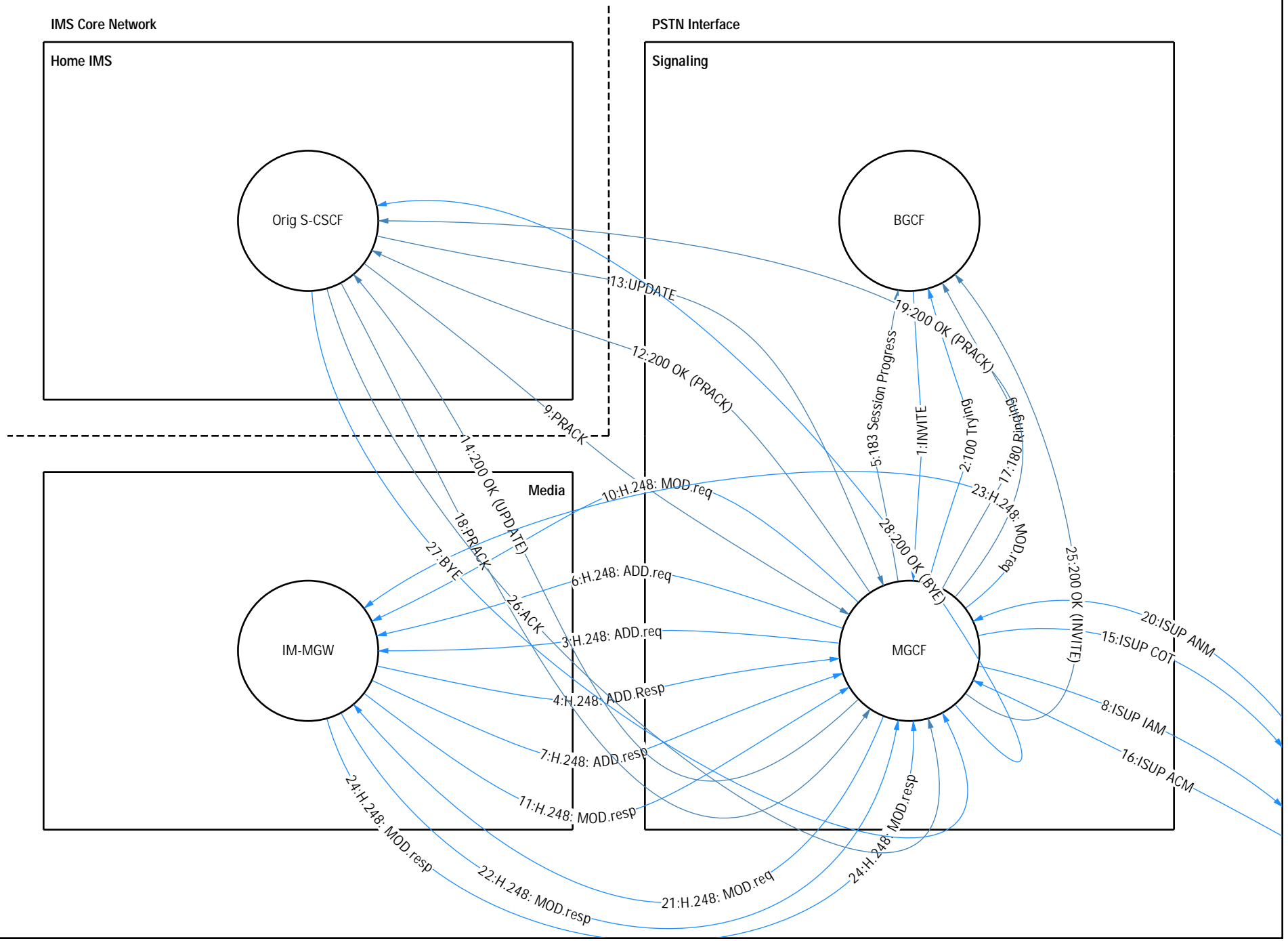
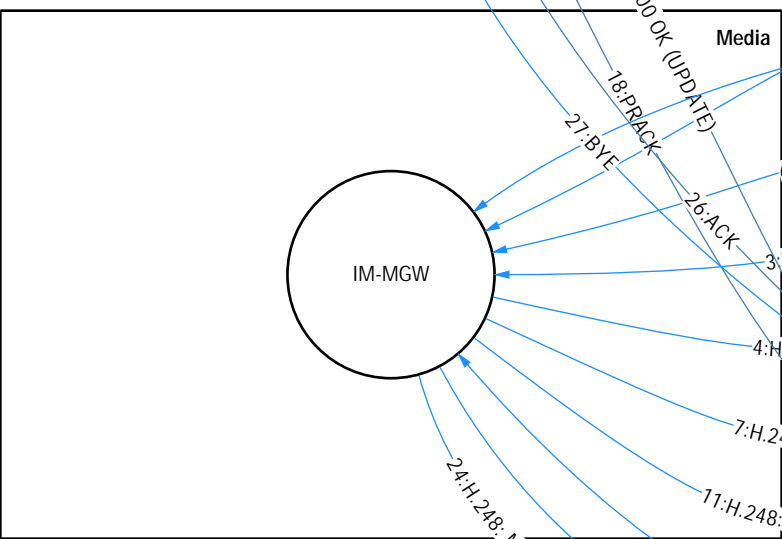
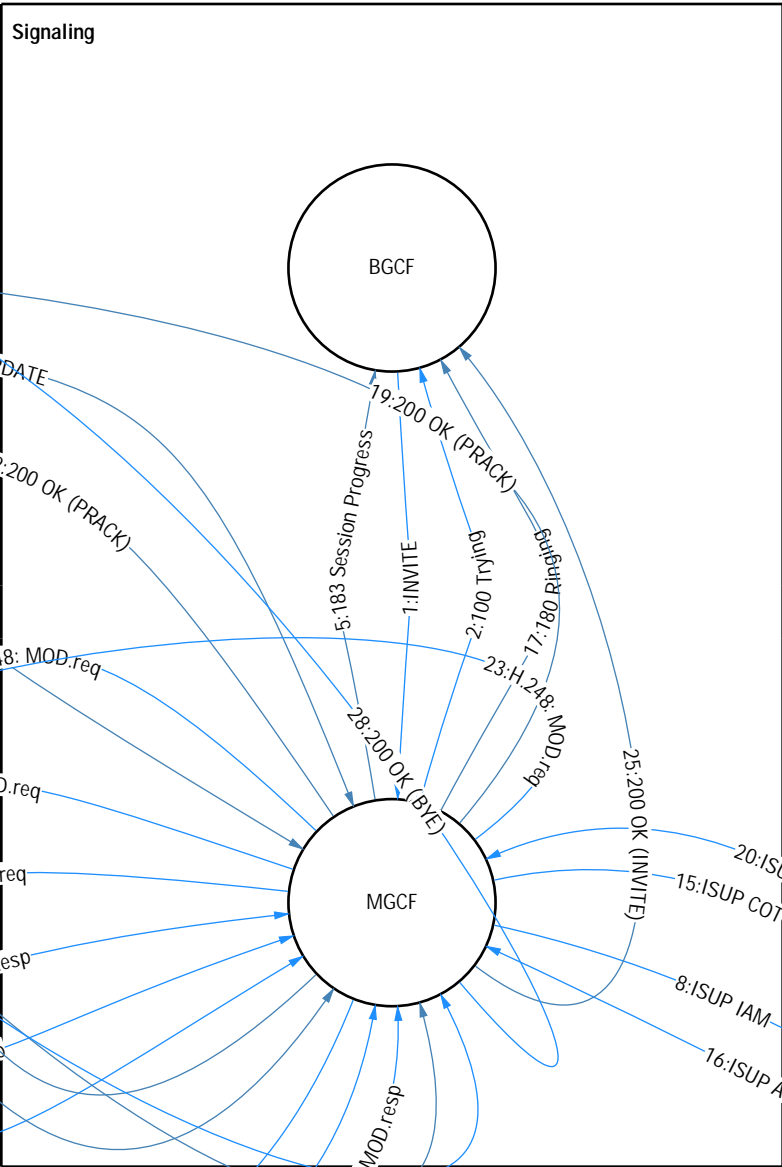
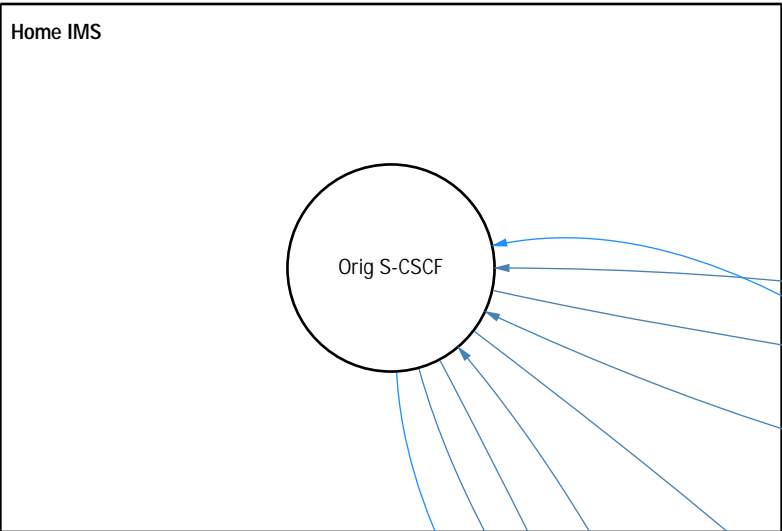
PSTN Interface

Signaling



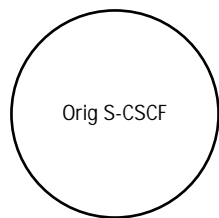
IMS Core Network

PSTN Interface



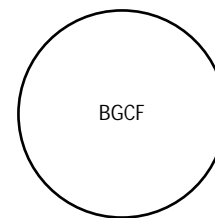
IMS Core Network

Home IMS

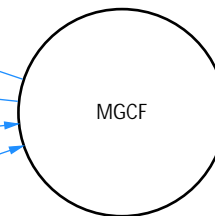
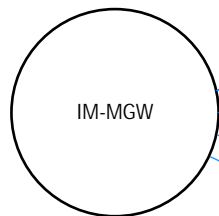


PSTN Interface

Signaling



Media



32:H.248: SUB.req

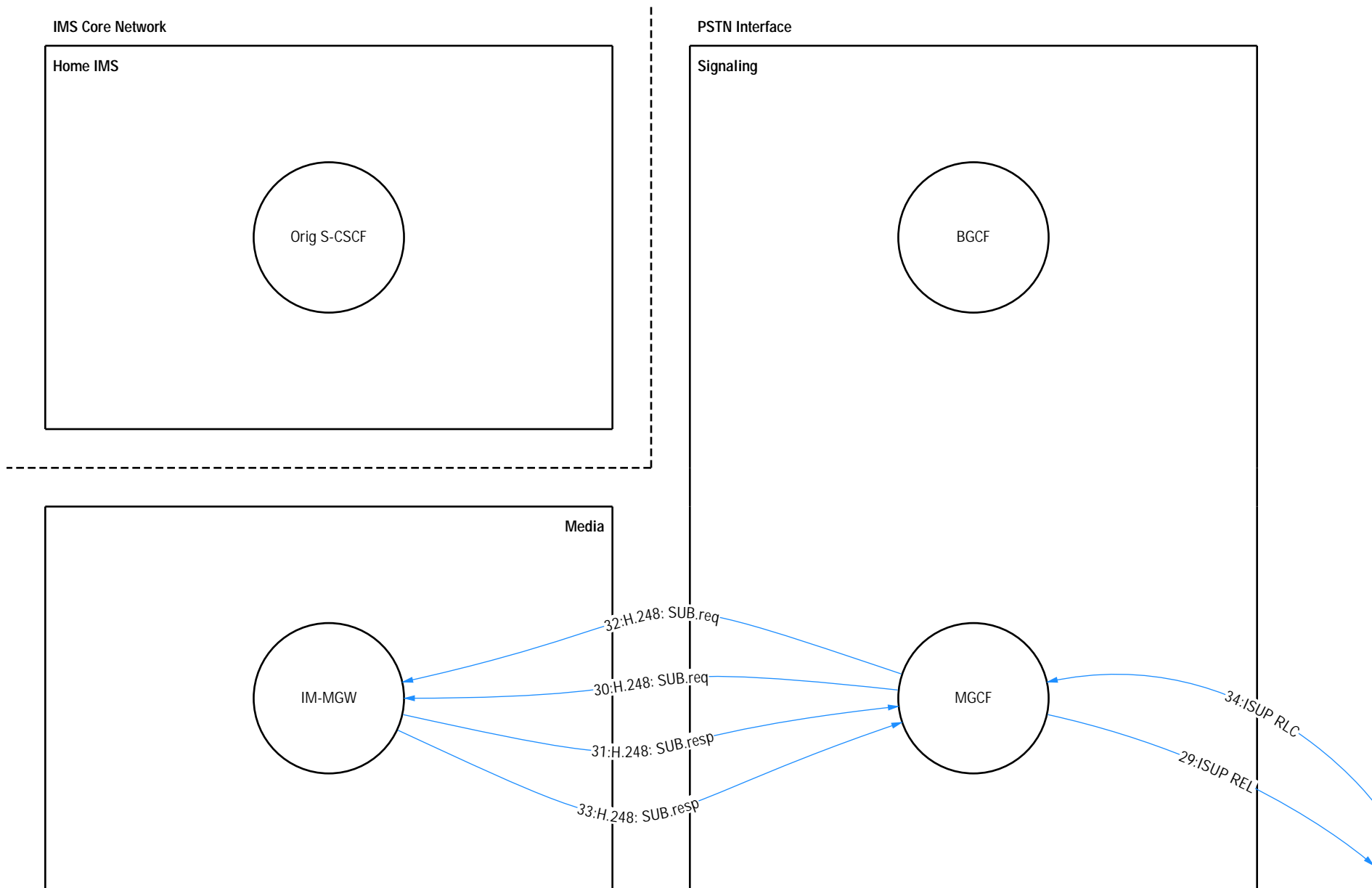
30:H.248: SUB.req

31:H.248: SUB.resp

33:H.248: SUB.resp

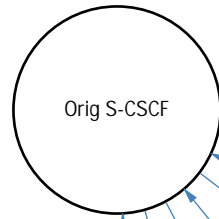
34:ISUP RLC

29:ISUP REL

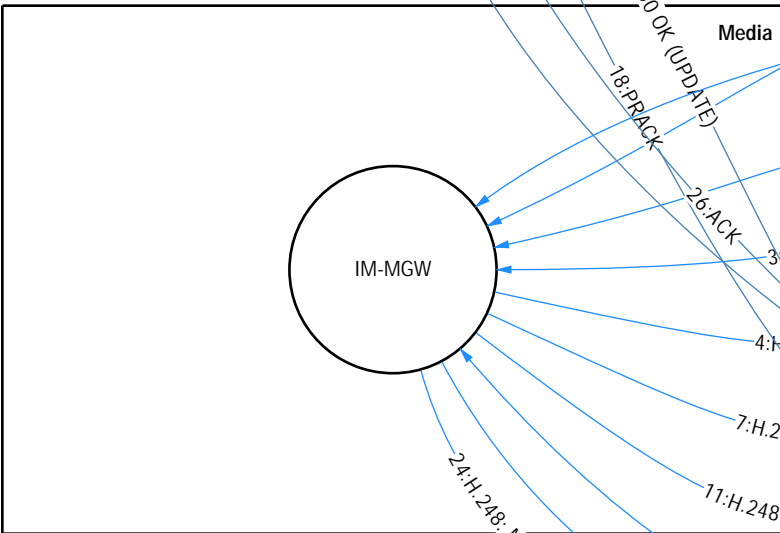


IMS Core Network

Home IMS



Orig S-CSCF

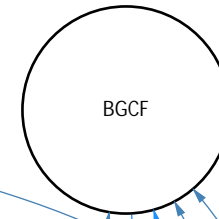


IM-MGW

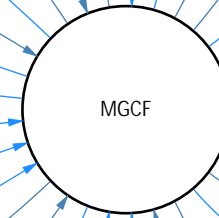
Media

PSTN Interface

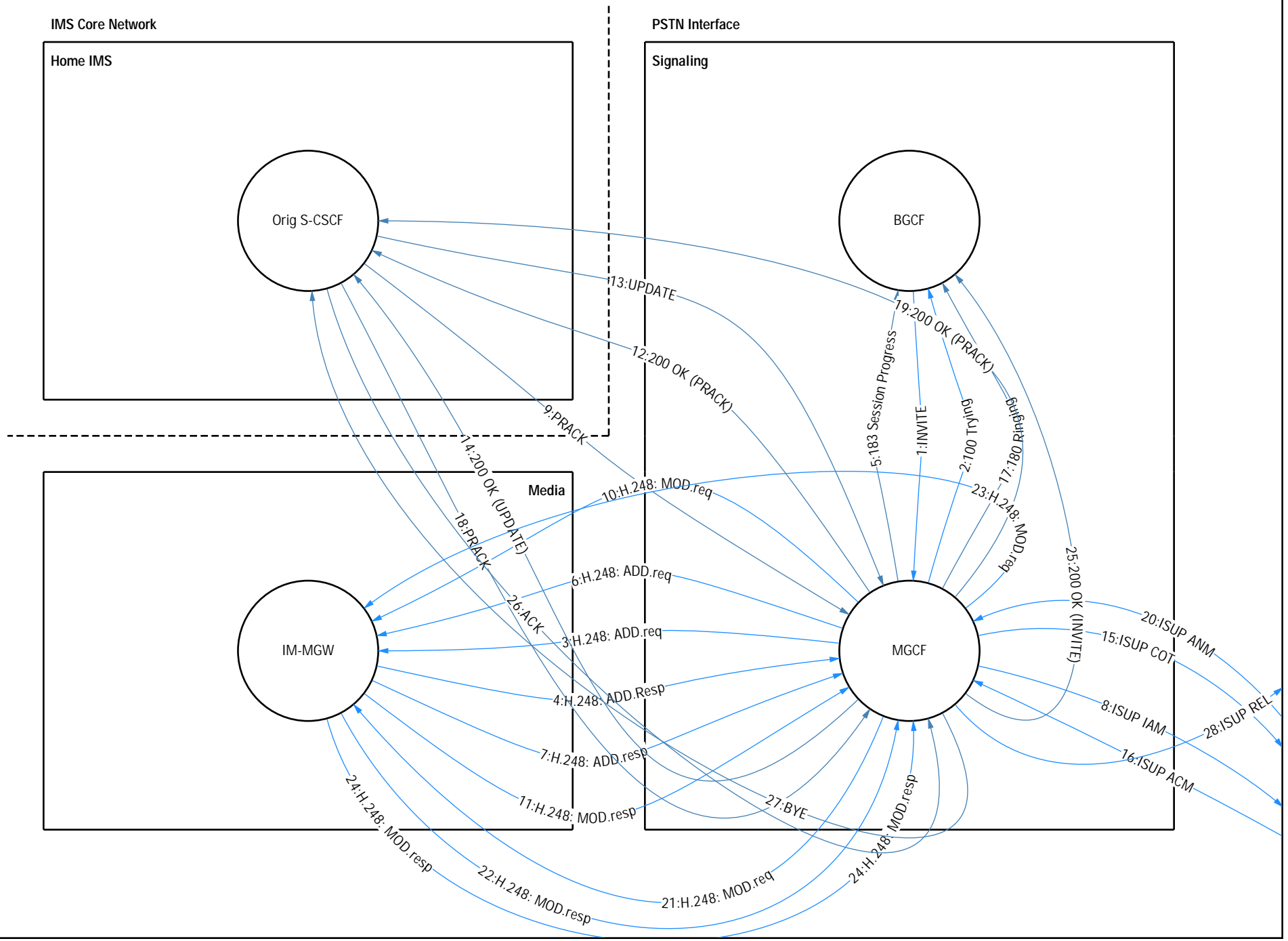
Signaling



BGCF

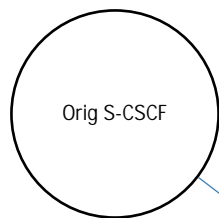


MGCF



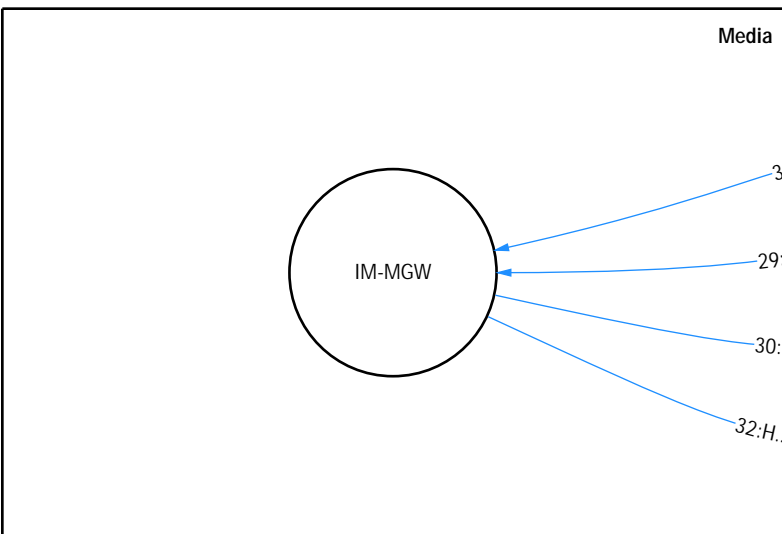
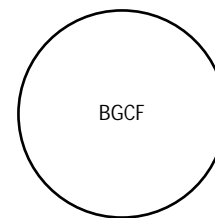
IMS Core Network

Home IMS

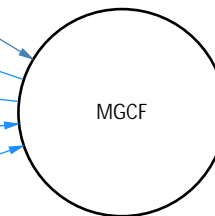
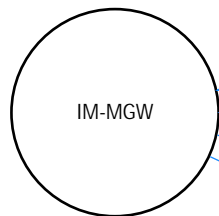


PSTN Interface

Signaling



Media



34:200 OK (BYE)

31:H.248: SUB.req

29:H.248: SUB.req

30:H.248: SUB.resp

32:H.248: SUB.resp

33:ISUP RLC

