

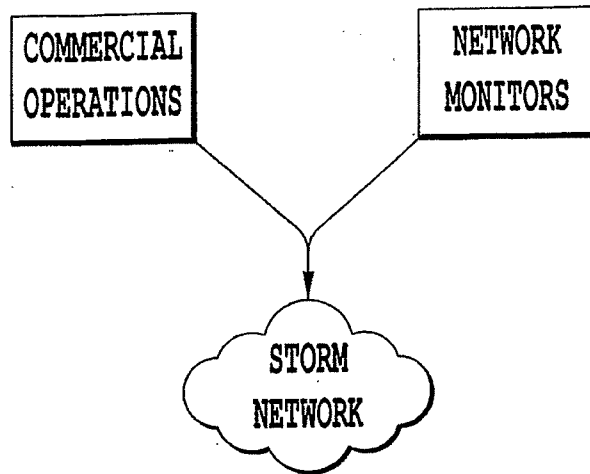


Fig. 1

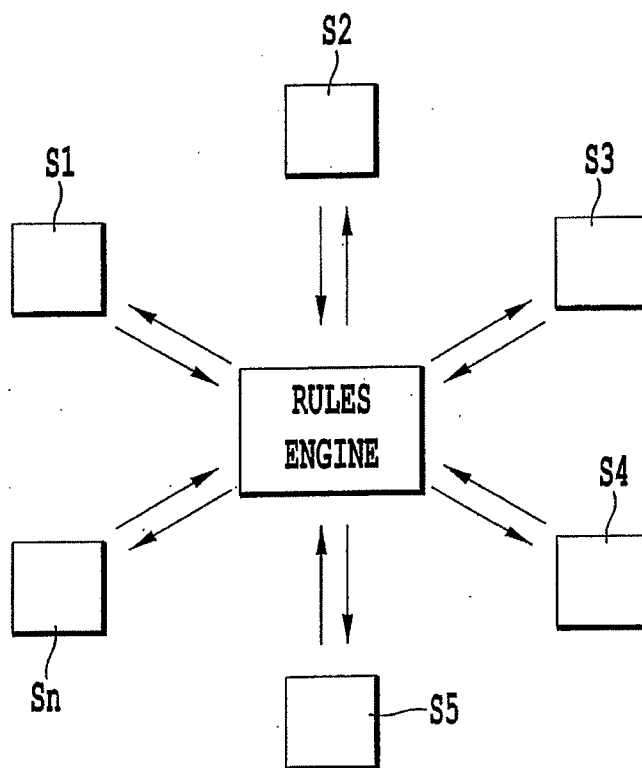


Fig. 2

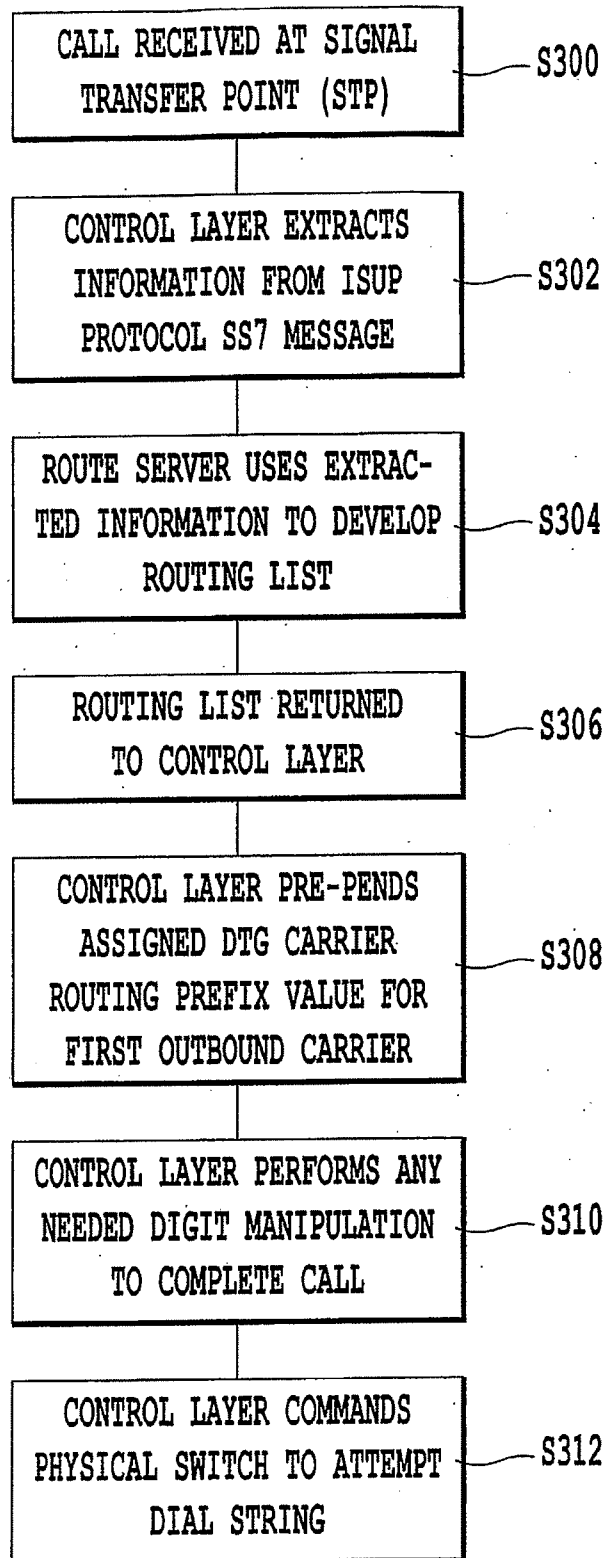


Fig. 3A

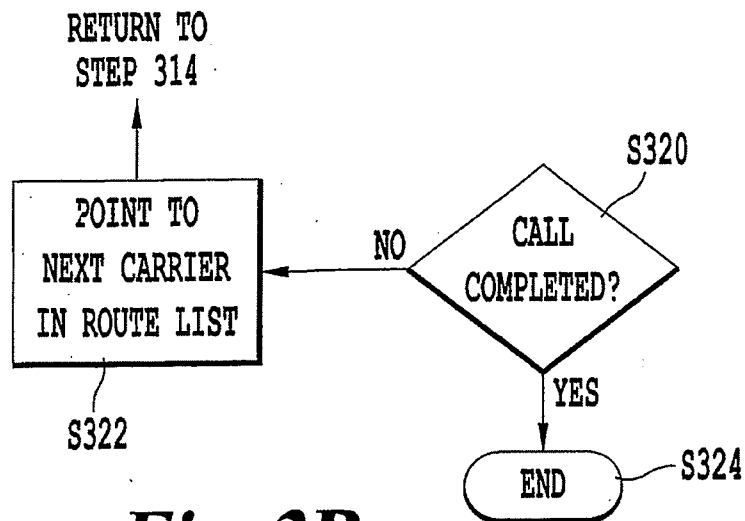


Fig. 3B

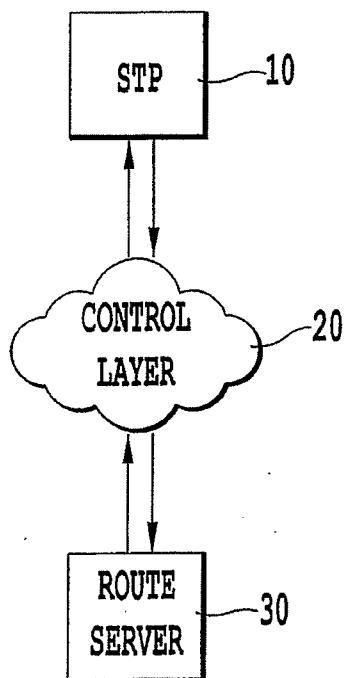


Fig. 4

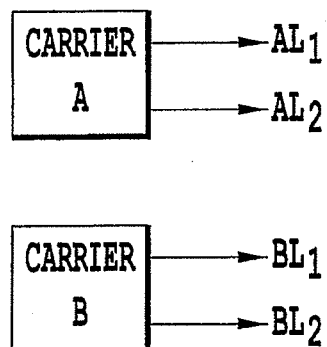


Fig. 5

<i>ROUTING LOCATION</i>	<i>DIALING CODES</i>	<i>CARRIER TO USE</i>
1 (US)	1+ 212,213,....973...	ATT;MCI;SPRINT;---- ---- ----
2 (Canada)	1+ 416,514....	MCI;BellCanada;ATT
:		-- ---- ---- ---- ----
4 (UK) 1 1 44+		BT;GX;C&W;---- ---- ----

Fig. 6A

<i>ROUTING LOCATION</i>	<i>DIALING CODES</i>	<i>CARRIER TO USE</i>
1 (NYC)	1+ 212, 646, 718, 917	Teleport, Verizon;ATT,MCI,SPRINT
1 (US)	1+ 212,213,....973...	ATT;MCI;SPRINT;---- ---- ----
2 (Canada)	1+ 416,514....	MCI;BellCanada;ATT
:		-- ---- ---- ---- ----
7 (UK) 1 1 44+		BT;GX;C&W;---- ---- ----

Fig. 6B

<i>ROUTING LOCATION</i>	<i>DIALING CODES</i>	<i>CARRIER TO USE</i>
1 (NYC)	1+ 212, 646, 718, 917	Teleport, Verizon; ATT, MCI, SPRINT
1 (US)	1+ 212, 213, ..., 973...	ATT, MCI; SPRINT, --- --- --- ---
3 (Canada)	1+ 416, 514, ...	MCI, BellCanada; ATT
:		--- --- --- --- ---
7 (UK cellular)	7xxx xxxx	Vodafone, GX, Deutsche
1 1 44+		
8 (UK) 1 1 44+	1xx-6xx, 8xx, 9xx	BT, GX, C&W, --- --- ---

Fig. 6C

<i>ROUTING LOCATION</i>	<i>DIALING CODES</i>	<i>CARRIER TO USE</i>
UK-London (London proper, as defined by BT)	44-207	
UK-London (greater London, as defined by C&W)	22 208, 44 14	
UK	Cellular 44 7	
UK (all else)	44 7	

Fig. 6D

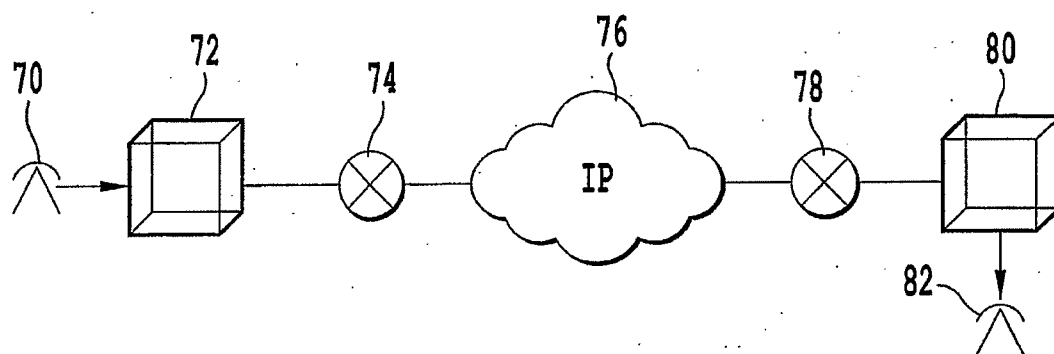


Fig. 7

OSI
LAYERS

STORM CALL-CONTROL LAYER

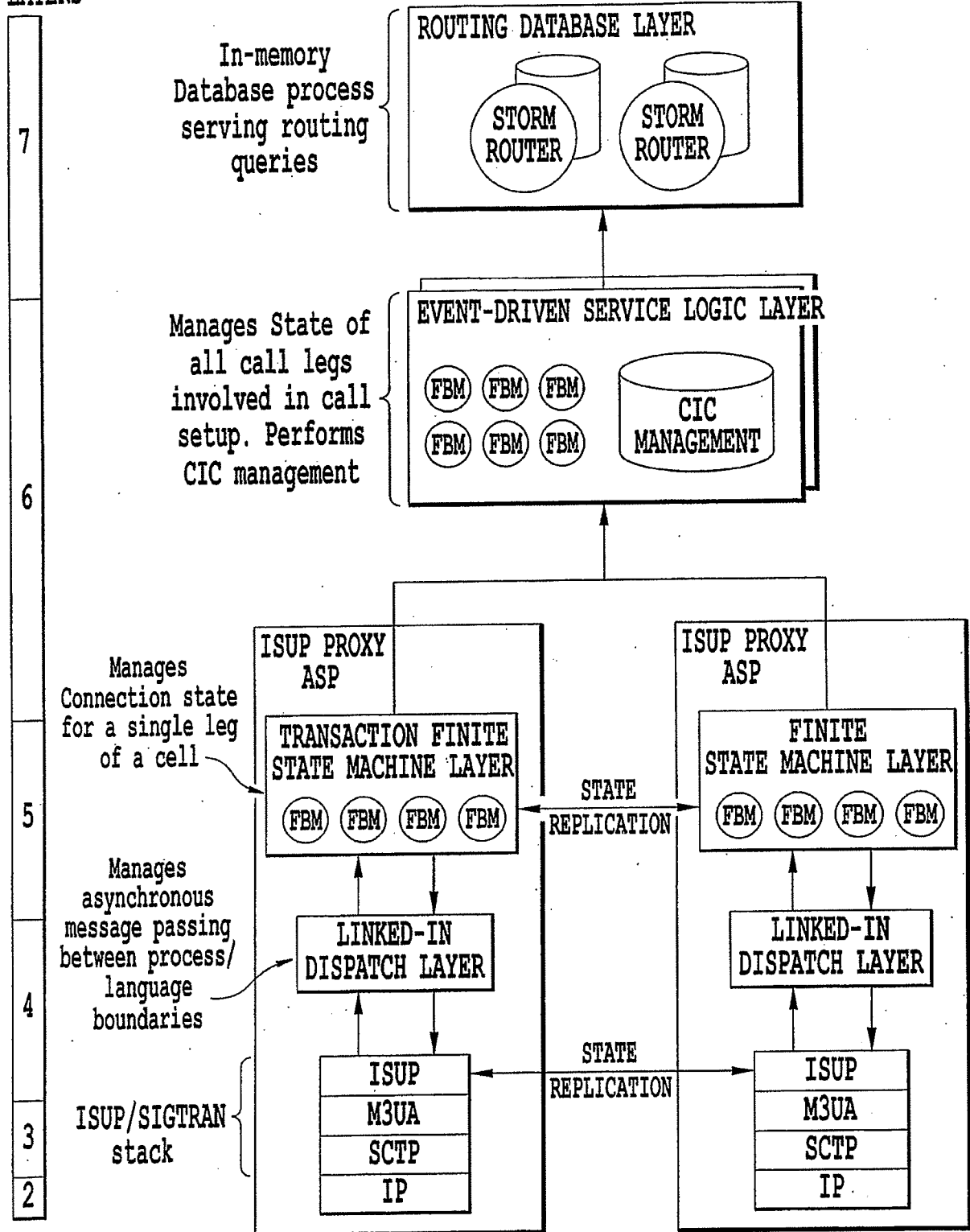


Fig. 8

SAMPLE ISUP CALL SETUP

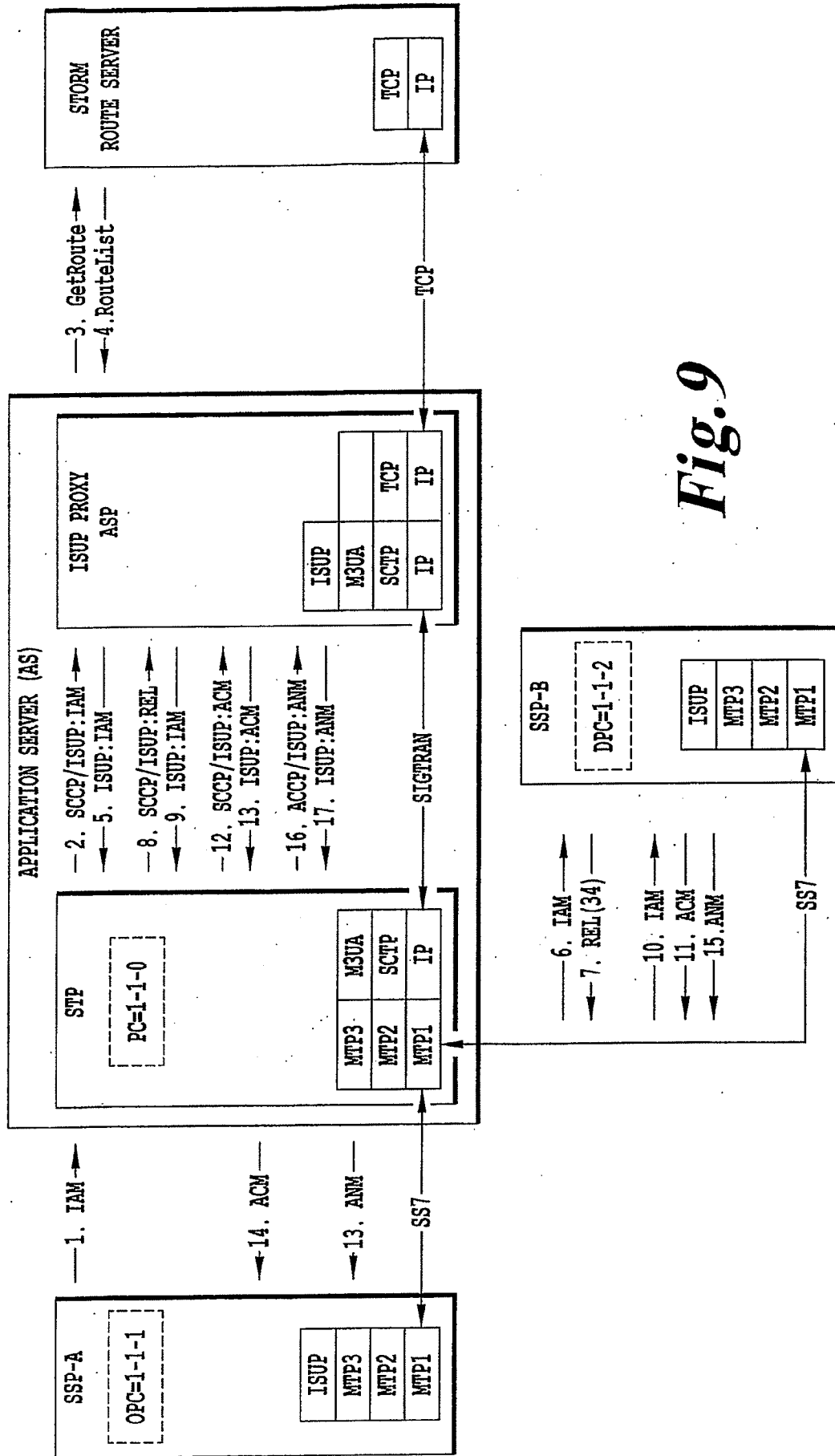


Fig.9