



163163



G00002

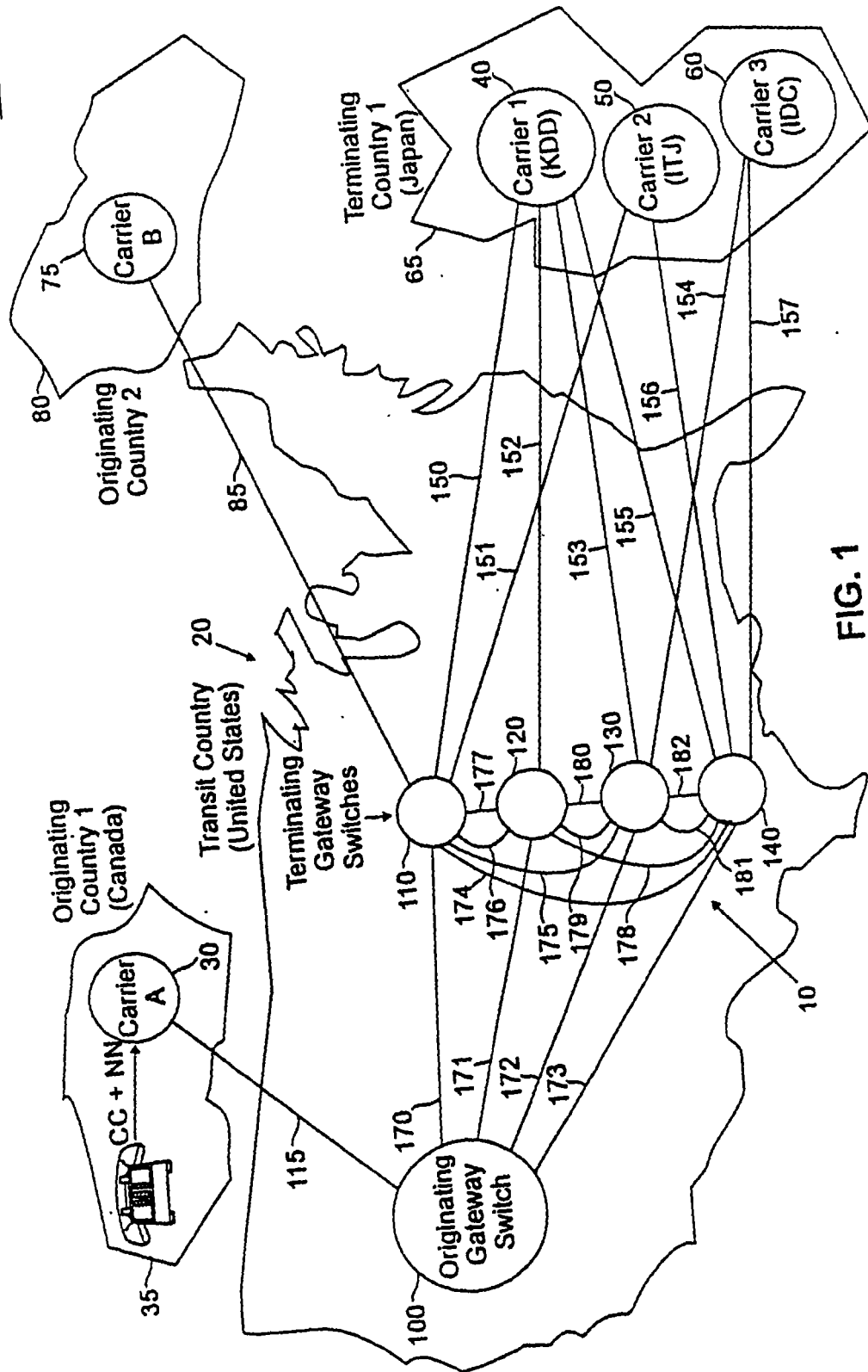


FIG. 1

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200

240

245

250

Terminating Country Originating Carrier	Terminating Country 1 (Japan)	...	Terminating Country n
215 → Carrier A (Telelobe)	Carrier Treatment Table 340	265a	
	P Option	265b ← 265	
	FAI1 (KDD)	265c	
220 → Carrier B		Pointer to Carrier Treatment Table	210a
		Specified Routing Option	210b
		FAI Value of Primary Terminating Carrier	210c
...	210 →		
225 → Carrier n			

FIG. 2

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320 ↗

304 ↗

308 ↗

312 ↗

316 ↗

Terminating Carrier FAI Value	Allocated Percentage (%)	Routing Table Pointer	Overflow Carrier(s)
FAI1 (KDD)	--	MRT1	--

324 →

FIG. 3A

340 ↗

304 ↗

308 ↗

312 ↗

316 ↗

328 →

332 →

336 →

Terminating Carrier FAI Value	Allocated Percentage (%)	Routing Table Pointer	Overflow Carrier(s)
FAI1 (KDD)	--	MRT1	FAI2 (ITJ), FAI3 (IDC)
FAI2 (ITJ)	--	MRT2	FAI3 (IDC)
FAI3 (IDC)	--	MRT3	--

FIG. 3B

360	304	308	312	316
	Terminating Carrier FAI Value	Allocated Percentage (%)	Routing Table Pointer	Overflow Carrier(s)
344	FAI1 (KDD)	55%	MRT1	FAI3 (IDC)
348	FAI2 (ITJ)	25%	MRT2	FAI1 (KDD), FAI3 (IDC)
352	FAI3 (IDC)	20%	MRT3	FAI2 (ITJ)

FIG. 3C

415	420
410	
Terminating Gateway Switch Identification Number	Initial Try Probability
425 → Switch 110	25%
430 → Switch 120	15%
435 → Switch 130	20%
440 → Switch 140	40%

FIG. 4A

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430	440	445	Route Identification Number	Initial Try Probability
450			Trunk 150	100%
460			Switch 120	--
465			Switch 130	--
470			Switch 140	--

FIG. 4B

500	510	515	520	Terminating Country Code (CC)	Default Routing Information	SINGLE Carrier Flag
530				CC1 (Country 35)	Switch 100	1
540				CC2 (Country 80)	Switch 110	1
550				CC3 (Country 65)	Default Table Pointer	0
				⋮		
560				CCn		

FIG. 5

6

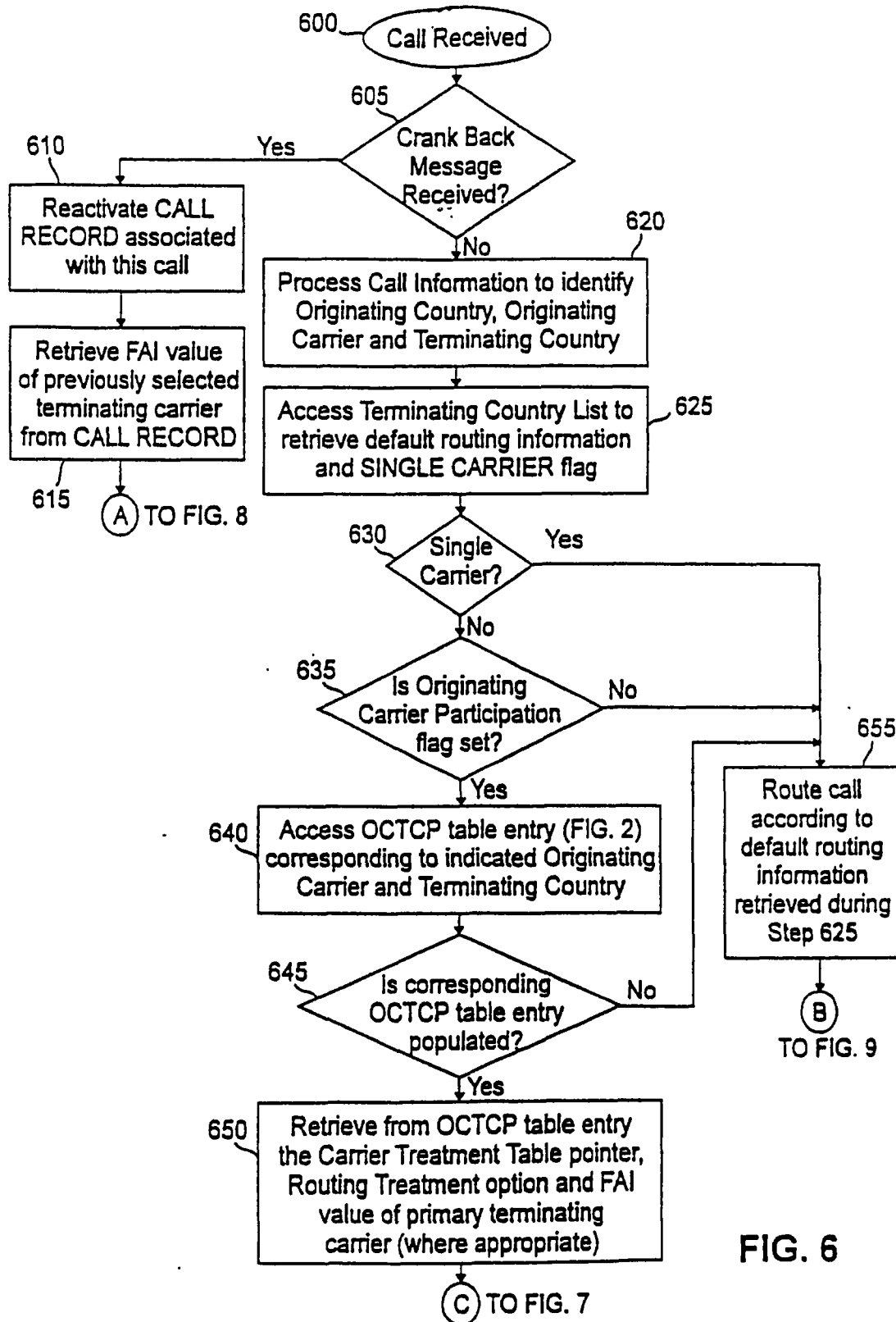


FIG. 6

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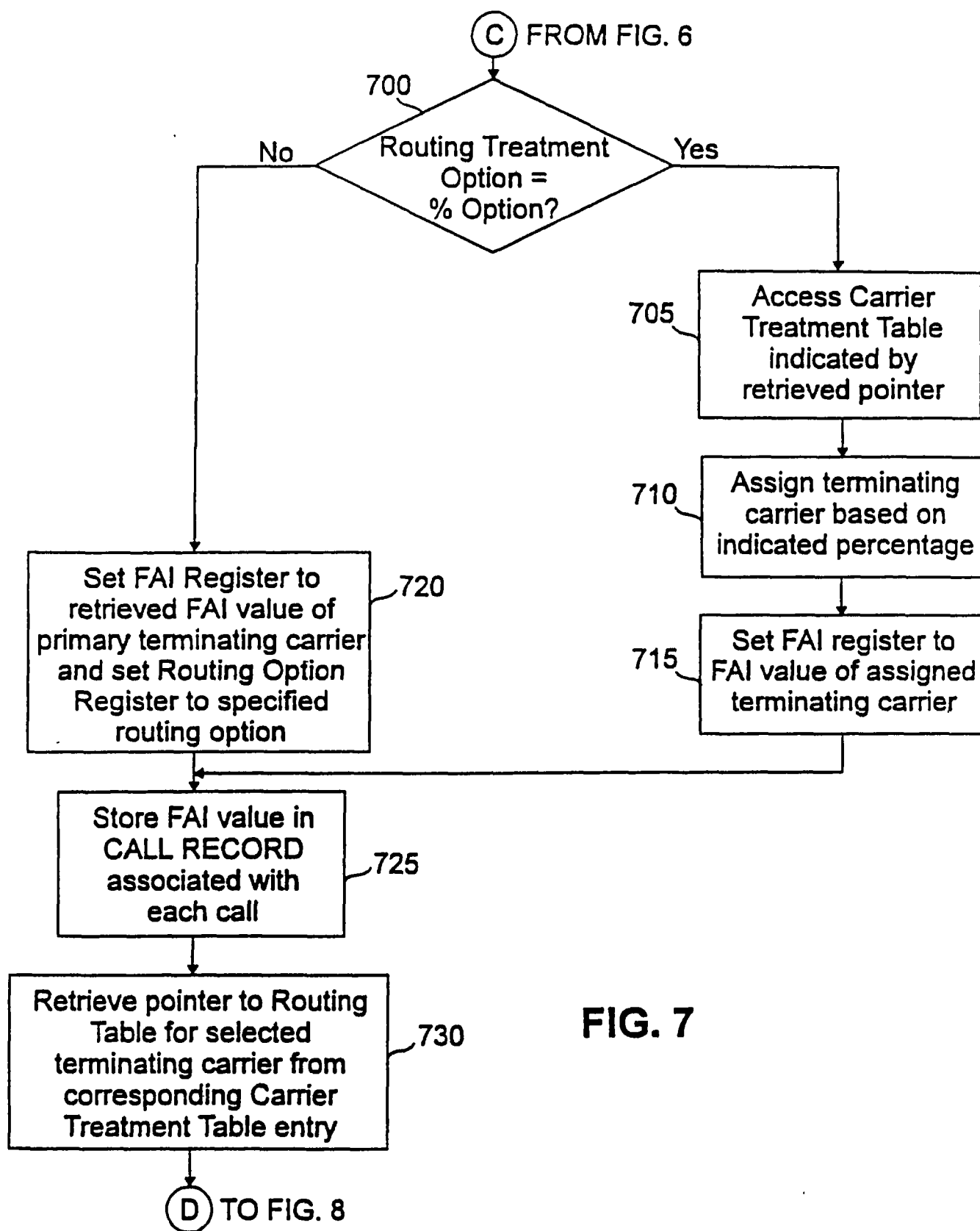


FIG. 7

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FROM FIG. 6

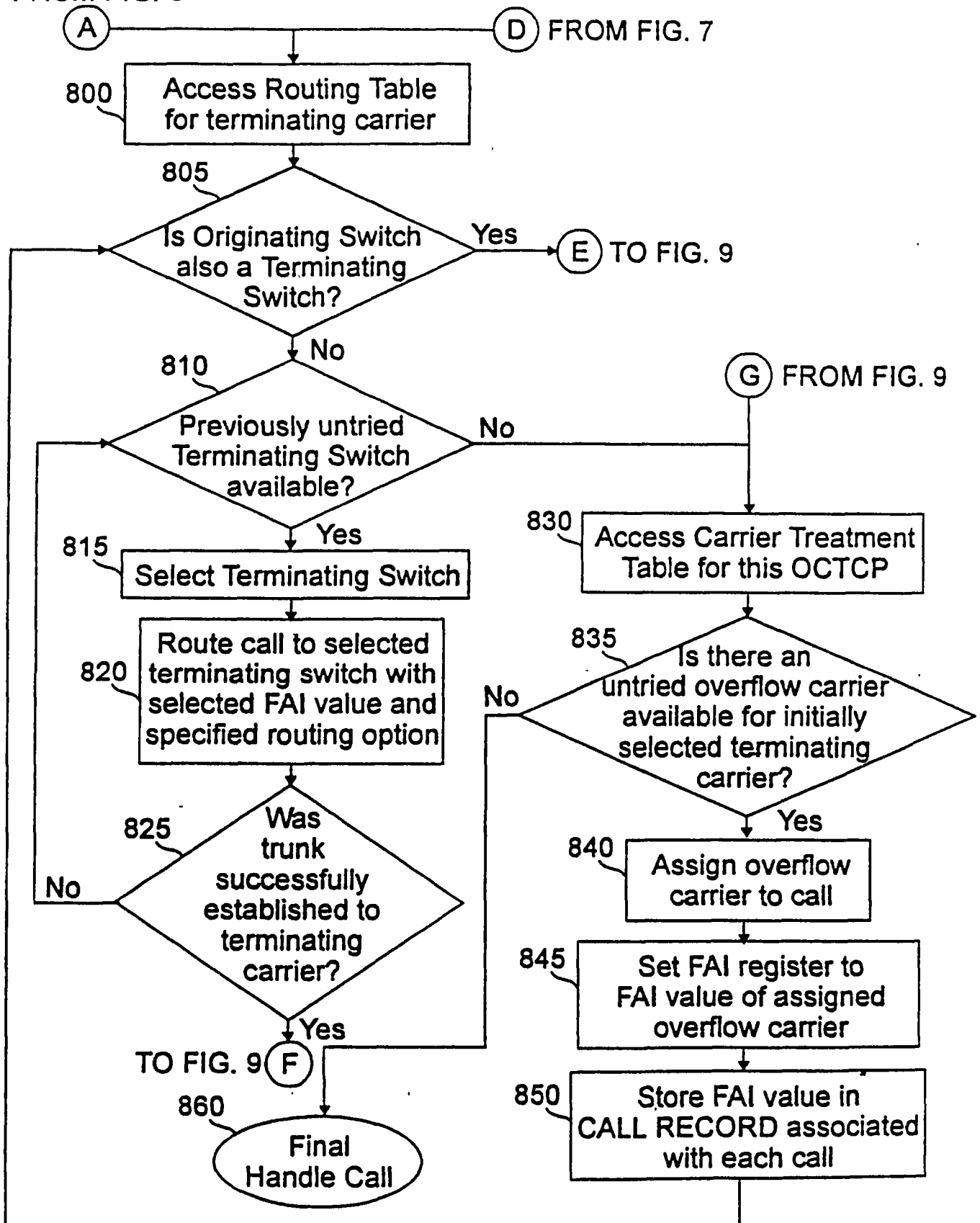


FIG. 8

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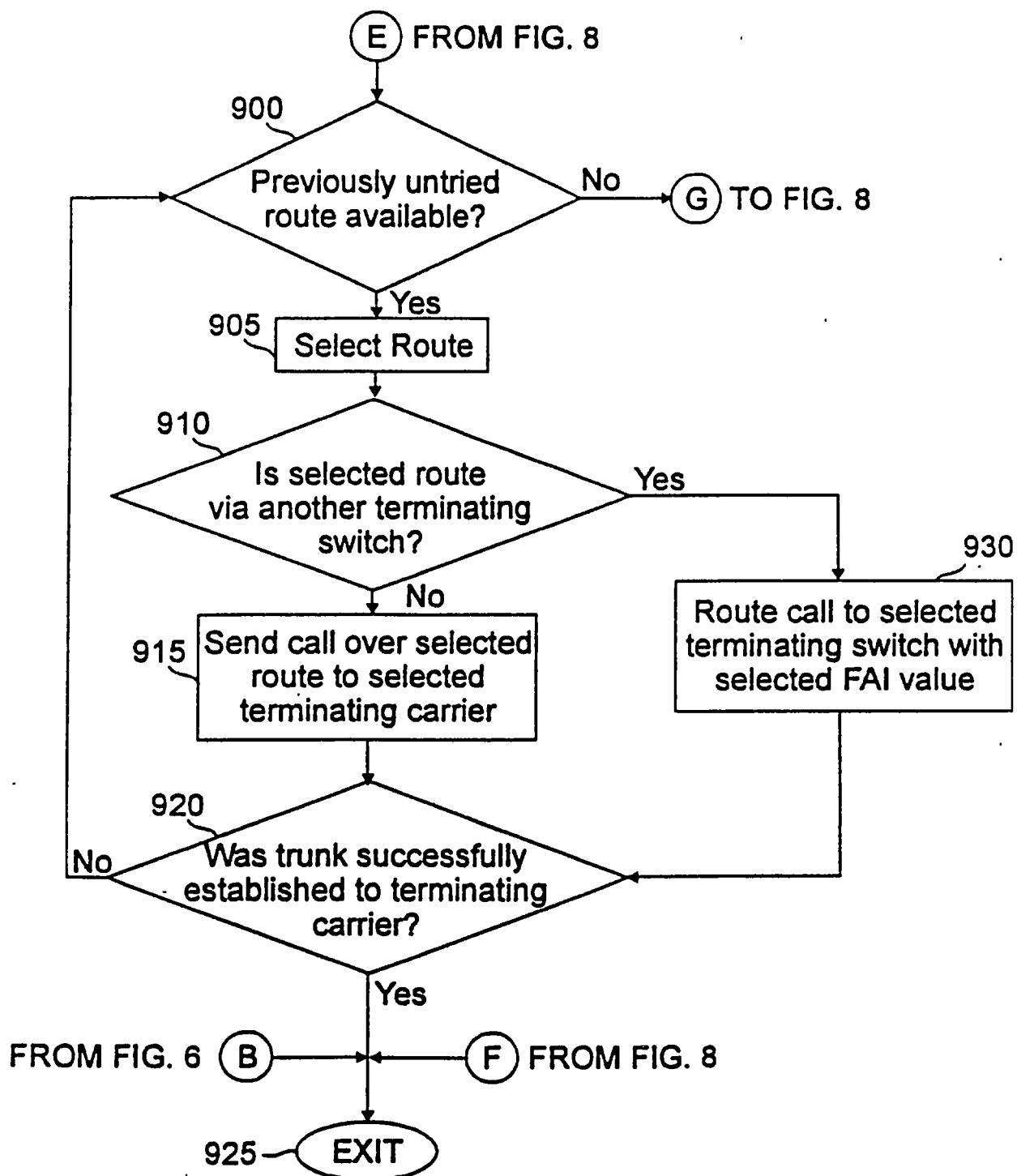


FIG. 9

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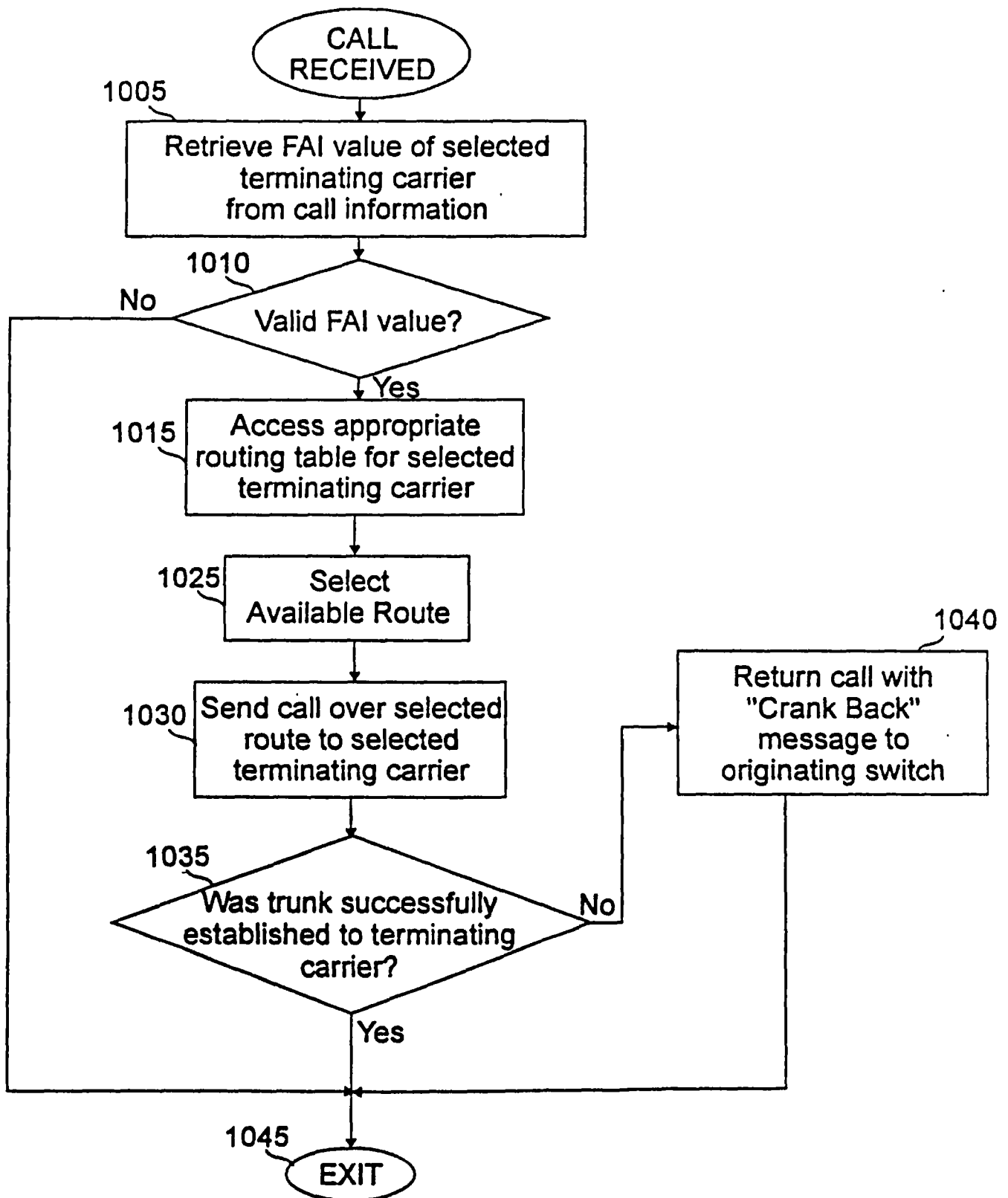


FIG. 10

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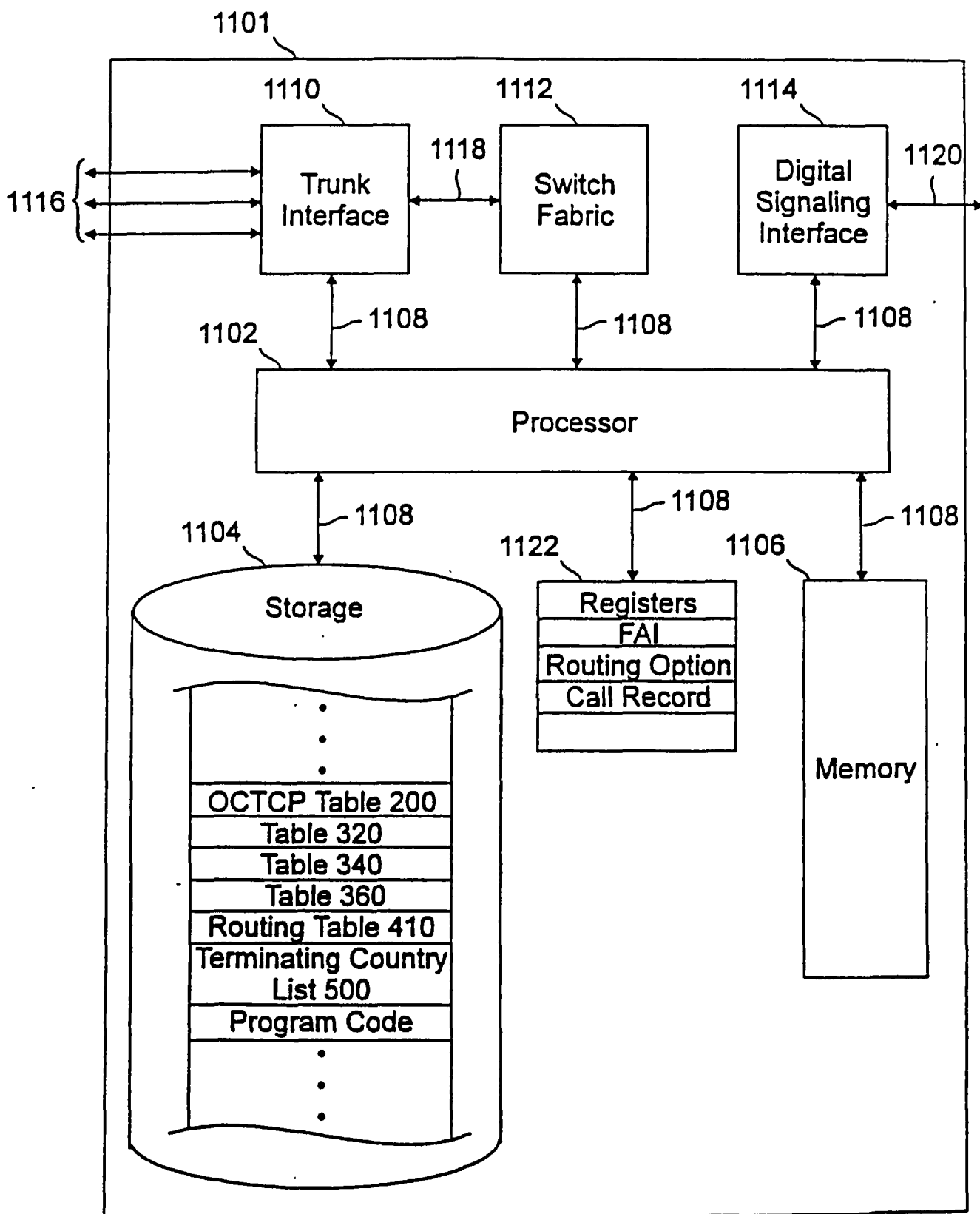


FIG. 11