

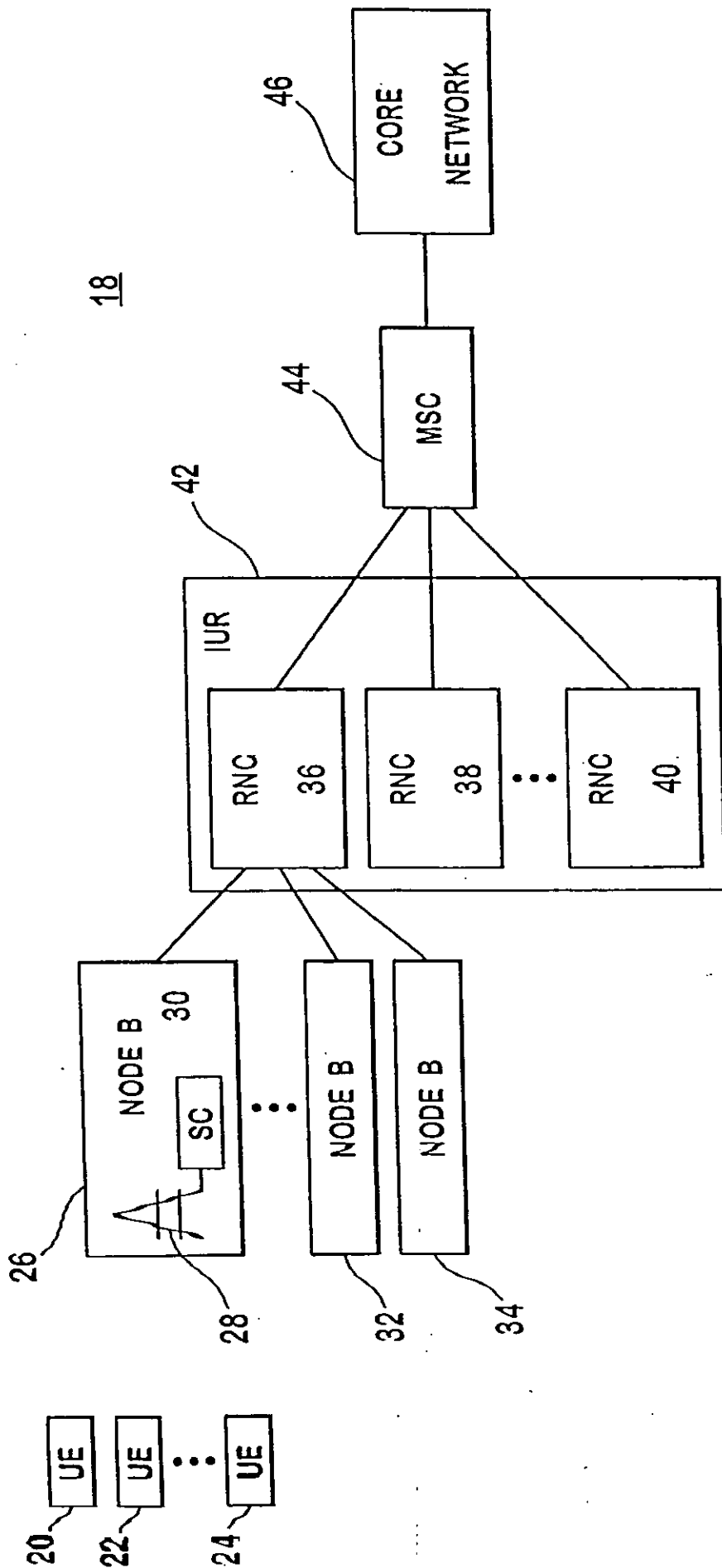
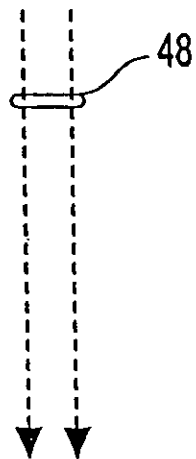
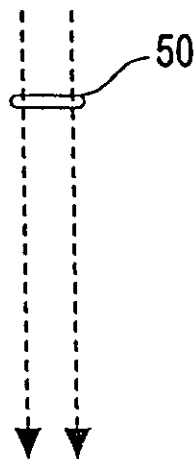


FIG. 1

SIGNALING
(DEDICATED,
COMMON AND
SHARED)



CONTROL
(DEDICATED,
COMMON AND
SHARED)



TRAFFIC
(DEDICATED,
COMMON AND
SHARED)

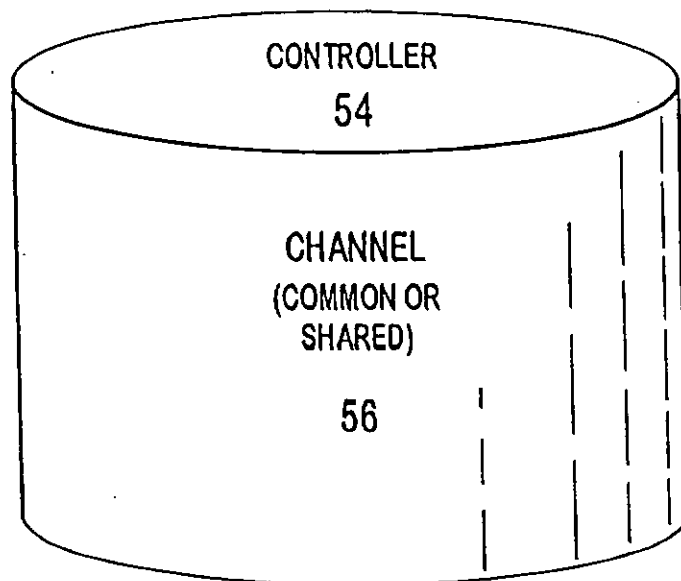
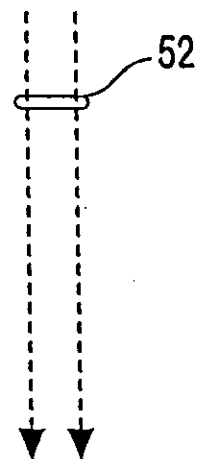


FIG. 2

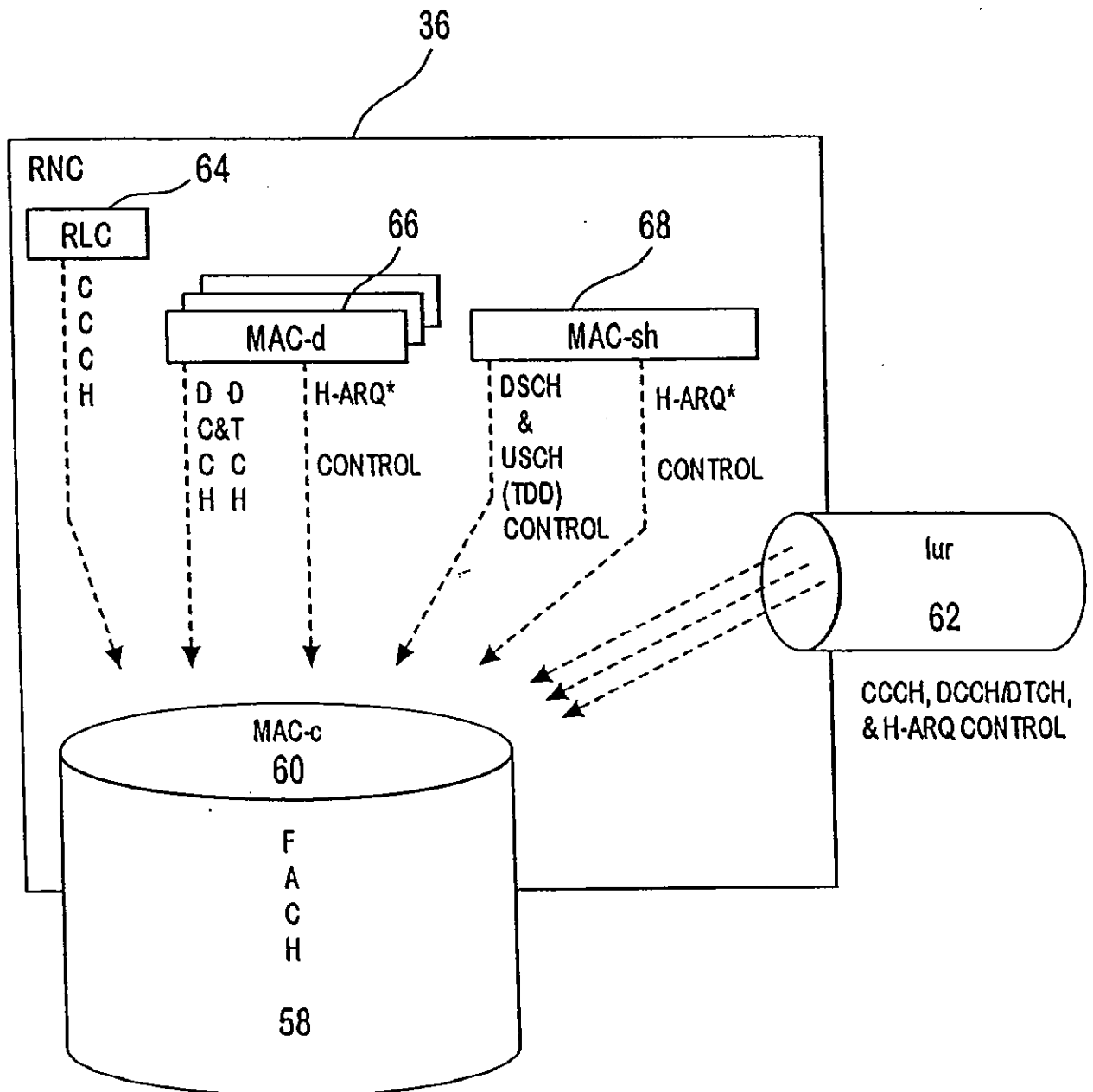


FIG. 3

PRIORITIZATION SCHEME 70

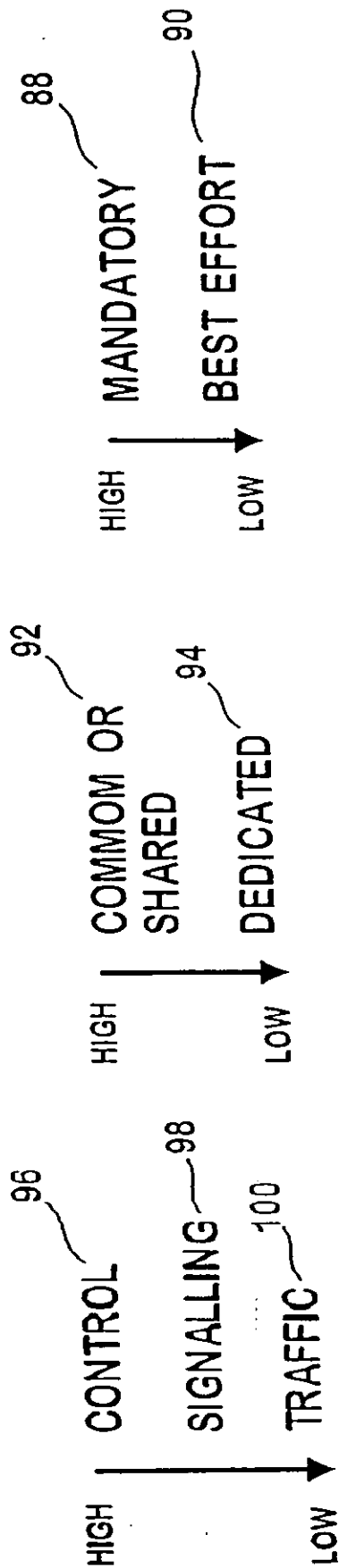


FIG. 4

FACH Prioritization ⁷²

Type	Source	Destination		Class	Suggested Priority
		No lur	Across lur		
CCCH (Signaling)	RLC	X	X	Mandatory	Medium
DCCH (Signaling)	MAC-d	X	X	Best Effort	Medium
DTCH (Traffic)	MAC-d	X	X	Best Effort	Low
DSCH (Control)	MAC-sh	X		Mandatory	Highest
USCH (Control)	MAC-sh	X		Mandatory	Highest
H-ARQ (Control)	MAC-d	X	X	Mandatory	High
H-ARQ (Control)	MAC-sh	X		Mandatory	Highest

FIG. 5

SIGNALING
(DEDICATED,
COMMON AND
SHARED)

CONTROL
(DEDICATED,
COMMON AND
SHARED)

TRAFFIC
(DEDICATED,
COMMON AND
SHARED)

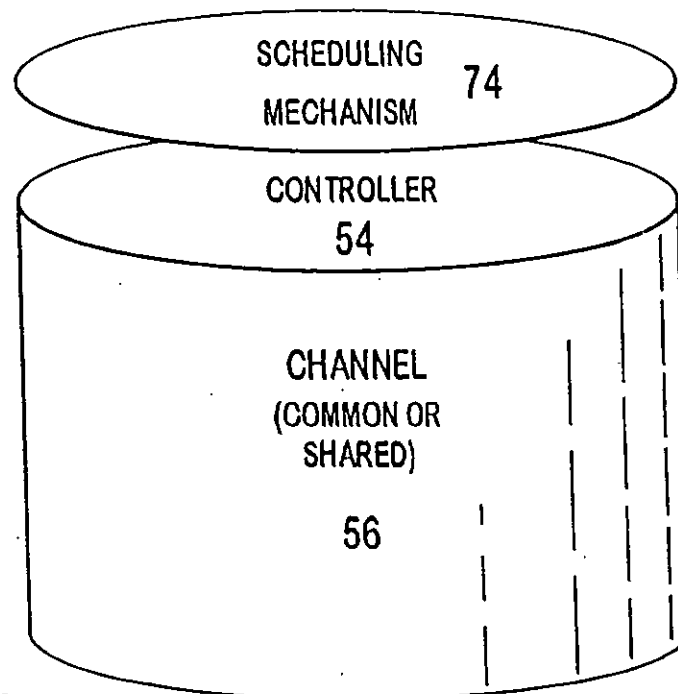
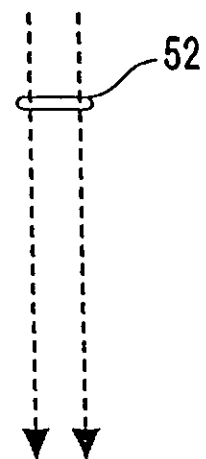
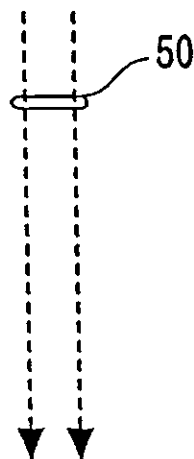
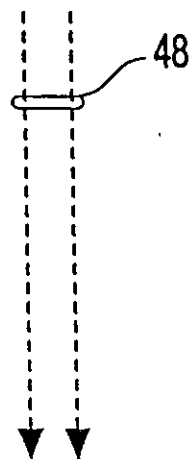


FIG. 6

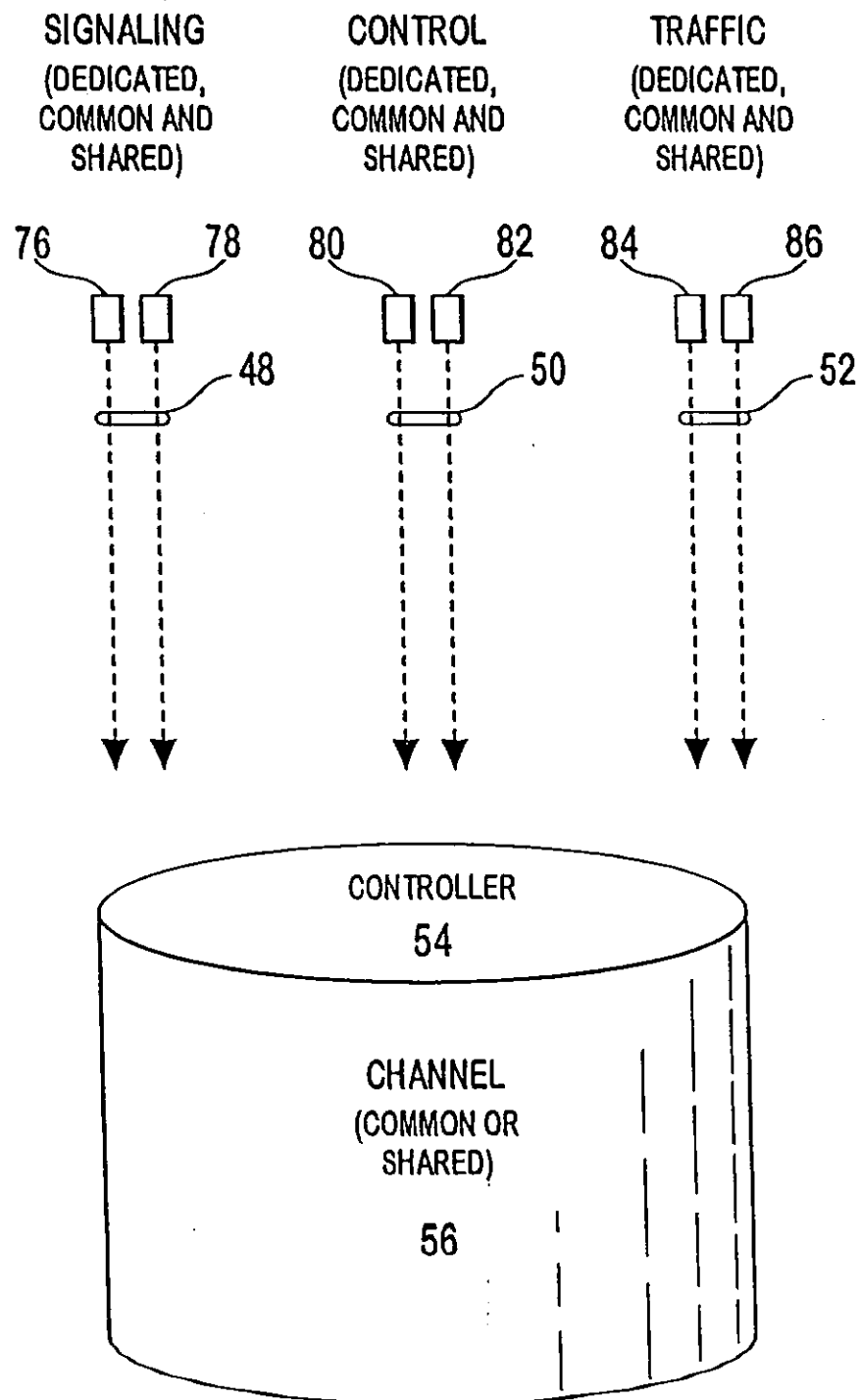


FIG. 7