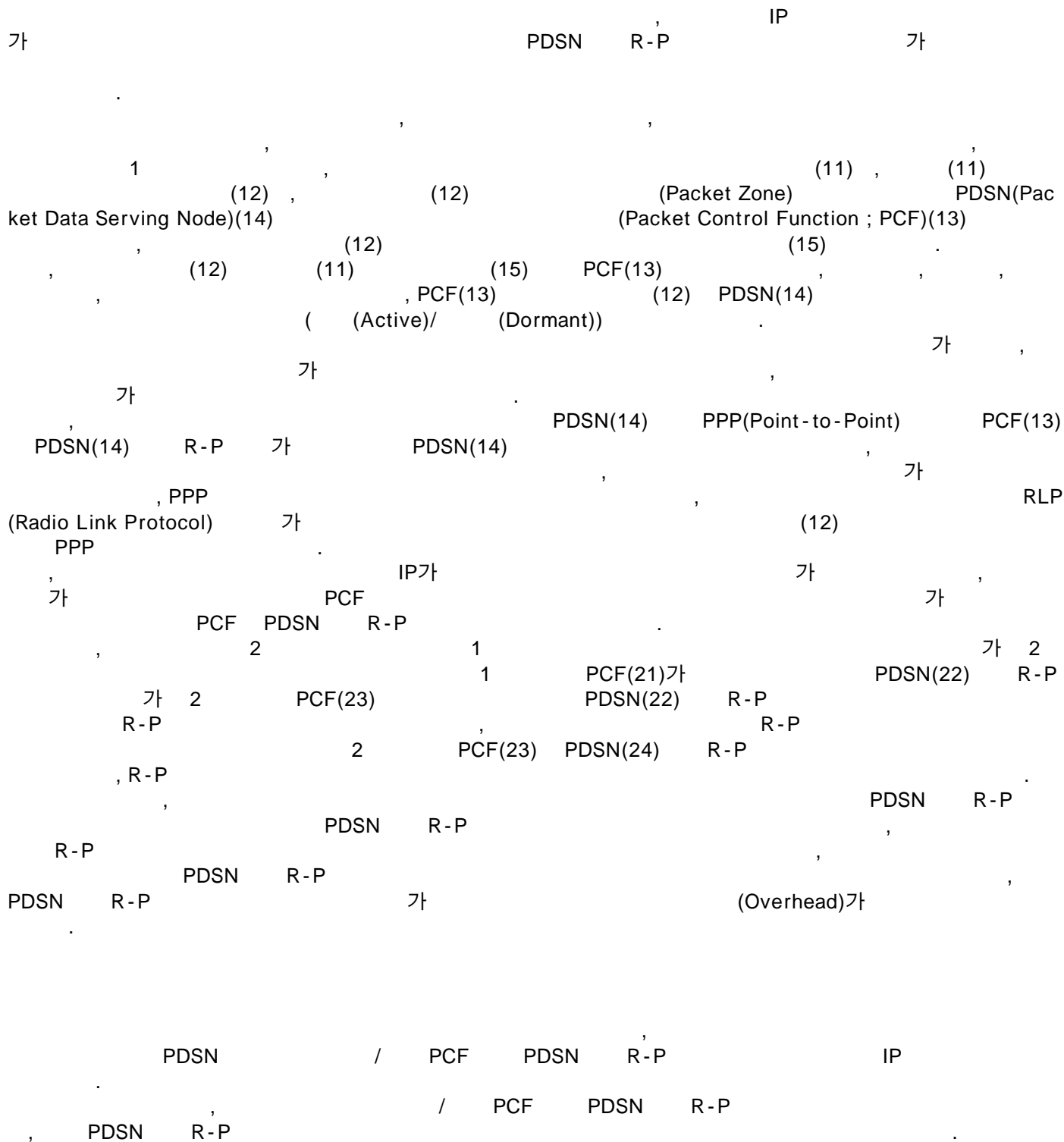


4

*
31 : PCF 32 : PDSN
33 : PCF



PDSN R-P 가
 PDSN R-P 가
 IP R-P IP ;
 IP PDSN R-P ;
 IP 가 ;
 PDSN R-P IP ;
 P IP PDSN R-P
 PCF PDSN IP PDSN R-P 3
 가 PCF(31, 33)가 PDSN(32) R-P
 PCF(31, 33) 가 PDSN IP(Simple IP) IP
 PDSN R-P PDSN(32)
 PCF(31) PCF(33) IP
 R-P PCF(31) () PCF PDSN(32) R-P
 (IP) PCF(33) IP PCF(33)
) PCF(33)
 PCF(31) PCF(PCF(PCF, 31) PDSN(PDSN, 32) R-P
 IP PDSN(32) R-P R-P IP
 PDSN(32) 가 PCF PCF(31)가
 R-P PDSN 4
 () 가 ()
 가 (S41) PCF(PCF, 33)
 (S42).
 가
 PCF(33) PCF(31) R-P IP
 PCF(33)
 PDSN(32) R-P PCF(31) PDSN(32) R-P
 (S43).
 PCF(31) PCF(33) PDSN(32) R-P
 IP PCF(33) R-P (S44).
 IP 가 PDSN(32) R-P PCF(33) PCF(3
 1) PDSN(32) R-P (S45), PCF(33)
 PDSN R-P 가
 S42 가 가
 (S46).

가

가

CF PDSN R-P IP PDSN PDSN R-P / P
 DSN R-P PDSN R-P 가 가 , P

(57)

1.

IP 가 ; IP PDSN R-P R-P

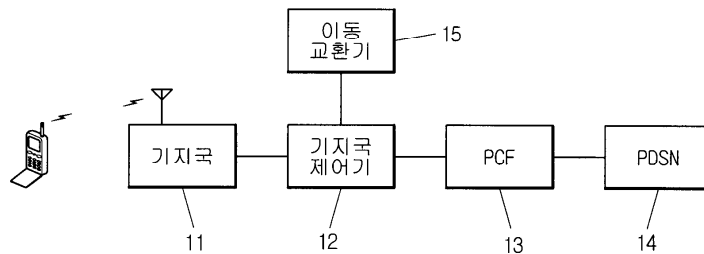
2.

1 IP 가 ; 가 PDSN R-P
 ; PDSN R-P IP

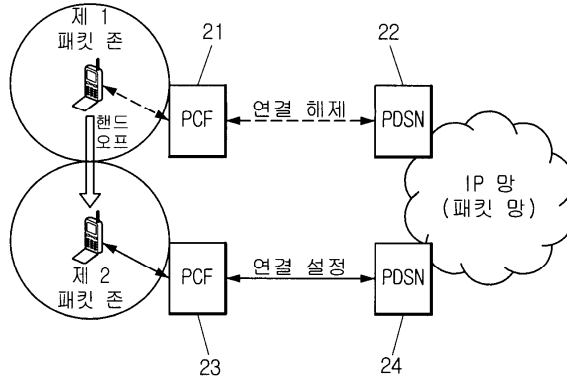
3.

1 , IP PDSN PDSN R-P
 PDSN R-P

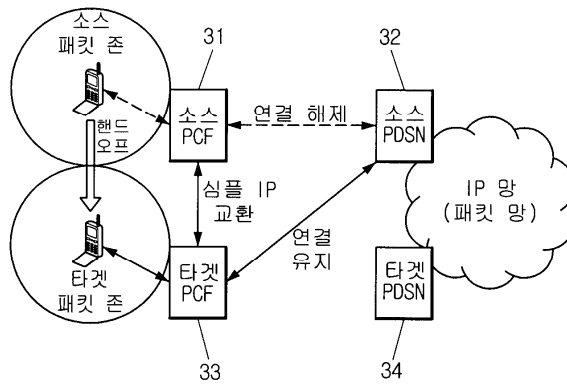
1



2



3



4

