

PI

**Table: Mapping of Page Indicators (PI) to PICH bits**

Number of PI per frame (N)	$PI_i = 1$	$PI_i = 0$
N=18	$\{b_{16i}, \dots, b_{16i+15}\} = \{1, 1, \dots, 1\}$	$\{b_{16i}, \dots, b_{16i+15}\} = \{0, 0, \dots, 0\}$
N=36	$\{b_{8i+}, \dots, b_{8i+7}\} = \{1, 1, \dots, 1\}$	$\{b_{8i}, \dots, b_{8i+7}\} = \{0, 0, \dots, 0\}$
N=72	$\{b_{4i}, \dots, b_{4i+3}\} = \{1, 1, \dots, 1\}$	$\{b_{4i}, \dots, b_{4i+3}\} = \{0, 0, \dots, 0\}$
N=144	$\{b_{2i}, \dots, b_{2i+1}\} = \{1, 1\}$	$\{b_{2i}, \dots, b_{2i+1}\} = \{0, 0\}$