Table 4.6.2.1-2: $N_{serv_NB\text{-}NC}$ for UE configured with eDRX_IDLE cycle

eDRX_IDLE cycle length [s]	DRX cycle length [s]	PTW length [s] (number of 2.56s periods)	$N_{serv_NB\text{-}IoT\text{-}NC}$ [number of DRX cycles]
20.48 ≤ eDRX_IDLE cycle length ≤ 10485.76	0.32	≥2.56 (1)	2
	0.64	≥2.56 (1)	2
	1.28	≥5.12 (2)	2
	2.56	≥7.68 (3)	2
	5.12	≥12.8 (5)	2
	10.24	≥23.04 (9)	2
NOTE 1: The number of DRX cycles in this table is given for the DRX cycles within PTWs. NOTE 2: The eDRX_IDLE cycle lengths are as specified in Section X of TS 24.008 [34].			