Offline consensus:

use two cat of values for each of the table. Companies to input the values so as to have a single value for each cat.

Table for set 1 FR1 TDD

|  |  |  |
| --- | --- | --- |
| **Power state** | Relative Power | **Total transition time5** |
| Deep sleep1 | P1=1 | Cat 1:20ms [CATT], 50ms [Intel, E//], 80ms[Fujitsu]🡺50ms Cat 2: 5s [ZTE], 10s [Huawei],few tens of seconds [Nokia], 1s[vivo]1s[CMCC]🡺10s |
| Light sleep2 | Cat 1:3 [CATT]5 [ZTE]1.5[Huawei]1.5[vivo]1.875[CMCC]2.04[Samsung]1.7[Nokia]🡺2.1Cat 2:25 [E//],25[QC]20[Intel]25[fujitsu]🡺25 | Cat 1:2ms [CATT]5ms[Intel, E//]6ms[QC]4ms[Fujitsu]1ms[vivo]10ms[Samsung]🡺 6 msCat 2:400ms[ZTE]few seconds [Huawei],100ms[CMCC]Few second[Nokia]🡺option 1: 1sOption 2: 500ms |
| Micro | Cat1:5[CATT]10[ZTE]3 [Huawei]5.5[vivo]7.65[Samsung]2.54[CMCC]Cat 2:60[E//, QC]40[Intel] | 0 |
| DL | Cat 1:10[CATT]8.79[CMCC]19.05[Samsung]23[Huawei]🡺16Cat 2:100[ZTE]260[E//]300[QC]320[Intel]172[vivo]\==> 250 from the above |  |
| UL | Cat 2:100[E//, QC]120[Intel]🡺110Cat 1:1 [CATT]10[ZTE]11.5[vivo]4.17[CMCC]6[Huawei]🡺6.5 |  |

Table for set 2 FR1 FDD

|  |  |  |
| --- | --- | --- |
| **Power state** | Relative Power | **Total transition time5** |
| Deep sleep1 | P1=1 | T120ms [QC], 50ms [Intel, E//], Cat 2:5s [ZTE], 10s [Huawei],few tens of seconds [Nokia],  |
| Light sleep2 | P2Cat 1:5 [ZTE]1.5[Huawei]Cat 2:20 [QC]20[Intel] | T2 Cat 1:5ms[Intel, E//]6ms[QC]Cat 2:400ms[ZTE]Few seconds [Huawei], |
| Micro | Cat 1:10[ZTE]3 [Huawei]Cat 2:50[QC]40[Intel]42[E//] |  |
| DL | Cat 1:270[QC]320[Intel]Cat 2:100[ZTE] |  |
| UL | Cat 1:1 [CATT]10[ZTE]Cat 2:80[QC]84[E//]120[Intel] |  |

Table for set 3

|  |  |  |
| --- | --- | --- |
| **Power state** | Relative Power | **Total transition time5** |
| Deep sleep1 | P1=1 | T1 Cat 1:20ms [QC], 50ms [Intel, E//], Cat 2:5s [ZTE], 10s [Huawei],few seconds [Nokia?], |
| Light sleep2 | P2Cat 1:5 [ZTE]1.5[Huawei]Cat 2:20[Intel] | T2 Cat1:5ms[Intel, E//]6ms[QC]Cat 2:400ms[ZTE]Few seconds [Huawei], |
| Micro | Cat 1:10[ZTE]3 [Huawei]Cat 2::40[Intel] |  |
| DL | 70[E// for FR2] |  |
| UL |  |  |