

626–698 MHz Bw

Zusatzinformation für Sennheiser Systeme der Serie 2000

Für die Übertragung steht im UHF-Band ein bis zu 75 MHz breiter Frequenzbereich mit bis zu 3000 Sende-/Empfangsfrequenzen zur Verfügung.

Die Sender und Empfänger verfügen über jeweils 26 Kanalbänke mit bis zu 64 Kanälen.

In den Kanalbänken „1“ bis „20“ (Systembänke) sind werkseitig Frequenz-Presets (feststehende Frequenzen) voreingestellt. Innerhalb einer Systembank sind die Frequenz-Presets untereinander intermodulationsfrei. Sie sind nicht veränderbar.

In den Kanalbänken „U1“–„U6“ (User Bänke) können Sie in 25-kHz-Schritten Frequenzen frei einstellen und abspeichern. Diese sind unter Umständen **nicht** intermodulationsfrei.

Die Frequenz-Presets in den Kanalbänken „1“ bis „20“ sind in der umseitigen Tabelle dargestellt.

Folgende Werkseinstellungen sind mit dem Menüpunkt „Reset“ jederzeit wieder abrufbar:

| | |
|----------------------|--------------------------------------|
| Auto Lock | „Inactive“ |
| Sensitivity | SK „-30 dB“ SKM, SKP „-18 dB“ |
| Lowcut (SKM) | Off |
| RF Power | „Standard“ |
| Cable Emulation (SK) | „Minimum“ |
| Mute mode (SK, SKP) | „AF On/Off“ |
| Squelch | 5 dBµV |
| AF Out | EM „+18 dB“ EK „0 dB“ |
| Equalizer | flat |
| Guitar Tuner | „Inactive“ |
| Pilot Tone | wird mit Reset nicht zurückgesetzt |
| User Bänke | werden mit Reset nicht zurückgesetzt |
| Sync Settings | inaktiv |
| Phantom Power (SKP) | „Inactive“ |
| Warnings | aktiv |
| IP Address | „Automatic“ |

Additional information for Sennheiser 2000 series systems

Transmitters and receivers are available in a UHF frequency range of up to 75 MHz with a total of up to 3,000 transmission/receiving frequencies.

Transmitters and receivers have 26 frequency banks with up to 64 channels each.

Each of the channels in the frequency banks “1” to “20” (system banks) has been factory-preset to a fixed frequency (frequency preset). The frequency presets within one frequency bank are intermodulation-free. These frequencies cannot be changed.

The frequency banks “U1”–“U6” (user banks) allow the user to store individual frequencies which are freely selectable in 25-kHz steps. It might be that these frequencies are **not** intermodulation-free.

The overleaf table lists the frequency presets in the frequency banks “1” to “20”.

The following factory-preset default settings can be recalled any time via the “Reset” menu item:

| | |
|----------------------|----------------------------------|
| Auto Lock | “Inactive” |
| Sensitivity | SK “-30 dB” SKM, SKP “-18 dB” |
| Lowcut (SKM) | Off |
| RF Power | “Standard” |
| Cable Emulation (SK) | “Minimum” |
| Mute mode (SK, SKP) | “AF On/Off” |
| Squelch | 5 dBµV |
| AF Out | EM “+18 dB” EK “0 dB” |
| Equalizer | flat |
| Guitar Tuner | “Inactive” |
| Pilot Tone | will not be reset |
| User banks | will not be reset |
| Sync Settings | inactive |
| Phantom Power (SKP) | “Inactive” |
| Warnings | active |
| IP Address | “Automatic” |

Informations complémentaires concernant les systèmes de la série 2000 de Sennheiser

Les émetteurs et les récepteurs sont disponibles dans une plage de fréquences UHF de jusqu'à 75 MHz de largeur, ce qui autorise un choix parmi jusqu'à 3000 fréquences d'émission et de réception.

Les émetteurs et les récepteurs possèdent 26 banques de fréquences avec respectivement jusqu'à 64 canaux.

Chacun des canaux dans les banques de fréquences « 1 » à « 20 » (banques système) est assigné une fréquence fixe et pré réglée (preset) en usine. Les fréquences pré réglées au sein d'une banque de fréquence sont compatibles entre elles, c.à.d. exemptes d'intermodulation. Elles ne peuvent pas être modifiées.

Les banques de fréquences « U1 »–« U6 » (banques utilisateur) permettent de mémoriser des fréquences au choix, qui peuvent être réglées par pas de 25 kHz. Il se peut que ces fréquences ne soient **pas** exemptes d'intermodulation.

Le tableau au verso dresse la liste des fréquences pré réglées dans les banques de fréquences « 1 » à « 20 ».

Les paramètres par défaut suivants, pré réglés en usine, peuvent être restaurés à tout moment via l'option « Reset » :

| | |
|----------------------|--------------------------------------|
| Auto Lock | « Inactive » |
| Sensitivity | SK « -30 dB » SKM, SKP « -18 dB » |
| Lowcut (SKM) | Off |
| RF Power | « Standard » |
| Cable Emulation (SK) | « Minimum » |
| Mute mode (SK, SKP) | « AF On/Off » |
| Squelch | 5 dBµV |
| AF Out | EM « +18 dB » EK « 0 dB » |
| Equalizer | flat |
| Guitar Tuner | « Inactive » |
| Pilot Tone | n'est pas réinitialisé |
| Banques utilisateur | ne sont pas réinitialisées |
| Sync Settings | inactif |
| Phantom Power (SKP) | « Inactive » |
| Warnings | actif |
| IP Address | « Automatic » |

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Información adicional para sistemas Sennheiser de la serie 2000

Para la transmisión se dispone de un rango de frecuencia de 75 MHz de amplitud con hasta 3000 frecuencias de transmisión/recepción en la banda UHF.

Los transmisores y los receptores disponen cada uno de 26 bancos de canales con hasta 64 canales.

En los bancos de canales «1» a «20» (bancos de sistema) se han ajustado de fábrica preajustes de frecuencia (frecuencias fijas). Dentro de un banco de sistema, los preajustes de frecuencia se encuentran libres de intermodulación entre ellos. Éstos no se pueden cambiar.

En los bancos de canales «U1»–«U6» (bancos de usuario) puede ajustar libremente y guardar frecuencias a pasos de 25 kHz. Estas frecuencias pueden **no estar** libres de intermodulación.

Los preajustes de frecuencia en los bancos de canales «1» a «20» se representan en la tabla que se encuentra a vuelta de hoja.

Con la opción de menú «Reset», se pueden llamar de nuevo los siguientes ajustes de fábrica en todo momento:

| | |
|----------------------|----------------------------------|
| Auto Lock | «Inactive» |
| Sensitivity | SK «-30 dB» SKM, SKP «-18 dB» |
| Lowcut (SKM) | Off |
| RF Power | «Standard» |
| Cable Emulation (SK) | «Minimum» |
| Mute mode (SK, SKP) | «AF On/Off» |
| Squelch | 5 dBµV |
| AF Out | EM «+18 dB» EK «0 dB» |
| Equalizer | flat |
| Guitar Tuner | «Inactive» |
| Tono piloto | no se resetea con Reset |
| Bancos de usuario | no se resetean con Reset |
| Sync Settings | inactivo |
| Phantom Power (SKP) | «Inactive» |
| Warnings | activo |
| IP Address | «Automatic» |

Informazioni supplementari per i sistemi Sennheiser della serie 2000

Per la trasmissione è disponibile un campo di frequenza da 75 MHz nella banda UHF con complessivamente 3000 frequenze di trasmissione/ricezione.

I trasmettitori e i ricevitori presentano rispettivamente 26 banchi di canali con 64 canali.

Nei banchi di canali da «1» a «20» (banchi di sistema) sono impostate in maniera predefinita preselezioni di frequenze (frequenze fisse). All'interno di un banco di sistema le preselezioni di frequenza non presentano intermodulazioni reciproche. Tali preselezioni non possono essere modificate.

Nei banchi di canali «U1»–«U6» (banchi utente) è possibile impostare liberamente e memorizzare frequenze in passi da 25 kHz. È possibile che tali frequenze **non** siano prive di intermodulazioni.

Le preselezioni di frequenza nei banchi di canali da «1» a «20» sono riportate nella tabella alla pagina seguente.

Le seguenti impostazioni predefinite possono essere richiamate in qualunque momento alla voce di menu «Reset»:

| | |
|----------------------|------------------------------------|
| Auto Lock | «Inactive» |
| Sensitivity | SK «-30 dB» SKM, SKP «-18 dB» |
| Lowcut (SKM) | Off |
| RF Power | «Standard» |
| Cable Emulation (SK) | «Minimum» |
| Mute mode (SK, SKP) | «AF On/Off» |
| Squelch | 5 dBµV |
| AF Out | EM «+18 dB» EK «0 dB» |
| Equalizer | flat |
| Guitar Tuner | «Inactive» |
| Pilot Tone | non viene ripristinato con Reset |
| Banchi utente | non vengono ripristinati con Reset |
| Sync Settings | inattivi |
| Phantom Power (SKP) | «Inactive» |
| Warnings | attivi |
| IP Address | «Automatic» |

Aanvullende informatie bij de Sennheiser systemen uit de serie 2000

Voor de overdracht is op de UHF-band een 75 MHz breed frequentiebereik met 3000 mogelijke zend-/ontvangstfrequenties beschikbaar.

De zenders en ontvangers beschikken elk over 26 kanaalbanken met maximaal 64 kanalen.

In de kanaalbanken „1” tot „20” (systeembanken) zijn af fabriek frequentiepresets (vaste frequenties) ingesteld. Binnen een systeembank zijn de frequentiepresets onderling intermodulatievrij. Deze kunnen niet worden gewijzigd.

In de kanaalbanken „U1”–„U6” (User-banken) kunnen frequenties in stappen van 25 kHz vrij ingesteld en opgeslagen worden. Het kan zijn dat deze **niet** intermodulatievrij zijn.

De frequentiepresets in de kanaalbanken „1” tot „20” worden in de tabel aan de ommezijde weergegeven.

Onderstaande fabrieksinstellingen kunnen m.b.v. het menupunt **Reset** te allen tijde weer worden hersteld:

| | |
|----------------------|----------------------------------|
| Auto Lock | „Inactive” |
| Sensitivity | SK „-30 dB” SKM, SKP „-18 dB” |
| Lowcut (SKM) | Off |
| RF Power | „Standard” |
| Cable Emulation (SK) | „Minimum” |
| Mute mode (SK, SKP) | „AF On/Off” |
| Squelch | 5 dBµV |
| AF Out | EM „+18 dB” EK „0 dB” |
| Equalizer | flat |
| Guitar Tuner | „Inactive” |
| Pilot Tone | wordt niet m.b.v. Reset gereset |
| User-banken | worden niet m.b.v. Reset gereset |
| Sync Settings | uitgeschakeld |
| Phantom Power (SKP) | „Inactive” |
| Warnings | ingeschakeld |
| IP Address | „Automatic” |

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Informações adicionais relativamente a sistemas da série 2000

Para a transmissão em banda UHF, encontra-se à disposição uma gama de frequências até 75 MHz de largura com 3000 possíveis frequências de emissão/recepção.

Os emissores e receptores dispõem de 26 bancos de canais cada com um máximo de 64 canais.

Os bancos de canais «1» a «20» (bancos do sistema) vêm de fábrica com predefinições de frequência (frequências fixas). Dentro de um mesmo banco do sistema, as predefinições de frequência estão livres de intermodulação entre si. Não podem ser alteradas.

Nos bancos de canais «U1»–«U6»), as frequências podem ser definidas e memorizadas livremente em passos de 25 kHz. Sob determinadas circunstâncias, estas podem não estar livres de intermodulação.

As predefinições de frequência nos bancos de canais «1» a «20» são enunciadas na tabela no verso da página.

No item de menu «Reset» podem repor-se, em qualquer altura, as regulações de fábrica seguintes:

| | |
|----------------------|----------------------------------|
| Auto Lock | «Inactive» |
| Sensitivity | SK «-30 dB» SKM, SKP «-18 dB» |
| Lowcut (SKM) | Off |
| RF Power | «Standard» |
| Cable Emulation (SK) | «Minimum» |
| Mute mode (SK, SKP) | «AF On/Off» |
| Squelch | 5 dBµV |
| AF Out | EM «+18 dB» EK «0 dB» |
| Equalizer | flat |
| Guitar Tuner | «Inactive» |
| Pilot Tone | não é possível repor com o Reset |
| Bancos do utilizador | não é possível repor com o Reset |
| Sync Settings | inactivo |
| Phantom Power (SKP) | «Inactive» |
| Warnings | activo |
| IP Address | «Automatic» |

Дополнительная информация по системе Sennheiser серии 2000

Для работы в УВЧ-диапазоне выделена полоса частот шириной 75 МГц с 3000 возможными частотами приема/передачи.

Передатчик и приемник имеют по 26 канальных банков каждый, каждый банк при этом может включать в себя до 64 каналов.

В канальных банках «1»–«20» (системные банки) хранятся заводские предустановки частот (фиксированные частоты). В пределах одного системного банка предустановленные частоты не вызывают между собой эффект интермодуляции. Фиксированные частоты не подлежат изменению.

В канальных банках «U1»–«U6» (пользовательские банки) вы можете по собственному усмотрению настраивать и сохранять частоты с шагом 25 кГц. В определенных обстоятельствах может возникать интермодуляция.

Фиксированные частоты в канальных банках «1»–«20» приведены в таблице на обороте.

С помощью функции «Reset» можно в любой момент восстановить следующие заводские настройки:

| | |
|------------------------|-------------------------------------|
| Auto Lock | «Inactive» |
| Sensitivity | SK «-30 dB» SKM, SKP «-18 dB» |
| Lowcut (SKM) | Off |
| RF Power | «Standard» |
| Cable Emulation (SK) | «Minimum» |
| Mute mode (SK, SKP) | «AF On/Off» |
| Squelch | 5 дБмкВ |
| AF Out | EM «+18 dB» EK «0 dB» |
| Equalizer | flat |
| Guitar Tuner | «Inactive» |
| Pilot Tone | не восстанавливается функцией Reset |
| Пользовательские банки | не восстанавливаются функцией Reset |
| Sync Settings | не активно |
| Phantom Power (SKP) | «Inactive» |
| Warnings | активно |
| IP Address | «Automatic» |

Sennheiser 系统系列 2000 的附加信息

在进行超高频带宽传输的过程中,可使用带 3000 个发送 / 接收频率的 75 MHz 带宽的频率范围。

发送器和接收器各拥有 26 个信道库, 信道数目可达 64 个。

在信道库 “1” 至 “20” 中, 出厂预设了频率预调器 (固定频率)。在系统库中, 频率预调器相互之间是免调制的。不可随意更改。

在信道库 “U1”–“U6” (用户库) 中, 您可以 25 kHz 的步长自由设置频率并保存。它们没有设置免调程式。

信道库 “1” 至 “20” 中的频率预调器的说明请见背面。

以下出厂设置可随时用 “重置” 菜单项调用。

| | |
|--------------|----------------------------------|
| 自动锁定 | “未激活” |
| 灵敏度 | SK “-30 dB” SKM, SKP “-18 dB” |
| 低切断 (SKM) | 关 |
| 射频功率 | “标准” |
| 电缆仿真 (SK) | “最低” |
| 静音 (SK, SKP) | “AF 开 / 关” |
| Squelch | 5 dBµV |
| AF 断开 | EM “+18 dB” EK “0 dB” |
| 均衡器 | 扁平 |
| 吉他调音器 | “未激活” |
| 试点音调 | 不可用重置功能恢复 |
| 用户库 | 不可用重置功能恢复 |
| 同步设置 | 未激活 |
| 幻影功率 (SKP) | “未激活” |
| 警报 | 已激活 |
| IP 地址 | “自动” |

US TV-channel

Ch. 40 (626–632 MHz)
 Ch. 41 (632–638 MHz)
 Ch. 42 (638–644 MHz)
 Ch. 43 (644–650 MHz)
 Ch. 44 (650–656 MHz)
 Ch. 45 (656–662 MHz)

Ch. 46 (662–668 MHz)
 Ch. 47 (668–674 MHz)
 Ch. 48 (674–680 MHz)
 Ch. 49 (680–686 MHz)
 Ch. 50 (686–692 MHz)
 Ch. 51 (692–698 MHz)

EBU TV-channel

Ch. 40 (622–630 MHz)
 Ch. 41 (630–638 MHz)
 Ch. 42 (638–646 MHz)
 Ch. 43 (646–654 MHz)
 Ch. 44 (654–662 MHz)

Ch. 45 (662–670 MHz)
 Ch. 46 (670–678 MHz)
 Ch. 47 (678–686 MHz)
 Ch. 48 (686–694 MHz)
 Ch. 49 (694–702 MHz)

| Channel | Bank 1 | Bank 2 | Bank 3 | Bank 4 | Bank 5 | Bank 6 | Bank 7 | Bank 8 | Bank 9 | Bank 10 | Bank 11 | Bank 12 | Bank 13 | Bank 14 | Bank 15 | Bank 16 | Bank 17 | Bank 18 | Bank 19 | Bank 20 | Bank U1–U6* |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------|
| 1 | 630,100 | 626,000 | 626,000 | 626,500 | 626,500 | 626,225 | 632,150 | 638,225 | 644,150 | 650,150 | 656,150 | 662,300 | 668,150 | 674,375 | 680,225 | 686,150 | 692,300 | 626,000 | 626,400 | 626,850 | |
| 2 | 630,475 | 626,875 | 626,400 | 627,375 | 626,900 | 626,600 | 632,525 | 638,600 | 644,525 | 650,525 | 656,825 | 662,675 | 668,825 | 675,575 | 680,900 | 686,825 | 693,500 | 626,400 | 628,550 | 627,850 | |
| 3 | 630,975 | 629,875 | 627,000 | 630,375 | 627,500 | 627,050 | 632,975 | 639,050 | 644,975 | 650,975 | 657,575 | 663,125 | 669,575 | 676,475 | 681,650 | 687,875 | 694,400 | 626,900 | 630,800 | 628,600 | |
| 4 | 631,350 | 631,250 | 627,800 | 631,750 | 628,300 | 627,575 | 633,500 | 639,575 | 645,500 | 651,500 | 658,475 | 663,650 | 670,625 | 677,225 | 682,550 | 688,625 | 695,150 | 627,500 | 631,800 | 629,200 | |
| 5 | 631,975 | 638,375 | 629,000 | 638,875 | 629,500 | 628,175 | 634,100 | 640,175 | 646,100 | 652,100 | 659,750 | 664,250 | 671,900 | 677,900 | 683,825 | 689,900 | 695,825 | 627,950 | 632,350 | 632,000 | |
| 6 | 632,350 | 640,750 | 630,600 | 641,250 | 631,100 | 628,850 | 635,375 | 641,450 | 646,775 | 653,375 | 660,350 | 665,525 | 672,500 | 678,500 | 684,425 | 690,500 | 696,425 | 628,500 | 633,650 | 633,700 | |
| 7 | 632,850 | 649,000 | 632,800 | 649,500 | 633,300 | 629,600 | 636,125 | 642,350 | 647,525 | 654,425 | 660,875 | 666,425 | 673,025 | 679,025 | 684,950 | 691,025 | 696,950 | 629,150 | 638,100 | 638,350 | |
| 8 | 633,225 | 664,375 | 636,000 | 664,875 | 636,500 | 630,500 | 637,175 | 643,100 | 648,425 | 655,175 | 661,325 | 667,175 | 673,475 | 679,475 | 685,400 | 691,475 | 697,400 | 630,500 | 641,200 | 642,100 | |
| 9 | 633,975 | 670,250 | 638,400 | 670,750 | 638,900 | 631,700 | 637,850 | 643,775 | 649,625 | 655,850 | 661,700 | 667,850 | 673,850 | 679,850 | 685,775 | 691,850 | 697,775 | 631,200 | 644,950 | 642,800 | |
| 10 | 634,850 | 674,375 | 643,200 | 674,875 | 643,700 | 636,575 | 627,575 | 626,825 | 626,975 | 626,525 | 627,125 | 627,275 | 626,975 | 627,275 | 627,050 | 626,600 | 627,575 | 632,650 | 646,350 | 643,650 | |
| 11 | 635,350 | 680,625 | 647,200 | 681,125 | 647,700 | 640,175 | 641,225 | 635,150 | 630,275 | 630,050 | 629,825 | 628,775 | 628,475 | 629,450 | 629,075 | 628,700 | 630,275 | 633,400 | 647,050 | 647,650 | |
| 12 | 636,100 | 682,375 | 650,600 | 682,875 | 651,100 | 645,425 | 645,500 | 648,875 | 633,050 | 636,200 | 631,025 | 629,825 | 630,575 | 631,325 | 631,625 | 633,875 | 634,775 | 635,100 | 649,700 | 651,150 | |
| 13 | 637,100 | 695,125 | 658,200 | 695,625 | 658,700 | 648,200 | 650,225 | 651,500 | 638,750 | 638,450 | 636,350 | 636,275 | 633,275 | 636,350 | 633,725 | 634,775 | 636,650 | 636,500 | 652,050 | 651,550 | |
| 14 | 637,600 | 627,875 | 664,200 | 628,375 | 664,700 | 654,725 | 655,025 | 657,350 | 654,350 | 645,050 | 639,425 | 643,550 | 638,225 | 640,775 | 638,675 | 640,775 | 639,725 | 639,100 | 653,550 | 658,250 | |
| 15 | 637,975 | 629,125 | 674,000 | 629,625 | 674,500 | 656,900 | 656,525 | 661,700 | 658,325 | 661,925 | 645,200 | 645,650 | 640,850 | 643,475 | 642,500 | 646,025 | 641,450 | 640,900 | 663,400 | 664,250 | |
| 16 | 638,475 | 633,875 | 680,200 | 634,375 | 680,700 | 661,625 | 663,500 | 664,175 | 665,750 | 663,950 | 649,850 | 654,200 | 646,850 | 644,975 | 644,750 | 648,275 | 642,950 | 642,050 | 670,100 | 670,150 | |
| 17 | 639,475 | 647,375 | 686,800 | 647,875 | 687,300 | 666,650 | 667,325 | 669,500 | 668,900 | 670,925 | 651,575 | 656,450 | 650,900 | 651,275 | 647,750 | 650,450 | 647,150 | 643,950 | 672,400 | 672,300 | |
| 18 | 639,975 | 656,250 | 692,000 | 656,750 | 692,500 | 671,000 | 670,100 | 676,250 | 672,725 | 673,100 | 667,550 | 672,425 | 653,075 | 655,100 | 654,500 | 653,900 | 653,000 | 648,150 | 673,150 | 675,150 | |
| 19 | 640,725 | 690,000 | 629,475 | 690,500 | 629,975 | 676,850 | 673,550 | 679,250 | 679,025 | 677,150 | 669,800 | 674,150 | 660,050 | 658,250 | 659,825 | 656,675 | 657,350 | 650,800 | 676,450 | 675,650 | |
| 20 | 642,475 | 626,375 | 631,300 | 626,875 | 631,800 | 681,050 | 675,725 | 681,500 | 680,525 | 683,150 | 678,350 | 678,800 | 662,075 | 665,675 | 662,300 | 660,500 | 662,375 | 651,600 | 678,050 | 676,600 | |
| 21 | 643,350 | 627,250 | 633,825 | 627,750 | 634,325 | 682,550 | 677,975 | 685,325 | 683,225 | 685,775 | 680,450 | 684,575 | 678,950 | 669,650 | 666,650 | 667,475 | 667,100 | 657,100 | 679,150 | 681,300 | |
| 22 | 644,475 | 628,250 | 635,350 | 628,750 | 635,850 | 684,275 | 683,225 | 690,275 | 687,650 | 690,725 | 687,725 | 687,650 | 685,550 | 685,250 | 672,500 | 668,975 | 669,275 | 658,350 | 680,800 | 682,200 | |
| 23 | 644,850 | 628,750 | 637,575 | 629,250 | 638,075 | 687,350 | 689,225 | 692,375 | 692,675 | 693,425 | 694,175 | 692,975 | 687,800 | 690,950 | 675,125 | 673,775 | 675,800 | 661,750 | 682,600 | 683,600 | |
| 24 | 646,225 | 630,750 | 640,275 | 631,250 | 640,775 | 689,225 | 690,125 | 694,925 | 694,550 | 695,525 | 695,225 | 694,175 | 693,950 | 693,725 | 688,850 | 678,500 | 678,575 | 665,400 | 683,400 | 689,550 | |
| 25 | 647,725 | 632,000 | 641,825 | 632,500 | 642,325 | 693,725 | 695,300 | 696,950 | 696,725 | 697,025 | 696,725 | 696,875 | 697,475 | 697,025 | 697,175 | 682,775 | 683,825 | 673,200 | 689,950 | 690,000 | |
| 26 | 648,100 | 633,000 | 646,450 | 633,500 | 646,950 | 696,425 | 697,400 | 628,025 | 628,025 | 627,800 | 628,250 | 628,250 | 627,800 | 627,650 | 627,950 | 626,150 | 696,425 | 687,425 | 678,600 | 691,150 | |
| 27 | 649,350 | 633,500 | 651,875 | 634,000 | 652,375 | 633,125 | 626,225 | 628,925 | 628,850 | 628,775 | 628,850 | 630,575 | 629,675 | 630,425 | 628,250 | 627,275 | 626,825 | 685,300 | 693,350 | 693,150 | |
| 28 | 650,350 | 634,375 | 659,650 | 634,875 | 660,150 | 634,625 | 628,250 | 629,750 | 629,600 | 631,250 | 632,675 | 632,675 | 631,550 | 633,350 | 632,900 | 629,825 | 628,700 | 688,600 | 694,550 | 693,800 | |
| 29 | 650,725 | 635,375 | 667,100 | 635,875 | 667,600 | 635,375 | 629,900 | 630,875 | 631,025 | 632,750 | 633,725 | 633,200 | 632,825 | 634,250 | 634,925 | 631,250 | 630,950 | 694,200 | 697,000 | 694,350 | |
| 30 | 651,475 | 635,875 | 668,275 | 636,375 | 668,775 | 637,850 | 630,425 | 632,375 | 634,100 | 633,350 | 634,550 | 634,550 | 634,025 | 634,925 | 636,875 | 632,075 | 632,750 | 695,150 | 697,450 | 696,200 | |
| 31 | 651,975 | 636,625 | 675,325 | 637,125 | 675,825 | 639,725 | 639,125 | 632,900 | 634,550 | 635,300 | 636,875 | 637,775 | 635,375 | 637,100 | 637,475 | 632,600 | 633,350 | 697,950 | | | |
| 32 | 652,350 | 639,250 | 679,150 | 639,750 | 679,650 | 640,775 | 641,750 | 634,625 | 635,300 | 636,800 | 638,525 | 638,975 | 637,700 | 638,225 | 640,700 | 637,100 | 635,675 | | | | |
| 33 | 653,100 | 640,375 | 682,700 | 640,875 | 683,200 | 642,725 | 643,025 | 636,500 | 637,100 | 639,500 | 641,000 | 639,725 | 639,350 | 638,825 | 641,525 | 637,625 | 638,300 | | | | |
| 34 | 655,100 | 642,125 | 684,425 | 642,625 | 684,925 | 643,625 | 644,075 | 637,475 | 638,150 | 640,325 | 641,525 | 640,250 | 643,025 | 642,500 | 643,025 | 638,675 | 642,275 | | | | |
| 35 | 655,600 | 643,625 | 692,725 | 644,125 | 693,225 | 646,025 | 646,175 | 644,375 | 640,550 | 641,300 | 642,425 | 642,125 | 643,400 | 646,550 | 645,650 | 640,100 | 644,750 | | | | |
| 36 | 657,225 | 644,000 | 693,650 | 644,500 | 694,150 | 647,675 | 647,225 | 644,900 | 643,100 | 642,650 | 643,775 | 644,675 | 644,975 | 647,150 | 648,725 | 641,675 | 648,200 | | | | |
| 37 | 660,350 | 645,250 | 696,500 | 645,750 | 697,000 | 649,625 | 649,100 | 647,075 | 650,675 | 644,375 | 645,800 | 646,325 | 645,500 | 647,600 | 650,525 | 642,725 | 649,100 | | | | |
| 38 | 660,975 | 646,250 | 697,575 | 646,750 | 643,175 | 650,225 | 651,575 | 647,675 | 651,125 | 646,550 | 647,075 | 646,925 | 647,225 | 648,425 | 651,725 | 644,075 | 649,850 | | | | |
| 39 | 666,475 | 646,625 | 642,675 | 647,125 | 646,325 | 652,100 | 652,475 | 650,900 | 653,675 | 647,225 | 648,650 | 648,800 | 649,325 | 650,150 | 652,775 | 644,825 | 651,275 | | | | |
| 40 | 666,975 | 647,875 | 645,825 | 648,375 | 669,525 | 653,075 | 653,000 | 653,750 | 654,875 | 656,825 | 652,250 | 650,975 | 652,400 | 652,175 | 654,050 | 649,250 | 652,100 | | | | |
| 41 | 667,975 | 648,250 | 669,025 | 648,750 | 670,825 | 655,400 | 657,950 | 654,200 | 657,425 | 658,100 | 653,375 | 652,775 | 653,825 | 654,500 | 656,525 | 652,325 | 653,675 | | | | |
| 42 | 668,475 | 651,000 | 670,325 | 651,500 | 671,250 | 657,575 | 658,625 | 655,025 | 659,375 | 659,450 | 654,425 | 653,300 | 654,875 | 656,150 | 657,650 | 653,225 | 654,800 | | | | |
| 43 | 672,100 | 651,500 | 670,750 | 652,000 | 673,475 | 658,025 | 659,975 | 658,250 | 659,900 | 660,500 | 654,950 | 655,850 | 656,525 | 657,275 | 659,300 | 655,250 | 656,300 | | | | |
| 44 | 673,975 | 653,125 | 672,975 | 653,625 | 676,750 | 660,800 | 660,800 | 659,075 | 660,650 | 662,750 | 664,400 | 657,125 | 657,875 | 660,425 | 661,475 | 659,000 | 658,700 | | | | |
| 45 | 674,350 | 656,875 | 676,250 | 657,375 | 681,200 | 662,150 | 661,700 | 661,100 | 662,675 | 663,425 | 664,850 | 657,650 | 660,575 | 661,325 | 662,900 | 661,475 | 660,650 | | | | |
| 46 | 675,475 | 662,375 | 680,700 | 662,875 | 683,600 | 663,350 | 662,525 | 662,525 | 663,575 | 666,125 | 665,450 | 659,000 | 661,250 | 663,350 | 664,925 | 662,300 | 661,850 | | | | |
| | | | | | | | | | | | | | | | | | | | | | |