



(An Agrani Enterprise)

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Response to TRAI Consultation Paper dated 29th August 2023

Review of terms and conditions of PMRTS & CMRTS Licenses

Response submitted by: QuickCalls Private Limited, Mumbai





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- Q1. Whether there is a need to review the terms and conditions of PMRTS License and PMRTS Authorization under Unified License? Kindly provide adetailed response with justifications.
- A1. There is need to review the terms and conditions of the PMRTS License and PMRTS under Unified License *because DoT has not taken action on any of the TRAI recommendations relating to PMRTS which TRAI made on 20th July 2018 after extensive consultation with all concerned stakeholders.*

Meanwhile the PMRTS industry has been starved for spectrum and unlike Captive/CMRTS applicants, has also been refused any provisional /interim allocation of spectrum, even when the PMRTS Industry was willing to accept furnishing the same undertaking being given by Captive /CMRTS.

Also most fixed-line Service Providers have switched to providing SIP Trunks by and large, instead of the traditional E1/PRI trunks because of which PSTN connectivity part may require review.

- Q2. In case it is decided to review the terms and conditions of PMRTS Licenseand PMRTS Authorization under Unified License, in what manner should the following conditions be amended?
 - (a) Scope of the license
 - (b) Roll out obligation
 - (c) Technical conditions
 - (d) Network interconnection
 - (e) Security conditions
 - (f) Any other (please specify).





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Providers have migrated from E1/PRI to SIP trunks, we shall require a 30 channel SIP trunk for a Digital System for every 2,700 subscribers.

We are suggesting that the PSTN connectivity criteria be changed from 10,000 to 2,700 subscribers both for initial allocation of a 30 channel SIP /E1/PRI trunks or additional 30 Channel SIP/E1/PRI trunks for each additional 2,700 subscribers.

The reason we are recommending 2,700 subscribers is based on anticipated reduction in subscriber loading per channel from 180 per digital channel based on present loading norm (12.5 KHz) to 90 subscribers per digital channel (12.5 KHz) after PSTN connectivity is implemented. (Post PSTN connectivity conversations will be longer because of which loading per channel would come down drastically.

We do not recommend any change in the Service Area definition, Scope of PMRTS Service, Roll Out Obligations, Technical conditions or Security Conditions.

For PMRTS Service providers Site Interconnectivity is far more important than PSTN Connectivity.

- Q3. Whether PMRTS providers should be permitted Internet connectivity withstatic IP addresses? Kindly provide a detailed response with justification.
- A3. Interconnection of sites within the same Service Area should be permitted for the following reasons: -
 - In a Metro Service Area (e.g. NCR) all the base station sites should be allowed to be interconnected to offer seamless coverage, given that most customers have their offices in the main city(Delhi) and factories/warehouses in the suburbs (Noida/Gurugram), requiring seamless coverage between main city and suburbs.
 - Even in a Service Area which spans a Telecom Circle , the same extended coverage requirement exists for a main city and its suburbs e.g., Chennai and its suburbs of Sriperumbudur, Chengalpattu, Mahabalipuram and Kanchipuram etc.

In view of the above PMRTS providers require Internet Connectivity with static IP



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for: -

- Site to site networking
- Trunking system backhaul connectivity to Central Server
- For inter-suburb and intra-service area roaming voice calls.
- Q4. Whether there is a need to review the extant provisions relating to service area for PMRTS Authorization under Unified License? If yes, whether it would be appropriate to grant PMRTS Authorization for three different categories with service area as (a) National Area; (b) Telecom circle/ Metro Area; and (c) Secondary Switching Area (SSA)? Kindly provide a detailed response with justification.
- A4. There is need to review the extant provisions relating to authorization of PMRTS Service area under unified license for the following reasons:
 - a) Since subscriber loading criteria per channel is clearly defined, PMRTS operators need operational flexibility to relocate their sites in a given city to optimize RF coverage based on both site availability/cost scenarios from time to time as well as migration of customers from main city to suburbs.

Presently PMRTS operators have to seek approval of WPC for re-locating an existing site (completely or partially relocating, say 2 of the 5 allocated channels) or setting up a new site in the suburbs based on demand from both existing and new subscribers coming up in the suburbs.

Since 2014 DOT has not allocated any spectrum even on an interim basis (like being given to CMRTS/Captive systems based on undertaking furnished by them), all permissions even for relocating a site had been held up citing reasons furnished under point 2.27 of the TRAI consultation paper)

Some PMRTS operators may like to simultaneously offer PMRTS in more than one city in a Telecom Circle (in case it is a State) based on demand from an anchor





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customer or an existing customer with operations extending to 2 cities or more. Just like in the case of an ISP, PMRTS operators may either like to start with just one city or more in the Telecom Circle/Metro Service Area. For this purpose, we recommend that the License/Authorization for PMRTS be granted for three different Categories namely Category `A', Category `B' and Category `C'.

- The Service Area for Category 'A' authorization shall be the National Area.
- The Service Area for Category 'B' authorization shall be the Telecom Circle/Metro area.
- The Service Area for Category 'C' authorization shall be the Secondary switching Area (SSA) /City.

We also recommend that the Royalty for spectrum, if assigned administratively, for the above three categories be fixed as follows:

1. <u>Category C</u> – The Royalty charge for spectrum fee finalized for SSA/City for each SSA. For better understanding the present royalty fee of Rs 48,000/-for 5 channels shall become the royalty charge for each SSA, after final recommendations of TRAI for Royalty payable.

Under Unified License, for more than four SSAs in a Telecom Circle, the Licensee shall be required to obtain PMRTS Category 'B' authorization for that Service Area.

2. <u>Category B</u> – The Royalty charge for spectrum fee for the Category B authorization shall be 4 times the Category C fee for one SSA. This suggestion is based on the cumulative experience of demand assessment for PMRTS for a Telecom Circle – if we look across all the PMRTS providers today the number of SSAs in each Telecom Circle (except Metro Service Area) is between 1-2 in the majority of Telecom Circles (the only exception being Gujarat which has PMRTS being provided in 5 SSAs). In Metro Service Areas the number of SSAs ranges



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from 3-4.

- 3. <u>Category A</u> For prospective PMRTS operators wanting to start National Operations, Category A authorization shall be applicable. We suggest Royalty charge for spectrum fee for the Category A authorization to be 10 times the fee applicable for Category C authorization.
- Q5. Whether there is a need to review the extant provisions relating to the authorized area for use of a particular frequency spectrum to PMRTS providers? If yes, in what manner should these provisions be amended? Kindly provide a detailed response with justification.
- A5. There is definitely a need to review the extant provisions of relating to authorized use of spectrum to PMRTS providers, which presently is confined to assignment at a city specific level.

In order to prevent delay, PMRTS providers should be given the flexibility to reuse the spectrum issued for a Service Area in the same Service area based on intimating WPC and pay location-wise Royalty and Spectrum charges for the same.

This will result in the PMRTS Industry being able to respond in a timely manner to all new business opportunities emerging in the Service Area already licensed as well as continue optimizing coverage through site relocation/optimization and serve both existing and new customers better.

- Q6. Whether there is a need to review the mechanism of shifting the fixed station from one location to another location within the authorized area for use of a particular frequency spectrum? If yes, what should be the terms and conditions for such permission? Kindly provide a detailed response with justification.
- A6. With the new proposed definition of Licensed Categories A & B, the fee for extended





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coverage (as argued by DOT) is already paid by the PMRTS licensee, thus eliminating the need to seek any further approval from DOT.

In case of shifting the fixed station from one location to another within the SSA (Category C), DOT should not raise any objection as long as the shifting does not result in extending coverage *beyond the point of reuse of the spectrum*. (Our view is that any frequency which is location specific can't be reused up to 120 Kms from the location where spectrum was being used earlier, given both the transmit power of 100 W and an average transmit height above MSL of 200m+, with the exception of coastal area, for a typical PMRTS site).

- Q7. Whether there is a need to permit PMRTS providers to shift a few frequency carriers out of a pool of frequency carriers, assigned to an existing Fixed Station, to a new Fixed Station located within the authorized area for use of the pool of frequency carriers? If yes, in what manner the challenges arising out of such partial shifting of frequency carriers may be mitigated? Kindly provide a detailed response with justification.
- A7. Already explained as above in our answer to under Q6 above.
- Q8. Whether there is a need to review the requirement of obtaining Wireless Operating License (WOL) by PMRTS providers? Kindly provide a detailed response with justification.
- A8. The requirement to obtain renewal of WOL every year as mentioned in the frequency assignment, frequency allocation, or frequency earmarking letters already issued to PMRTS Providers under unified License for PMRTS authorization stand deleted. As it has been done in case of Access Service authorization vide DOT Circular No. L-14004/01/2012-NTG dated 02/11/2016. All PMRTS Operators are paying their Royalty Fee and WPC License FEE regularly every year in the m/o July and January





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on the basis of their nos of subscribers and nos of allocated frequency channels as on 30th June and 31st December. WPC may give notice if operators fail to pay WPC-Royalty and License fee on the due date.

- Q9. Whether there is a need to review the provisions related to sale, lease andrent of the radio terminals of PMRTS? Kindly provide a detailed response with justification.
- A9. On the issue of definition of AGR for PMRTS, it is requested that DoT, while including the sale proceeds of instruments in the definition of the "Adjusted Gross Revenue", should provide for the cost of the instruments to be reduced from the AGR i.e. including only the gross margin made on revenue from sale proceeds of instruments.

Lease and rental issue of radio terminals of PMRTS is now being permitted by DOT for those DPL holders who are supplying radios to customers availing services from PMRTS operator under the SARAL SANCHAR ONLINE Web portal.

"Rental" as an option is not available on Saral Sanchar Portal, therefore all rental radio terminals on portal at the beginning of the year are shown as radios received back from the customer, again to be issued the same radio terminals back to I the same customers. Therefore, a separate rental option at Saral Sanchar portal needs to be provided.

We are also suggesting key changes in the DPL renewal format for which please refer Annexure 4.

Q10. In case your response to the Q9 is in the affirmative, what kind of changeswill be required in PMRTS licenses and Dealer Possession License (DPL) and guidelines? Kindly provide a detailed response with justification.





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- Q11. Whether there is a need to review the provisions related to import of the radio terminals of PMRTS? Kindly provide a detailed response with justification.
- A11. DOT has instituted a procedure to seek an import license every time the PMRTS operator wishes to procure radios from overseas OEMs. (radios are not available in India) From DOT's point of view the purpose is twofold:
 - To collect license fee for use of spectrum by the PMRTS operator @ Rs 100/- per radio.
 - To monitor and ensure compliance with the Channel Loading norms defined by DOT, which have been stipulated by DOT @ 99 and 198 radios per channel for Analog & Digital PMRTS respectively.
 - To regulate and prevent unauthorized import of radios by a DPL holder we propose the following to mitigate challenges being faced by the PMRTS operators, while addressing concerns of DOT.
 - For ensuring that the fee for usage of spectrum is paid, DOT should replace the present system of charging Rs 100/- per radio by a Spectrum Usage Charge (SUC) equal to 1% of AGR as also earlier recommended by TRAI. (TRAI recommendations for PMRTS dated 20th July 2018)
 - While DOT can enforce the channel loading criteria already stipulated for the purpose of assigning spectrum, DOT should dispense with specifying any upper ceiling for import of radios (linked to channel loading criteria) for the following reasons:
 - We have explained to DOT on no. of occasions that many customers who buy radios and avail PMRTS, later stop using the service, but neither return nor sell back the radios as they reflect in their books of accounts under current assets.





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- DoT's present linkage of allowing radio import linked to channel loading is a big disincentive to target higher spectrum efficiency where possible. Moreover, higher the no. of radios imported by the PMRTS operator, higher would be the AGR and the 1% SUC proposed shall result in additional revenue for the exchequer as well.
- In many cases, customers lose radios or radios are rendered beyond economic repairs or get subjected to attrition through wear and tear or declared unserviceable because of OEM declaring them as EOL
- In order to prevent unauthorized import of radios, DOT may allow only Licensed PMRTS operators for import of radios under OGL
- Q12. Whether there is a need to review the provisions related to replacement of unserviceable network elements of PMRTS? Kindly provide a detailed response with justification.
- A12. Since none of the network elements of PMRTS are available in India DoT should process requests for replacing unserviceable network elements of PMRTS on an expeditious, automatic approval basis.
- Q13. Whether there is need to review the recommendation No 4.5 (mentioned below) of the TRAI's Recommendations on 'Method of allocation of spectrum for Public Mobile Radio Trunking Service (PMRTS) including auction, as a transparent mechanism' dated 20.07.2018, which are underconsideration of DoT?
 - "4.5 The Authority recommends that-
 - (a) Carrier size for assignment to PMRTS licensee (both for analog or digital) shall be
 6.25 KHz and multiples thereof.
 - (b) Carriers (frequency pairs) of 25 KHz already assigned to the serviceproviders should be allowed to be retained by the service providers.
 - (c) Additional assignment of carriers for the existing analogue system shall continue @ carrier size of 25 KHz (counted as 4 carriers of 6.25 KHzeach).
 - (d) Assignment in new cities/ service areas shall be made for digitalsystems





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only.

(e) Initially for each city, twelve carriers (frequency pairs) of carrier size 6.25 KHz in metro licensed service area and eight carriers (frequency pairs) in nonmetro license service area shall be assigned for PMRTS (Digital system) depending on the availability."

Kindly provide a detailed response with justification.

A13. PMRTS industry categorically endorses the above recommendations and urges TRAI and DOT to ensure their urgent and immediate implementation to help the industry to migrate from Analog to the long-awaited Digital Infrastructure.

Since analog infrastructure equipment has long been unavailable, we recommend that all new or additional assignment of carriers for the existing analogue system with a Carrier width of 25 KHz shall no longer be required. A 25 KHz Carrier being used by present analogue system can be counted as 4 carriers of 6.25 KHz each for the purpose of collecting royalty for spectrum usage from PMRTS operators.

- Q14. Whether there is a need to mandate PMRTS providers to migrate to spectrally efficient digital technologies in a time-bound manner? If yes, what should be the time frame for mandatory migration to spectrally efficient digital technologies? Kindly provide a detailed response with justification.
- A14. The 5-year delay in DOT accepting & announcing the final recommendations for the PMRTS industry has adversely affected the PMRTS industry in many ways:
 - The PMRTS industry has been deprived of spectrum since Aug'2014 affecting both subscriber growth in existing service areas and preventing the industry to venture into new service areas.
 - Lack on new spectrum has resulted in the PMRTS industry not being able to migrate to Digital and has been forced to continue making investments in analog infrastructure and radios. As a result, the industry has built an analog radio





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population which is more than 70% of the total. Based on our assessment the average residual life of the radios is between 4-5 years before the end of which customer shall not accept making a new investment in the digital radio.

- The PMRTS operators also have an additional challenge of making new investments in Digital Infrastructure to migrate approx. 350-400 25KHz channels from Analog to Digital requiring a capex of Rs 70-80 Crs. Given the present state of the industry it will take at least 4-5 years to be able to afford making this investment.
- Besides, the long life span of radios will also result in a huge resistance from the end customers for being forced to replace their analog radios with Digital despite 3-5 years life still remaining for Analog radios.
- Q15. In case your response to Q14 is negative, what measures should be takento nudge and encourage PMRTS providers to migrate to spectrally efficient digital technologies? Kindly provide a detailed response with justification.
- A15. Immediate measure required by DOT is to put in place a frequency allocation plan for Digital PMRTS for 6.25 KHz, 12.5 KHz and 25 KHz channel spacing with required threshold adjacent channel spacing (depending on Digital technology deployed) and urgent assignment of above spectrum to PMRTS operators even if it has to be on an interim/provisional basis, without waiting either for new TRAI recommendations (based on conclusion of this Consultation Paper) or the New Telecom Bill. As it is, DOT is assigning spectrum on a provisional/ Interim basis to CMRTS (Captive Mobile Radio Trunking Service) and Captive users based on an undertaking that the recipient company shall pay the final price of spectrum as determined by DOT.

We strongly urge TRAI to restore a level playing field for the PMRTS industry which for the last 9 years has been distorted unjustifiably in favor of PMRTS alternatives and substitutes i.e., CMRTS and Captive Radio users





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- Q16. Whether it is possible to deliver the PMRTS/ CMRTS, which are mission- critical in nature, using 4G/ 5G Network Slicing or any other technology? If yes, in what manner should the delivery of PMRTS/ CMRTS using 4G/ 5G network slicing be enabled in the license? What should be safeguardsto ensure that the quality-of-service for cellular networks is not adversely impacted? Kindly provide a detailed response with justification.
- A16. Ever since the launch of 5G providing various services through network slicing had been hotly debated topic. While delivery of PMRTS/ CMRTS using 5G is technically feasible it is not viable to consider going for the same for the following reasons:
 - There are no PMRTS terminals either available today or in the roadmap of existing radio vendors which will be compatible with the 5G network. In our business standard 5G terminals will not work since the user requires ruggedized, terminals with enhanced audio to be heard even in high noise operating environment.
 - Also the large legacy installation of PMRTS Infrastructure equipment and radio population will not be compatible with the new 5G terminals, whenever they are launched.
 - If we consider the price of 5G spectrum paid by TSPs, and the millions of subscribers they count on for absorbing the amount paid in the spectrum auction, the PMRTS operator shall be both dependent on the TSP's rollout plan (which may be completely different from what is required by the PMRTS operator) as well as the likely minimum tariff imposed by TSP, given the price paid in spectrum auction, the opportunity cost of the network slice a TSP may have to reserve for a customer with just tens of thousands of subscribers and the low paying capacity of the PMRTS Operator given its revenue potential.





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- The issue of interoperability with legacy infrastructure and terminals will be another challenge as also the customer having to migrate from legacy to 5G dedicated terminals for a considerable new investment.
- What may evolve for the PMRTS Industry in the next decade is a 4G/5G based Walky Talky which may through an IoT SIM use the 5G network for non-mission critical applications of some user segments (4G /5G PoC or also known as Broad band PTT over Cellular). However the legacy system is likely to run for at least another 10 years, if not more.
- Q17. Whether there is a need to review the terms and conditions of PMRTS Authorization under Unified License (VNO)? Kindly provide a detailed response with justification.
- A17. Since the DOT guidelines issued for VNOs in 2016 not a single VNO has come forward to offer PMRTS, to the extent we are recommending review of the terms and conditions of PMRTS authorization under UL, the same may be made applicable for VNO under UL regime.
- Q18. In case it is decided to review the terms and conditions of PMRTS authorization under Unified License (VNO), in what manner should the following existing provisions be amended?
 - 2.26.1 Service area
 - 2.26.2 Scope of the license
 - 2.26.3 Network interconnection
 - 2.26.4 Any other (Please Specify).

Kindly provide a detailed response with justification.

A18. As explained in our answers to Q1-Q17 above

Q19. Whether there is any other issue relevant for review of terms and conditions of the PMRTS License, PMRTS Authorization under Unified License, and PMRTS authorization under Unified License (VNO)? Kindlyprovide a detailed response with





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justifications.

- A19. As explained in our answers to Qs 1-18 above.
- Q20. Whether there is a need to review the terms and conditions of CMRTSlicense? Kindly provide a detailed response with justifications.
- A20. There is a need to review the terms and conditions of a CMRTS license because of the following:
 - a) The authority should consider an application for CMRTS license only if the requirement is strictly captive to the applicant e.g., for the sole and dedicated use of the applicant only. We have seen many cases of CMRTS license being issued to an applicant who is providing a Radio Trunking Service on a chargeable basis to different agencies not falling in the ownership of the applicant.
 - i. Some examples are Airports Authority of India taking up a CMRTS license and then charging all Airlines for usage of the same; a private operator (HCL Ltd.,) taking a Delhi wide CMRTS license and charging various user departments of the Delhi administration for usage of the same.
 - ii. There is no difference in either the use case or the end use of Radio Trunking Service between CMRTS and PMRTS in the examples provided above. Hence for the use cases described above only PMRTS license should be made available
 - b) It is well established that spectrum efficiency achieved by PMRTS operators is far higher than captive usage - typically channel loading achieved by PMRTS is 3 to 4 times that of a captive system. The spectrum efficiency for PMRTS is much higher because of increased no. of channels per site (leading to disproportionate increase in traffic handling capacity) as well as diverse usage-based customers (intensive usage at various points of time during the 24-hour day) and balanced distribution of





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simultaneous conversations (talk groups) for a given no. of radios per customer

In order to encourage efficient use of spectrum and given the limited spectrum available the authorities must discourage applicants for CMRTS in case their coverage requirements can be met by an existing PMRTS operator *Please refer chart in Annexure 1 for improvement in loading per channel based on no of channels deployed per site.*

- i. Quite the opposite has in-fact happened since July-2014. While the PMRTS industry has been completely deprived of any new spectrum allocation, both Captive and CMRTS applicants have been assigned spectrum on a provisional basis after obtaining an undertaking from the applicant, thus distorting the level playing field between PMRTS and CMRTS / Captive
- ii. Our view is that the License and Spectrum Fee for both CMRTS and Captive should be disproportionately higher than PMRTS for the above reasons. Also since the end use and purpose of both PMRTS and CMRTS is the same, assignment of spectrum, even on a provisional basis, should continue either for both PMRTS & Captive/CMRTS or no one.
- c) CMRTS/ Captive also need to necessarily have to deploy only Digital Technology, like with PMRTS as well as be governed by the same loading criteria as stipulated for PMRTS, in the interest of keeping a level playing field. However since Captive/CMRTS systems will never be able to achieve the same Spectrum efficiency, the Spectrum Fees & Royalty for Captive /CMRTS should be disproportionately higher, especially since PMRTS is also paying a License Fee which is 8% of AGR.
- Q21. What should be the eligibility conditions for obtaining CMRTS license?Further, what should be the application processing fee for CMRTS license? Kindly provide a detailed response with justification.





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(tunnels, under ground stations etc., no Captive / CMRTS license should be issued if there is a PMRTS operator serving the geographical area in which the applicant is requesting for Captive/ CMRTS license. Also as discussed in the earlier section Captive/ CMRTS license should not be given unless the usage is strictly captive (Please ref. point 1 under answer to question no.20) We have no comments on the application processing fee.

Q22. In case it is decided to review the terms and conditions of CMRTS license, in what manner should the following terms and conditions be amended?

A22. a) Service area:

<u>Ans:</u> Should be co-terminus with the desired coverage area for Captive/ CMRTS usage. Given that the requirement is for Captive use, no Telecom Circle Wide License should be given to Captive/CMRTS.

b) Period of validity:

<u>Ans:</u> As desired by applicant but not exceeding 20 years, beyond which applicant needs to apply for an extension

c) Scope of the license:

<u>Ans:</u> Strictly captive usage in an area where no PMRTS operator is providing service or there are special coverage requirements as mentioned in answer to question 20 above of TRAI Consultation paper.

d) Technical conditions;

<u>Ans</u>: Same as PMRTS and should not cause any interference to any other networks in the same coverage area

e) Channel assignment and loading:

<u>Ans:</u> Channel loading criteria shall be same as PMRTS. However, channel assignment should be made after satisfying PMRTS industry requirements for spectrum.

f) Operating conditions:





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Ans: Like PMRTS, Captive/CMRTS applicant should require a License for import of radio terminals. Also only Digital Terminals should be allowed for import. The present conditions of Fixed terminals not exceeding 10% of total should continue.

g) Conditions relating to suspension, revocation or termination of license:

<u>Ans:</u> Same as PMRTS but may be appropriately modified in the context of Captive/ CMRTS usage. Additionally, any violation evidenced w.r.t either Captive Usage or commercial exploitation by way of charging any users should lead to suspension and revocation of license

h) Any other (please specify):

<u>Ans:</u> Roll out obligation should be the same as PMRTS and after imposing a penalty as applicable for delayed roll out, the license should be revoked if roll out is still not implemented

In the recent past DoT vide gazette notification dated 18th October 2018 opened up a License Free band from 446.0 MHz to 446.2 MHz for Personal Mobile Radios.

These mobile radios were to conform to a maximum transmit power (effective radiated power) not exceeding 500 milliwatts. An additional condition imposed was that these personal mobile radios were not to be used with any base station or repeater. However there is a rampant misuse of this provision, hurting both the Captive usage as well as PMRTS.

Annexure 3 provides information of how these Personal Mobile Radios are being sold with an effective radiated power of even 5 Watts and how some Companies are even selling base stations and repeaters in the 446.0 to 446.2 MHz band.

In view of the failure of the Authorities to control rampant violations, on behalf of the PMRTS Industry, we urge TRAI to recommend withdrawing this gazette





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notification to the Authorities, especially since it is distorting the level playing field for PMRTS.

- Q23. Whether there is a need to mandate CMRTS licensees to migrate to spectrally efficient digital technologies in a time-bound manner? If yes, what should be the time frame for mandatory migration to spectrally efficient digital technologies? Kindly provide a detailed response with justification.
- A23. In the interest of preserving the level playing field between PMRTS and CMRTS, especially with the end use (user application) and the end customer being same, the mandate to migrate to the spectrally efficient digital technologies should be enforced with the same time frame.

We recommend that the mandate for migrating all Analog systems to Digital should be 5 years after assignment of spectrum to PMRTS & 2 years from the date guidelines are finalized by DOT for Captive/CMRTS (since spectrum assignment as required by CMRTS/Captive applicants has continued from 2014 till date to Captive/CMRTS while being denied to PMRTS).

Q24. In case your response to Q23 is in the negative, what provisions should be made to nudge and encourage CMRTS licensees to spectrally efficient digital technologies? Kindly provide a detailed response with justification.

A24. We have provided our recommendations in an affirmative response to Q23

Q25. Whether there is any other issue relevant for review of terms and conditions of the CMRTS License? Kindly provide a detailed response with justifications.

A25. Not applicable





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Q26. Is there a need to review the license fee prescribed for PMRTS/CMRTS? Please justify your answer. If yes, please suggest detailed methodology for arriving at the license fees for PMRTS/CMRTS with justification.

A26. Given the size of the industry and the earlier consultation by TRAI on PMRTS we don't see any need to review the license fee prescribed for PMRTS. However, we would like to suggest reviewing the license fee prescribed for CMRTS for ensuring a level playing field.

Minimum license fee shall be as prescribed today for a specific service area not exceeding 30 Kms where coverage is desired. The only exceptions shall be Police, Fire, Defense and Government security.

- Q27. Whether there is a need to review the allocation of spectrum for PMRTS? If yes, what changes should be made in the allocation of spectrum for PMRTS in the National Frequency Allocation Plan? Kindly provide a detailed response with justifications.
- A27. There is no need to review the allocation of spectrum for PMRTS given the latest NFAP-2022 plan where PMRTS is allocated 811-814 MHz & 814-819 MHz on a dedicated basis as these are the very bands where PMRTS is has been presently assigned spectrum for Digital & Analog systems respectively. In view of the spectrum allocation applications pending with DOT and considering THE spectrum presently assigned by W.P.C together with estimated demand forecasted for the next 10 years, the PMRTS industry shall need a minimum of 8 MHz of spectrum allocation in the 800 MHZ band (with all new assignments being in Digital and migration from Analog to Digital in next 5 years). This was recognized by TRAI even in their recommendations made in 2018.

The PMRTS industry shall migrate from Analog to Digital systems through a new channeling plan within the 811-814 MHz and 814-819 MHz bands (and their



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corresponding bands 45 MHZ apart) only as detailed in Annexure -1. The PMRTS industry is confident of completing this migration within 5 years of the new channeling plan and spectrum assignment from the same being made available by WPC.

- **Q28.** What should be the method of assignment of spectrum for PMRTS?
 - (a) Auction; or
 - (b) Administrative

In the case of auction, what should be the methodology for auction of spectrum? Kindly provide a detailed justification.

- Q29. In case it is decided to auction the frequency spectrum allocated toPMRTS, -
 - (a) What should be the eligibility conditions for participating in auction?
 - (b) Whether the entire available spectrum in the frequency bands identified for PMRTS in National Frequency Allocation Plan (NFAP) should be put to auction?
 - (c) What should be the block size of spectrum, and minimum bid quantity in terms of number of blocks?
 - (d) What should be the spectrum cap for each authorized area for useof spectrum?
 - (e) What should be the roll-out obligations associated with the assignment of spectrum? What should be the penalties upon non-conforming the roll-out obligations?
 - (f) What should be the period of assignment of spectrum?
 - (g) What should be the minimum period beyond which the spectrum acquired through auction may be permitted to be surrendered?
 - (h) What should be the process and associated terms and conditionsfor permitting surrender of spectrum through auction?

Kindly provide a detailed response with justification in respect of eachof the above.

A28.&





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methodology of spectrum allocation can be different.

Assignment of spectrum through auction can only be considered if demand for spectrum is exceeding supply and there is a possibility of having to move to new frequency band to meet spectrum requirements in future.

In the present (continuing since 1997) and NFAP-2022 mandated Analog PMRTS band of 814-819 MHz/859-864 MHz, there are 200 channels available with 25 KHz channel spacing. In this band of 5 MHz, if migration to spectrally efficient digital technologies is mandated through construction of an appropriate channeling plan as detailed in Annexure-2, it would result in 800 channels/800 Voice paths with a channel spacing of 6.25 KHz/12.5 KHz respectively , depending upon the Digital technology chosen. *This shows that there is no impending scarcity of spectrum for PMRTS.*

Even considering 25 KHz Channel spacing as it exists today in the 814-819 MHz band , there are more than 130 channels (65% of all available channels) available for assignment in the highest populated PMRTS market like Delhi/NCR , evidencing abundant availability without any doubt.

In the cellular industry, millions of subscribers with high usage of voice, video and data results in constant demand for additional spectrum. On the contrary, PMRTS is a niche service used essentially for voice only by limited institutional clients in certain geographical pocket. With a total PMRTS subscriber base of less than 65,000 radio users nationally with a revenue of less than Rs 50 Crs., the Royalty and Spectrum Fee charges paid by the PMRTS providers is less than Rs.1.2 Crs today.

Therefore, there is no comparison possible between the PMRTS industry and a Wireless Access Service under the licensing framework of CMTS, UASL and UL in terms of either business potential, subscriber base, or spectrum requirement or revenues possible.





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In view of the foregoing, it appears that there are adequate channels of spectrum available for assignment to PMRTS licensees. The supply is far exceeding the demand of spectrum and due to niche type of service the likely growth trajectory cannot be expected to go beyond 3-5 times the present size of the industry in the foreseeable future.

The PMRTS industry is of the view that auction of spectrum for such a small industry with a revenue potential of less than 0.1% of the cellular industry revenue for 2022-23, along with abundant availability of spectrum, does not appear to be a worthwhile consideration at all.

Also if we look at the financials of a PMRTS industry operator, based on the present license fee, spectrum fee and royalty the profit will not exceed 15% of the revenues. The PMRTS industry , vide its response to the TRAI Consultation *paper is already recommending increase of spectrum royalty by 4 times the present tariff.* Since ARPU cannot be significantly increased beyond present levels, the above increase in spectrum royalty recommended is likely to drive the profitability down only.

Thus given the total PMRTS Industry revenue of less than Rs 50 Crs, the total room available to the entire PMRTS Industry today is far less than Rs 2.5 Crs (assuming that the PMRTS operator will be allowed to make at least a PBT equal to 10% of revenues).

Moreover a study of the spectrum assignment methodologies adopted by countries other than India also reveals that in most countries the assignment is done on an administrative basis and at tariffs (License Fee and Spectrum Royalty & Fee combined) far lower than those being made applicable in India.

Thus, from whichever angle we examine there is no merit in assignment of spectrum to PMRTS industry by auction.





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Even if auction is chosen as the method of allocation of spectrum for PMRTS with a reserve price determined in accordance with the nature of service, the spectrum auction is very unlikely to be successful as in all likelihood the total bidding pool available with the PMRTS industry shall be less than Rs 2.5 Crs for the entire spectrum in the band 811-819 MHz pan India.

Therefore, auction of spectrum does not appear to be the appropriate method for assignment to the PMRTS Industry.

In conclusion, the PMRTS industry recommends that taking into consideration factors viz. PMRTS total earning potential; low spectrum demand and high spectrum availability and spectrum assignment practices prevalent in majority of countries outside India, the assignment of spectrum for PMRTS should be made administratively on the basis of demand in the foreseeable future

Q30. In case auction methodology is to be followed for assignment of spectrum:

- a) Whether the value of frequencies assigned to the PMRTS providers be derived by relating it to the value or auction determined prices of other IMT/5G bands by using technical efficiency factor? If yes, with which spectrum band, should these frequencies be related and what efficiency factor or formula should be used? Please justify your suggestions.
- b) Given the city wise allocation and the potential difference in financial/market parameters of PMRTS with respect to access services, should the valuation of frequency spectrum for these services derivedon the basis of IMT/5G prices be adjusted in order to account for the said distinctions? Please explain the adjustment methodology in detail.





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- c) Apart from the above approaches, which other valuation approaches can be adopted for valuation of spectrum assigned to PMRTS providers? Kindly support your suggestions with detailed methodologies, assumptions, and other relevant factors.
- d) Is it appropriate to take the reserve price as 70% of the valuation of spectrum? If not, what should be the ratio adopted between the reserve price for the auction and valuation of spectrum and why?
- e) What should be the payment terms and conditions relating to upfront payment, moratorium period, number of installments to recover deferred payments, rate of discount etc.?

Please support your answer with detailed justification.

- A30. Our response is provided in our answer to Q29 of the TRAI Consultation paper
- Q31. Whether there are any other issues/ suggestions relevant to subject ? If yes, the same may kindly be furnished with proper justification.
- A31. In conclusion, we would like to state the following:
 - The PMRTS Industry has been starved of spectrum since July 2014 ! No spectrum has been issued , even on a provisional or interim basis , to the Industry as in the case of Captive /CMRTS, despite the Industry's willingness to furnish the same undertaking as given by the Captive/CMRTS applicant.
 - It has been established beyond any doubt that the both the use case (user application) as well as the end customer are the same for PMRTS and Captive /CMRTS. An oil refinery like BPCL has an option to set up its own network





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(Captive/CMRTS or subscribe to PMRTS). Both business models can be seen in operation on the ground and both approaches are equally commercial in nature-BPCL wants to improve communication efficiency and effectiveness to make their operations more productive and profitable. It is also evident that PMRTS is far more spectrum efficient as compared to Captive/CMRTS and deserves to be allowed to flourish, given the spirit of making the best use of Spectrum, the country's national resource.

- The total size of the PMRTS industry is less than Rs 50 Crs in revenue, dwarfed by long delays and indecision over how to assign spectrum to the Industry. The industry has its own unique niche of mission critical, short bursts of one-to-many voice communications, which is unique and time and again , the PMRTS Service has come to the rescue of both Government and private agencies for disaster relief in the wake of man-made and natural disasters like cyclones, floods, maintenance shut downs of a refinery, handling emergency communications or simply mission critical communication when alternate means of communication are failing or not available. It is because of this unique landscape or canvas that countries outside of India have let this industry flourish and blossom into its rightful size.
- The total spectrum required to be reserved for the industry is a mere 8 MHz in the 800 band, owing to operation in dense urban areas. Whatever methodology, whether administrative or is eventually chosen by the Authorities, it cannot and should not threaten the viability of the Industry.

In view of TRAI recommendations for PPDR made in 2018, and the role that private parties can play in setting networks we feel that *both PPDR and PMRTS offer MCPTT as their unique value proposition.* In the last 5 years we have not witnessed any interest in either any private operator interested in setting up a PPDR network, nor any Government agency coming forward to do so. Yet an inordinately large number of applications are pending with WPC for Spectrum assignment for PMRTS.





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MHz as well as 819 to 822 MHz for PPDR/ CMRTS. Based on the technology options available from PPDR vendors in the 800MHz band, there is no requirement of contiguous spectrum for PPDR. In future, for 5G or higher technologies, NFAP 2022 has already reserved 50 MHz in the 4940-4990 MHz band.

We would also suggest that a PMRTS Operator be encouraged to run a PPDR Service in the assigned PPDR band, especially if a large part of the state geography is being targeted. In such a case, a PMRTS Operator should be allowed to run both PPDR as well as PMRTS from the same Equipment Infrastructure.

Apart from the other arguments furnished in our response to the TRAI Consultation paper above, we would like to comment on the "auction being the best methodology for allocation of all natural resources, including Spectrum" viewpoint.

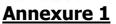
If for example an entirely new township was being built from scratch in an otherwise uninhabited area , would it be possible to auction all the land at the highest possible commercial real estate prices? Our humble submission is that many large tracts of land may have to allocated administratively for free or at tariffs way lower for end use such as parks, schools, hospitals, police stations, or other unique amenities with a considerably lower earning potential than prime real estate. PMRTS Industry is not prime real estate in the same context when compared with Access Services such as Cellular, where auction is the best methodology given its earning potential, billion plus subscribers over which the auctioned cost for Spectrum can be apportioned so as to form a small fraction/miniscule percentage of their ARPU.

We urge the Authorities to take emergent steps to expeditiously decide and implement the spectrum allocation methodology in order to breathe some life into the long neglected PMRTS Industry and help it attain its rightful position in the canvas of Value Added Telecom Service !



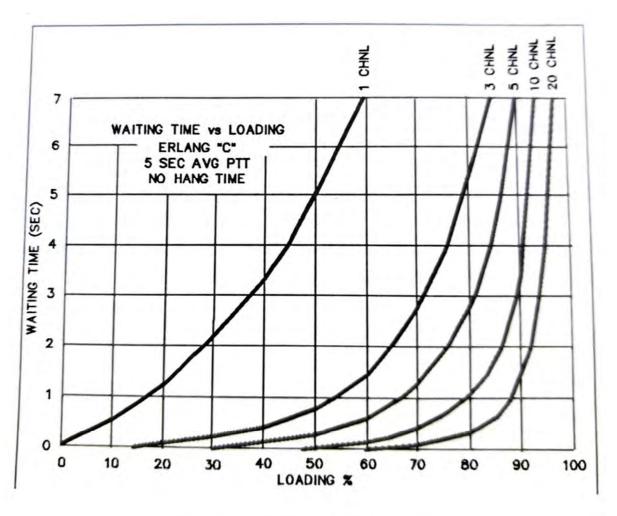


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Improvement in Trunking Efficiency with increase in no. of

Channels



ACCESS DELAY TIMES FIGURE 2-3

It is clear that CMRTS, typically a 10 channel system will have a far lower spectrum efficiency (no of radios per channel) as compared to a PMRTS system with a 20 channel system





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Proposed Channeling Plan for PMRTS migration to Digital

(For Public Mobile Radio Trunking Service (PMRTS) providers operating in

814 MHz- 819 MHz / 859 MHz- 864 MHz band)

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- 5. PRINCIPLES OF ASSIGNMENT
- 6. PROPOSED IMPLEMENTATION PLAN
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1. INTENT

As per National Telecom Policy usage of spectrally efficient technologies should be encouraged so as to create a win-win situation for all stake holders viz. Regulator/Licensor, Operators and the end users. The current PMRTS Operators are offering the PMRT service largely using analog technology (barring few Operators who are migrating to Digital) and for them the assignment of spectrum is being done as per Channeling plan 6 (25 KHz bandwidth) of the NFAP which is reproduced in Appendix –A. As the PMRTS operators migrate from analog to digital technology there is a need to create a channeling plan for narrow bandwidth (12.5 KHz) and very narrow bandwidth (6.25 KHz) technologies, since there are different types of Digital technologies available requiring different channel bandwidth and hence different allocation of spectrum. As the regulation is technology neutral in India as in most of countries around the world, so the choice of technology is left to the Operator or market forces to determine.

Digital Trunked Radio Systems (DTRS) are two-way mobile radio systems consisting of mobile terminals, multiple-channel base stations and control stations. Trunking is the



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pooling of radio channels of a DTRS, whereby users have automatic access to free channels of the system. DTR Systems may also have roaming capabilities and permit Direct Mode Operation (DMO) between mobile terminals.

DTRS applications include transmission of voice, data, image, paging, short messaging, facsimile and PSTN interconnection (if regulator permits) for host of user groups such as construction, fire & safety Departments of public utilities, transport companies, service and maintenance companies, airline services and government agencies. The intended users of the said band (806-824 MHz & 851-869 MHz) may be Public Operators of DTRS networks as well as private organizations/ corporation or government agencies. The operation of DTRS systems may be area based or of nation-wide roaming capabilities.

2. GENERAL

The PMRTS/CMRTS licenses in India are technology neutral as in most countries of the world. There are many technologies available in the market for Digital PMRTS/CMRTS and prominent amongst them are:-

- 12.5 KHz, 2-slot TDMA technology like DMR/ MotoTrbo, APCO phase –II
- 6.25 KHz FDMA technology like dPMR/NXDN
- 25 KHZ 4-slot TDMA technology like TETRA

All these technologies are spectrally efficient and can either provide 6.25 KHz or 6.25 KHz equivalence considering number of voice paths possible in 12.5 KHz 2-slot TDMA being two or 25 KHz 4-slot TDMA having four voice paths.

The following is an overview of some DTRS technologies in the industry:

2.1 **TETRA**

TETRA (Terrestrial Trunked Radio) is a standard developed by the European Telecommunications Standards Institute (ETSI). The purpose of the TETRA standard is to meet the needs of various Professional Mobile Radio (PMR) user organizations. The first version of TETRA standard was published in 1995.

TETRA is based on a 4-slot TDMA (Time Division Multiple Access) with 25 KHz physical radio channel bandwidth. TETRA standard supports Trunking mode and IP-based TETRA solutions are available.

TETRA 2 is the enhancement of the TETRA standard which provides improvement on data speed and voice codec. TETRA 2 has introduced TETRA Enhanced Data Service (TEDS) which offers higher data rates utilizing multiple bandwidths and modulation schemes. The TEDS offers 4 different RF channel bandwidths of 25 KHz, 50 KHz, 100 KHz and 150 KHz.

2.2 APCO-P25

APCO-P25 (Association of Public-Safety Communications Officials – Project 25) is a common standard for Digital Trunked Radio Systems used by public safety agencies in North America to enable them to communicate with other agencies and mutual aid





response teams in emergencies.

APCO-P25 is based on FDMA (Frequency Division Multiple Access) capable of operating in 12.5 kHz and/or 25 kHz physical radio channel bandwidths. This standard allows backward compatibility with analogue systems and supports both trunked and conventional operation models. IP based APCO-P25 solutions are also available.

2.3 APCO-P25 Phase 2

The APCO-P25 standard (also known as APCO-P25 Phase 1) is further improved on spectrum efficiency with the development of APCO-P25 Phase 2 using 2-slot TDMA scheme.

2.4 **NXDN**

NXDN is a digital air interface protocol for mobile communication. It was developed jointly by ICOM Incorporated and Kenwood Corporation, Japan. This standard is based on FDMA (Frequency Division Multiple Access) and defines both trunked and conventional modes of operation. There are currently over 30 companies who are part of the NXDN forum; please visit www.nxdn-forum.com.

NXDN is a digital radio communications protocol using 4-Level FSK (4LFSK) modulation capable of fitting into both 12.5 kHz and 6.25 kHz physical radio channel bandwidths (9600 bps and 4800 bps respectively).

NXDN has been designed keeping the current Analog users in mind so that current investments in the analog infrastructure and terminals can be protected. NXDN has backward compatibility with the Analog Trunked Radio Systems (LTR), allows graceful migration from Analog to Digital and protects investments in RF sub-systems and power amplifiers and offers Dual/Mixed mode capability that allows both Digital and analog radio terminals to be operated together on the same infrastructure.

DPMR is a 6.25 KHz FDMA standard like NXDN developed by ETSI.

2.5 DMR

DMR (Digital Mobile Radio) is a standard developed by the European Telecommunications Standards Institute (ETSI) under its Electromagnetic compatibility and Radio spectrum Matters (ERM). The standard (ETSI TS 102 361) is based on a two-slot TDMA protocol. DMR applies TDMA method of spectral efficiency where 12.5 kHz channel will be divided into two equivalent time slots. The DMR design is capable to support trunked radio networks range from 12.5 kHz physical radio channel to wide area systems incorporating multiple physical radio channels extended over many radio sites. It provides a migration path from analogue to digital with its ability to operate in both analogue and digital modes. MotoTrbo is a 12.5 KHz 2 slot TDMA technology from Motorola that is a variant of DMR.

3. CHANNELING PLAN





The Mobile Trunked Radio Operators Association (MTROA) recommends that in order to ensure most efficient use of the scarce spectrum resource, use of spectrally efficient technologies must be encouraged. WPC needs to build a separate channeling plan for 6.25 KHz FDMA technology besides keeping flexibility to also allocate spectrum with a 12.5 KHz channel spacing (for 2 slot TDMA)and a 25 KHz channel spacing (for four slot TDMA). The allocation can be made based on the Trunked Radio Technology chosen by the PMRTS Operator.

This document considers the band currently being used by analog PMRTS operators i.e. 814 MHz -819 MHz/ 869 MHz -864 MHz This band has 200 Channels of 25 KHz which are being allocated as per channeling plan 6 of NFAP placed at Appendix –A. The same band is proposed to be split into 400 channels of 12.5 KHz bandwidth and 800 channels of 6.25 KHz bandwidth as per Appendix- B.

Although the standard channel spacing is 12.5 KHz, it provides flexibility to operate two or more contiguous channels of 12.5 KHz. Operators may also utilize smaller channel bandwidth of 6.25

KHz channel spacing. WPC should assign a single channel based on channel spacing of 6.25 KHz or 12.5 KHz or combination of multiple channels of 12.5 KHz channel spacing depending on the technology to be deployed by the operator or user. The channeling plan for 6.25 KHz and 12.5 KHz is shown in Appendix B and the general channeling arrangement for 25 KHz, 12.5 KHz and 6.25 KHz is shown in Appendix C.

Channels may be allotted according to the channel allotment plan in Appendix D.

The channel allotment plan is designed to minimize inter-modulation and frequency interference problems by assigning co-sited channels that are 250 KHz apart. The frequency blocks A/A'& B/B' each containing 200 channels of 12.5 kHz, are divided into ten (10) sub-blocks (i.e. A01-A10 and B01-B10,) respectively.

Co-location assignments will be by sub-blocks (or part thereof) of up to a maximum of twenty (20) channels within the same sub-block per DTRS base/repeater station. The number of channels/sub-blocks assigned should be based on the service requirement of the Operator and to be determined by the WPC.

4. REQUIREMENTS FOR USING SPECTRUM

National Telecom Policy – 2012 recognizes that the evolution from analog to digital technology has facilitated the conversion of voice, data and video to the digital form. Increasingly, these are now being rendered through single networks bringing about a convergence in networks, services and also devices. Hence, it is now imperative to move towards convergence between various services, networks, platforms, technologies and overcome the existing segregation of licensing, registration and regulatory mechanisms in these areas to enhance affordability, increase access, delivery of multiple services and reduce cost. Under the Indian Telephone & Telegraphs Act 1885 & its amendments thereof, PMRTS providers were previously classified under the PMRTS license category. DOT now requires companies to migrate to the Unified License category for new PMRTS



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Licenses.

The minimum key characteristics of the equipment to be deployed shall be governed by the minimum specifications viz.

Max RF power output

- Base station up to 100 Watts
- Vehicle Mobile up to 30Watts
- Hand-held up to 03 Watts

On a case to case basis, higher power may be permitted if acceptable technical justification is provided;

Adjacent channel spacing 800 MHz band: 25 KHz (11KOF3E) Duplex Spacing 800 MHz band: (TX-RX Spacing) 45 MHz

Capacity enhancing techniques are continually being developed. This allows for the adoption of such techniques for more efficient use of spectrum, without reducing quality of service. Good cell-planning practice and frequency reuse should be adopted to maximize spectrum usage.

Channel loading of DTRS should be such that the maximum use is made of the available spectrum while providing reasonable Grade of Service (GoS). This requires the loading of Public and Private Systems to be such as to provide a GoS of not exceeding 5%.

The Erlang C model should be used as a guide to assess the channel needs of the applicant. This model is adopted as the reference as it assumes that the system will queue a certain number of blocked calls. The GoS will be defined by a specified delay, in message lengths, such that delayed calls will not exceed the specified delay with a probability P (t) of 0.05 (5%). That is, 95% of the calls placed will not be delayed by greater than the specified delay. An Erlang C table is provided in Appendix E for reference.

The GoS is critical for emergency services as well for local government agencies. The corresponding GoS for public safety systems (e.g., police, ambulance and fire department) is 2.5%. However, the level of GoS may be changed if deemed necessary by WPC based on specific service requirements.

5. PRINCIPLES OF ASSIGNMENT

The assignment shall be done based on a 'first come first served' basis to the new applicants. The existing PMRTS operators holding the spectrum as per APPENDIX-F shall be allocated channels based on the following criteria:-

- a) the number of channels held currently in analog Trunked Radio System (TRS) in Appendix F;
- b) requirements of the Technology chosen; and





c) Spectrum allocation efficiency.

The new allocation should be equal to the number of channels held for either 12.5 KHz channel bandwidth or 6.25 KHz channel bandwidth depending on the Technology chosen by the Operator. The current holding is of 25 KHz channel bandwidth and the new allocation shall be based on 25 KHz or 12.5 KHz or 6.25 KHz depending on the Technology chosen by the PMRTS operator. The same approach can be applied to existing CMRTS users as per Appendix-F.

The current loading criterion operative is of 90 subscribers per channel for a 25 KHz channel bandwidth. Initial spectrum of 5 channels is allocated and on achieving a loading of 450 subscribers, additional channels are considered for allocation. Based on the same criteria and assuming that the loading efficiency would degrade by 30% due to one channel of each site getting occupied in a multi-site digital system for group calls the proposed loading efficiency for Digital systems should be 10.08 radios per KHz for 2 slot TDMA technologies giving 6.25 KHz equivalence or a 6.25 KHz channel bandwidth FDMA technologies.

The existing operators should be given a defined time frame to migrate to Digital technology with a spectrally efficient 6.25 KHz technology or a 6.25 KHz equivalent channel bandwidth and they should be given spectrum equivalent to the current spectrum held by them as per Annexure-G. Additional spectrum allocation to the existing PMRTS Operators should be assigned based on the loading criteria of 10.08 radios/KHz of spectrum.

The new entrants should be assigned spectrum on a 'first come first served' basis. In the event of unavailability of spectrum, applicants should be placed in the queue that should be reviewed periodically.

Based on the same principle the existing CMRTS users should be asked to migrate to spectrally efficient technologies in a time bound manner with equal number of channels allocation done in Digital as being currently held by them as in Appendix-G.

6. PROPOSED IMPLEMENTATION PLAN

The reservation of the spectrum blocks for the migration of the listed PMRTS Operators in Appendix-F of the 800MHz band shall be made for the new frequency allocations as per new channeling plan, as required by the Operator in 12.5KHz or 6.25KHz band.

The new PMRTS entrants should be assigned spectrum on a 'first come first served' basis.

7. NEW ALLOCATION METHOD PROPOSED

Following examples illustrate the proposed allocation plan for existing operator.

EXAMPLE 1: Migration from Analog 25 KHz (Existing) to Digital 12.5 KHz (Proposed New)





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| PMRTS Operator | : Quick calls Pvt. Ltd. |
|----------------------------|-------------------------|
| Service Area | : Chennai |
| Current Spectrum Allocated | : 7D |

Centre frequencies of block 7D allocated as per plan 6 of NFAP are

| | | Channel No. | RX Freq. | TX Freq. |
|-----------------|-----|-------------|----------|----------|
| | Ι | 37 | 818.0875 | 863.0875 |
| Existing 25 KHz | II | 77 | 817.0875 | 862.0875 |
| Plan 6 of NFAP | III | 117 | 816.0875 | 861.0875 |
| | IV | 157 | 815.0875 | 860.0875 |
| | V | 197 | 814.0875 | 859.0875 |

Current Subscriber Loading :450

Now after loading of 450 subscribers on 5 Channels, the PMRTS operator requesting migration to Digital (12.5KHz Technology) for all new subscribers and asking for 5 years to migrate current Analog Subscribers to Digital.

Solution for above migration from Analog to Digital for 12.5 KHz band will be

Look for the free spectrum block for Chennai region from within NFAP Plan 6 such that there is a minimum separation of 250 KHz between adjacent channels (refer proposed 12.5 KHz channel allocation plan). All Spectrum blocks except 1, 3,5,7,9 and 10 are allocated.

Supposing WPC chooses block 1A for allocation of spectrum for 12.5 KHz technology. Hence the new allocation of 12.5 KHz center frequencies to be issued (5 Channel Pairs) shall be

| | | Channel No. | RX Freq. | TX Freq. |
|----------------------------------|-----|-------------|-----------|-----------|
| | I | 1 | 818.99375 | 863.99375 |
| Refer 12.5 KHz Plan Block 1 A | II | 41 | 818.49375 | 863.49375 |
| to be allocated | III | 81 | 817.99375 | 862.99375 |
| to be anotated | IV | 121 | 817.49375 | 862.49375 |
| | V | 161 | 816.99375 | 861.99375 |

After completion of migration as per period granted for migration the analog frequencies are surrendered by the operator and these frequencies can be reused or re-allotted as per new digital plans as the case may be.

EXAMPLE 2: Migration from Analog 25 KHz (Existing) to Digital 6.25 KHz (Proposed New)

PMRTS Operator: Bhilwara Telenet Services Private Limited Service Area: Mumbai Metro Current Spectrum Allocated: 9A



QUICKCALLS

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Centre frequencies of block 9A allocated as per plan 6 of NFAP are **1A from existing 25 KHz Plan**

| | | Channel No. | RX Freq. | TX Freq. |
|-----------------|-----|-------------|----------|-----------|
| | Ι | 9 | 818.7875 | 863.7875 |
| Existing 25 KHz | II | 49 | 817.7875 | 862.7875 |
| Plan | III | 89 | 816.7875 | 861. 7875 |
| | IV | 129 | 815.7875 | 860.7875 |
| | V | 169 | 814.7875 | 859.7875 |

Current Subscriber Loading : 450

Now after loading of 450 subscribers on 5 Channels, the PMRTS operator requesting migration to Digital (6.25 KHz Technology) for all new subscribers and asking for 5 years to migrate current Analog Subscribers to Digital.

Solution for above migration from Analog to Digital for 6.25 KHz band will be

Look for the free spectrum block for Mumbai Metro region from within NFAP Plan 6 such that there is a minimum separation of 250 KHz between adjacent channels (refer proposed 6.25 KHz channel allocation plan). All Spectrum blocks except 2, 6 and 7 are allocated.

Supposing WPC chooses block 2A for allocation of spectrum for 6.25 KHz technology. Hence the new allocation of 6.25 KHz center frequencies to be issued (5 Channel Pairs) shall be

| | | Channel No. | RX Freq. | TX Freq. |
|-------------------------------------|-----|-------------|-------------|-------------|
| | Ι | 2a | 818. 978125 | 863.978125 |
| Refer 6.25 KHz Plan Block 2 A to | II | 42a | 818. 478125 | 863. 478125 |
| be allocated | III | 82a | 817. 978125 | 862. 978125 |
| | IV | 122a | 817. 478125 | 862. 478125 |
| | V | 162a | 816. 978125 | 861. 978125 |

After completion of migration as per period granted for migration, the analog frequencies shall be surrendered by the operator and these frequencies shall be reused or re-allotted afresh as per new digital plans of 12.5 KHz or 6.25 KHz as the case may be.





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8. <u>APPENDIX-A-TABLE OF CURRENT 25 KHz CHANNELING PLAN NO.6 AS PER</u> <u>NFAP</u>

Channeling Plans (Plan No-6)

R.F. CHANNEL ARRANGEMENT FOR MOBILE RADIO TRUNKING SERVICE FOR THE FREQUENCY OF 814-819 MHz AND 859-864 MHz

| <u>S.No.</u> | | <u>Chann</u> | <u>el Arran</u> g | <u>gement</u> | | Block No. | |
|--------------|----|--------------|-------------------|---------------|-----|-----------|----|
| 1 | 1 | 41 | 81 | 121 | 161 | | 1A |
| | 21 | 61 | 101 | 141 | 181 | | 1B |
| | 11 | 51 | 91 | 131 | 171 | | 1C |
| | 31 | 71 | 111 | 151 | 191 | | 1D |
| 2 | 2 | 42 | 82 | 122 | 162 | | 2A |
| | 22 | 62 | 102 | 142 | 182 | | 2B |
| | 12 | 52 | 92 | 132 | 172 | | 2C |
| | 32 | 72 | 112 | 152 | 192 | | 2D |
| 3 | 3 | 43 | 83 | 123 | 163 | | 3A |
| | 23 | 63 | 103 | 143 | 183 | | 3B |
| | 13 | 53 | 93 | 133 | 173 | | 3C |
| | 33 | 73 | 113 | 153 | 193 | | 3D |
| 4 | 4 | 44 | 84 | 124 | 164 | | 4A |
| | 24 | 64 | 104 | 144 | 184 | | 4B |
| | 14 | 54 | 94 | 134 | 174 | | 4C |
| | 34 | 74 | 114 | 154 | 194 | | 4D |
| 5 | 5 | 45 | 85 | 125 | 165 | | 5A |
| | 25 | 65 | 105 | 145 | 185 | | 5B |
| | 15 | 55 | 95 | 135 | 175 | | 5C |
| | 35 | 75 | 115 | 155 | 195 | | 5D |
| 6 | 6 | 46 | 86 | 126 | 166 | | 6A |
| | 26 | 66 | 106 | 146 | 186 | | 6B |
| | 16 | 56 | 96 | 136 | 176 | | 6C |
| | 36 | 76 | 116 | 156 | 196 | | 6D |
| 7 | 7 | 47 | 87 | 127 | 167 | | 7A |
| | 27 | 67 | 107 | 147 | 187 | | 7B |
| | 17 | 57 | 97 | 137 | 177 | | 7C |
| | 37 | 77 | 117 | 157 | 197 | | 7D |





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R.F. CHANNEL ARRANGEMENT FOR MOBILE RADIO TRUNKING SERVICE FOR THE FREQUENCY OF 814-819 MHz AND 859-864 MHz

| 8 | 8 | 48 | 88 | 128 | 168 | 8A |
|----|----|----|-----|-----|-----|---------|
| | 28 | 68 | 108 | 148 | 188 | 8B |
| | 18 | 58 | 98 | 138 | 178 | 8C |
| | 38 | 78 | 118 | 158 | 198 | 8D |
| | | | | | | |
| 9 | 9 | 49 | 89 | 129 | 169 | 9A |
| | 29 | 69 | 109 | 149 | 189 | 9B |
| | 19 | 59 | 99 | 139 | 179 | 9C |
| | 39 | 79 | 119 | 159 | 199 | 9D |
| | | | | | | |
| 10 | 10 | 50 | 90 | 130 | 170 | 10A |
| | 30 | 70 | 110 | 150 | 190 | 10B |
| | 20 | 60 | 100 | 140 | 180 | 10C |
| | 40 | 80 | 120 | 160 | 200 | 10D |
| | | | | | | |

Note: - Each set of 5 frequency pairs shall be assigned in the order of A then B then C and then D





| R.F. CHANNEL A | RRANGEMENT FOR MOBILE R | ADIO TRUNKING SERVICE |
|----------------|---------------------------|-----------------------|
| FOR THE | FREQUENCY OF 814-819 MHz | AND 859-864 MHz |
| 25 K | Hz PLAN WITH 45 MHz DUPLE | X SEPERATION |
| CHL.PAIR NO. | BASE TRANSMIT (KHz) | BASE RECEIVE (KHz) |
| 200 | 814012.5 | 859012.5 |
| 199 | 814037.5 | 859037.5 |
| 198 | 814062.5 | 859062.5 |
| 197 | 814087.5 | 859087.5 |
| 196 | 814112.5 | 859112.5 |
| 195 | 814137.5 | 859137.5 |
| 194 | 814162.5 | 859162.5 |
| 193 | 814187.5 | 859187.5 |
| 192 | 814212.5 | 859212.5 |
| 191 | 814237.5 | 859237.5 |
| 190 | 814262.5 | 859262.5 |
| 189 | 814287.5 | 859287.5 |
| 188 | 814312.5 | 859312.5 |
| 187 | 814337.5 | 859337.5 |
| 186 | 814362.5 | 859362.5 |
| 185 | 814387.5 | 859387.5 |
| 184 | 814412.5 | 859412.5 |
| 183 | 814437.5 | 859437.5 |
| 182 | 814462.5 | 859462.5 |
| 181 | 814487.5 | 859487.5 |
| 180 | 814512.5 | 859512.5 |
| 179 | 814537.5 | 859537.5 |
| 178 | 814562.5 | 862537.5 |
| 177 | 814587.5 | 859587.5 |
| 176 | 814612.5 | 859612.5 |
| 175 | 814637.5 | 859637.5 |
| 174 | 814662.5 | 859662.5 |
| 173 | 814687.5 | 859687.5 |
| 172 | 814712.5 | 859712.5 |
| 171 | 814737.5 | 859737.5 |





| 170 | | N:U74899DL1995PTC063989 |
|--------------|---------------------|-------------------------|
| | 814762.5 | 859762.5 |
| 169 | 814787.5 | 859787.5 |
| 168 | 814812.5 | 859812.5 |
| 167 | 814837.5 | 859837.5 |
| 166 | 814862.5 | 859862.5 |
| 165 | 814887.5 | 859887.5 |
| 164 | 814912.5 | 859912.5 |
| 163 | 814937.5 | 859937.5 |
| 162 | 814962.5 | 859962.5 |
| 161 | 814987.5 | 859987.5 |
| CHL.PAIR NO. | BASE TRANSMIT (KHz) | BASE RECEIVE (KHz) |
| | | |
| 160 | 815012.5 | 860012.5 |
| 159 | 815037.5 | 860037.5 |
| 158 | 815062.5 | 860062.5 |
| 157 | 815087.5 | 860087.5 |
| 156 | 815112.5 | 860112.5 |
| 155 | 815137.5 | 860137.5 |
| 154 | 815162.5 | 860162.5 |
| 153 | 815187.5 | 860187.5 |
| 152 | 815212.5 | 860212.5 |
| 151 | 815237.5 | 860237.5 |
| 150 | 815262.5 | 860212.5 |
| 149 | 815287.5 | 860287.5 |
| 148 | 815312.5 | 860312.5 |
| 147 | 815337.5 | 860337.5 |
| 146 | 815362.5 | 860362.5 |
| 145 | 815387.5 | 860387.5 |
| 144 | 815412.5 | 860412.5 |
| 143 | 815437.5 | 860437.5 |
| 142 | 815462.5 | 860462.5 |
| 141 | 815487.5 | 860487.5 |
| 140 | 815512.5 | 860512.5 |
| 139 | 815537.5 | 860537.5 |
| 138 | 815562.5 | 860562.5 |
| 137 | 815587.5 | 860687.5 |
| 136 | 815612.5 | 860612.5 |
| 135 | 815637.5 | 860637.5 |
| 134 | 815662.5 | 860662.5 |
| 133 | 815687.5 | 860687.5 |
| 132 | 815712.5 | 860712.5 |
| 131 | 815737.5 | 860737.5 |
| | | |





| | en | N:U74899DL1995PTC063989 |
|--------------|---------------------|-------------------------|
| 130 | 815762.5 | 860762.5 |
| 129 | 815787.5 | 860787.5 |
| 128 | 815812.5 | 860812.5 |
| 127 | 815837.5 | 860837.5 |
| 126 | 815862.5 | 860862.5 |
| 125 | 815887.5 | 860887.5 |
| 124 | 815912.5 | 860912.5 |
| 123 | 815937.5 | 860937.5 |
| 122 | 815962.5 | 860962.5 |
| 121 | 815987.5 | 860987.5 |
| 120 | 816012.5 | 861012.5 |
| 119 | 816037.5 | 861037.5 |
| 118 | 816062.5 | 861062.5 |
| CHL.PAIR NO. | BASE TRANSMIT (KHz) | BASE RECEIVE (KHz) |
| | | |
| 117 | 816087.5 | 861087.5 |
| 116 | 816112.5 | 861112.5 |
| 115 | 816137.5 | 861137.5 |
| 114 | 816162.5 | 861162.5 |
| 113 | 816187.5 | 861187.5 |
| 112 | 816212.5 | 861212.5 |
| 111 | 816237.5 | 861237.5 |
| 110 | 816262.5 | 861262.5 |
| 109 | 816287.5 | 861287.5 |
| 108 | 816312.5 | 861312.5 |
| 107 | 816337.5 | 861337.5 |
| 106 | 816362.5 | 861362.5 |
| 105 | 816387.5 | 861387.5 |
| 104 | 816412.5 | 861412.5 |
| 103 | 816437.5 | 861437.5 |
| 102 | 816462.5 | 861462.5 |
| 101 | 816487.5 | 861487.5 |
| 100 | 816512.5 | 861512.5 |
| 99 | 816537.5 | 861537.5 |
| 98 | 816562.5 | 861562.5 |
| 97 | 816587.5 | 861587.5 |
| 96 | 816612.5 | 861612.5 |
| 95 | 816637.5 | 861637.5 |
| 94 | 816662.5 | 861662.5 |
| 93 | 816687.5 | 861687.5 |
| 92 | 816712.5 | 861712.5 |
| 91 | 816737.5 | 861737.5 |
| | | |





| | | N:U74899DL1995PTC063989 |
|--------------|---------------------|-------------------------|
| 90 | 816762.5 | 861762.5 |
| 89 | 816787.5 | 861787.5 |
| 88 | 816812.5 | 861812.5 |
| 87 | 816837.5 | 861837.5 |
| 86 | 816862.5 | 861862.5 |
| 85 | 816887.5 | 861887.5 |
| 84 | 816912.5 | 861912.5 |
| 83 | 816937.5 | 861937.5 |
| 82 | 816962.5 | 861962.5 |
| 81 | 816987.5 | 861987.5 |
| 80 | 817012.5 | 862012.5 |
| 79 | 817037.5 | 862037.5 |
| 78 | 817062.5 | 862062.5 |
| 77 | 817087.5 | 862087.5 |
| 76 | 817112.5 | 862112.5 |
| 75 | 817137.5 | 862137.5 |
| CHL.PAIR NO. | BASE TRANSMIT (KHz) | BASE RECEIVE (KHz) |
| | | |
| 74 | 817162.5 | 862162.5 |
| 73 | 817187.5 | 862187.5 |
| 72 | 817212.5 | 862212.5 |
| 71 | 817237.5 | 862237.5 |
| 70 | 817262.5 | 862262.5 |
| 69 | 817287.5 | 862287.5 |
| 68 | 817312.5 | 862312.5 |
| 67 | 817337.5 | 862337.5 |
| 66 | 817362.5 | 862362.5 |
| 65 | 817387.5 | 862387.5 |
| 64 | 817412.5 | 862412.5 |
| 63 | 817437.5 | 862437.5 |
| 62 | 817462.5 | 862462.5 |
| 61 | 817487.5 | 862487.5 |
| 60 | 817512.5 | 862512.5 |
| 59 | 817537.5 | 862537.5 |
| 58 | 817562.5 | 862562.5 |
| 57 | 817587.5 | 862587.5 |
| 56 | 817612.5 | 862612.5 |
| 55 | 817637.5 | 862637.5 |
| 54 | 817662.5 | 862662.5 |
| 53 | 817687.5 | 862687.5 |
| 52 | 817712.5 | 862712.5 |
| 51 | 817737.5 | 862737.5 |
| | | |





| 50 817762.5 862762.5 49 817787.5 862787.5 48 817812.5 862812.5 47 817027.5 862812.5 | |
|---|--|
| 48 817812.5 862812.5 | |
| | |
| | |
| 47 817837.5 862837.5 | |
| 46 817862.5 862862.5 | |
| 45 817887.5 862887.5 | |
| 44 817912.5 862912.5 | |
| 43 817937.5 862937.5 | |
| 42 817962.5 862962.5 | |
| 41 817987.5 862987.5 | |
| 40 818012.5 863012.5 | |
| 39 818037.5 863037.5 | |
| 38 818062.5 863062.5 | |
| 37 818087.5 863087.5 | |
| 36 818112.5 863112.5 | |
| 35 818137.5 863137.5 | |
| 34 818162.5 863162.5 | |
| 33 818187.5 863187.5 | |
| 32 818212.5 863212.5 | |
| CHL.PAIR NO. BASE TRANSMIT (KHz) BASE RECEIVE (KHz) | |
| | |
| | |
| 31 818237.5 863237.5 | |
| 31818237.5863237.530818262.5863262.5 | |
| | |
| 30 818262.5 863262.5 | |
| 30818262.5863262.529818287.5863287.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.521818487.5863487.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.521818512.5863512.519818537.5863537.518818562.5863562.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.52481845.5863462.525818362.5863457.520818512.5863512.519818537.5863537.518818562.5863562.517818587.5863587.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.521818487.5863487.520818512.5863512.519818537.5863537.518818562.5863562.517818587.5863587.516818612.5863612.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.52481842.5863437.525818387.5863437.526818512.5863437.527818457.5863437.528818457.5863512.529818512.5863512.519818537.5863537.518818562.5863562.517818587.5863587.516818612.5863612.515818637.5863637.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.521818487.5863487.520818512.5863512.519818537.5863537.518818562.5863562.517818587.5863587.516818612.5863612.5 | |
| 30818262.5863262.529818287.5863287.528818312.5863312.527818337.5863337.526818362.5863362.525818387.5863387.524818412.5863412.523818437.5863437.522818462.5863462.52181847.5863512.519818537.5863537.518818562.5863562.517818587.5863587.516818612.5863612.515818637.5863637.514818662.5863687.5 | |
| 30 818262.5 863262.5 29 818287.5 863287.5 28 818312.5 863312.5 27 818337.5 863337.5 26 818362.5 863362.5 25 818387.5 863387.5 24 818412.5 863412.5 23 818437.5 863437.5 24 818447.5 8634437.5 23 818487.5 863487.5 24 818462.5 863462.5 25 818462.5 863462.5 20 818512.5 863512.5 19 818537.5 863537.5 18 818562.5 863562.5 17 818587.5 863587.5 16 818612.5 863612.5 15 818637.5 863637.5 14 818662.5 863662.5 | |





| | | CIIN.074899DE1993F1C083989 |
|----|----------|----------------------------|
| 10 | 818762.5 | 863762.5 |
| 9 | 818787.5 | 863787.5 |
| 8 | 818812.5 | 863812.5 |
| 7 | 818837.5 | 863837.5 |
| 6 | 818862.5 | 862862.5 |
| 5 | 818887.5 | 863887.5 |
| 4 | 818912.5 | 863912.5 |
| 3 | 818937.5 | 863937.5 |
| 2 | 818962.5 | 863962.5 |
| 1 | 818987.5 | 863987.5 |





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9. APPENDIX-B CHANNELING PLAN 12.5 KHZ AND 6.25 KHZ

New Frequency Allocation plan (derived from existing NFAP Scheme No.6)

| 1 | Existing Centre Frequency 25 KHz spacing | 863.9875 | (Channel I de | efined in NFAP | Plan No. 6) | |
|---|--|--|---|---|---|--|
| | Proposed 12.5KHz | (Subtractin from above (| ng -6.25 KHz Channel I) | | 5 KHz from above nnel I) | |
| 2 | Channel Spacing spots (new center frequencies will be) | 863.98125 defined in belo | new table | 863.99375 (Channel 2 defined in new table below) | | |
| | Creation of 4 No 6.25 KHz | (Subtracting - 3.125KHz from Channel 1) | (Adding +3.125KHz from channel 1) | (Subtracting -3.125KHz from channel 2) | (Adding +3.125KHz from channel 2) | |
| 3 | Channel spacing spots (new center frequencies will be) | 863.978125 (Channel 1a defined in new table below) | 863.984375 (Channel 1b defined in new table below) | 863.990625 (Channel 2a defined in new table below) | 863.996875 (Channel 2b defined in new table below) | |





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10. AT A GLANCE

814-819 MHz / 859-864 MHz Band

| Existing Channels 1 2 | 3 | 4 | 5 | 6 | 7 | 8 | up to | 198 | 199 | 200 |
|---------------------------|---------|------------|----------|---------|---|---|-------|-----|-----|-----|
| No of Existing Blocks and | | | | | | | | | | |
| Channels | 10 Bloc | ks with 20 |) channe | ls each | | | | | | |

Overview of spectrum issued & available for 12.5 KHz/6.25 KHz Digital Technologies

| | No of Blocks | | - | | No of | No of | | |
|-----------|---------------|----------------|---------------|-----------------|--------------|--------------|-----------------|-------------------|
| | issued as per | | | | Blocks | Channels | No of Blocks | No of Channels |
| | existing | No of | No of Blocks | No of | Reserved for | reserved for | Reserved for | reserved for |
| | scheme (NFAP | Channels | available for | Channels | 12.5 KHz | 12.5 KHz | 6.25 KHz | 6.25 KHz |
| Denien | • | | | | | | | |
| Region | Plan 6) | Issued | proposed plan | Available | allocation | allocation | allocation | allocation |
| | | | 10 - 3.50 = | | | 6.50 x 20 = | | |
| Delhi NCR | 3.50 | 3.50 x 20 = 70 | 6.50 | 6.50 x 20 = 130 | 6.50 | 130* | 6.50 x 2= 13.0 | 13 x 20 = 260** |
| | | | 10 - 3.75 = | | | 6.25 x 20 = | | |
| Mumbai | 3.75 | 3.75 x 20 = 75 | 6.25 | 6.25 x 20 = 125 | 6.25 | 125* | 6.25 x 2 = 12.5 | 12.5 x 20 = 250** |
| | | | 10 - 1.25 = | | | 8.75 x 20 = | | |
| Pune | 1.25 | 1.25 x 20 = 25 | 8.75 | 8.75 x 20 = 175 | 8.75 | 175* | 8.75 x 2 = 17.5 | 17.5 x 20 = 350** |
| | | | 10 - 2.25 = | | | 7.75 x 20 = | | |
| Bangalore | 2.25 | 2.25 x 20 = 45 | 7.75 | 7.75 x 20 = 155 | 7.75 | 155* | 7.75 x 2 = 15.5 | 15.5 x 20 = 310** |
| | | | 10 - 2.25 = | | | 7.75 x 20 = | | |
| Chennai | 2.25 | 2.25 x 20 = 45 | 7.75 | 7.75 x 20 = 155 | 7.75 | 155* | 7.75 x 2 = 15.5 | 15.5 x 20 = 310** |
| | | | 10 - 1.00 = | | | 9.00 x 20 = | | |
| Hyderabad | 1.00 | 1.00 x 20 = 20 | 9.00 | 9.00 x 20 = 180 | 9.00 | 180* | 9.00 x 2 = 18.0 | 18 x 20 = 360** |
| | | | 10 - 0.50 = | | | 9.50 x 20 = | | |
| Jaipur | 0.50 | 0.50 x 20 = 10 | 9.50 | 9.50 x 20 = 190 | 9.50 | 190* | 9.50 x 2 = 19.0 | 19 x 20 = 380** |
| | | | 10 - 0.50 = | | | 9.50 x 20 = | | |
| Ahmedabad | 0.50 | 0.50 x 20 = 10 | 9.50 | 9.50 x 20 = 190 | 9.50 | 190* | 9.50 x 2 = 19.0 | 19 x 20 = 380** |
| | | | 10 - 0.75 = | | | 9.25 x 20 = | | |
| Baroda | 0.75 | 0.75 x 20 = 15 | 9.25 | 9.25 x 20 = 185 | 9.25 | 185* | 9.25 x 2 = 18.5 | 18.5 x 20 = 370** |





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| | | | 10 - 0.75 = | | | 9.25 x 20 = | | |
|---------------|------|----------------|-------------|-----------------|------|-------------|-----------------|-------------------|
| Surat | 0.75 | 0.75 x 20 = 15 | 9.25 | 9.25 x 20 = 185 | 9.25 | 185* | 9.25 x 2 = 18.5 | 18.5 x 20 = 370** |
| | | | 10 - 0.25 = | | | 9.75 x 20 = | | |
| Bharuch | 0.25 | 0.25 x 20 = 05 | 9.75 | 9.75 x 20 = 195 | 9.75 | 195* | 9.75 x 2 = 19.5 | 19.5 x 20 = 390** |
| | | | 10 - 0.25 = | | | 9.75 x 20 = | | |
| Dahej | 0.25 | 0.25 x 20 = 05 | 9.75 | 9.75 x 20 = 195 | 9.75 | 195* | 9.75 x 2 = 19.5 | 19.5 x 20 = 390** |
| | | | 10 - 0.50 = | | | 9.50 x 20 = | | |
| Indore | 0.50 | 0.50x 20 = 10 | 9.50 | 9.50 x 20 = 190 | 9.50 | 190* | 9.50 x 2 = 19.0 | 19 x 20 = 380** |
| | | | 10 - 1.00 = | | | 9.00 x 20 = | | |
| Kolkata Metro | 1.00 | 1.00x 20 = 20 | 9.00 | 9.00 x 20 = 180 | 9.00 | 180* | 9.00 x 2 = 18.0 | 18 x 20 = 360** |
| | | | 10 - 1.50 = | | | 8.50 x 20 = | | |
| Visakhapatnam | 1.50 | 1.50 x 20 = 30 | 8.50 | 8.50 x 20 = 170 | 8.50 | 170* | 8.50 x 2 = 17.0 | 17 x 20 = 340** |
| | | | 10 - 0.25 = | | | 9.75 x 20 = | | |
| Khandala | 0.25 | 0.25 x 20 = 05 | 9.75 | 9.75 x 20 = 195 | 9.75 | 195* | 9.75 x 2 = 19.5 | 19.5 x 20 = 390** |

* Number of channels can be allocated as per 12.5 KHz (2 Voice paths per channel)

** Number of channels can be allocated as per 6.25 KHz





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CHANNELING PLAN 12.5 KHZ AND 6.25 KHZ

| | - | | | - | | | | | | |
|---|--|---|--|--|--|---|---|--|---|--|
| Ch. No. | 1 | | 1 | 1 | 2 | 1 | 3 | | 4 | |
| Base Rx | 818.9 | 9375 | 818.8 | 6875 | 818.7 | 4375 | 818.6 | 1875 | 818.4 | 19375 |
| Base Tx | 863.9 | 9375 | 863.8 | 6875 | 863.7 | 4375 | 863.6 | 1875 | 863.4 | 9375 |
| Ch. No. | 1a | 1b | 11a | 11b | 21a | 21b | 31a | 31b | 41a | 41b |
| Base Rx | 818.990625 | 818.996875 | 818.865625 | 818.871875 | 818.740625 | 818.746875 | 818.615625 | 818.621875 | 818.490625 | 818.496875 |
| Base Tx | 863.990625 | | | 863.871875 | 863.740625 | | 863.615625 | | 863.490625 | 863.496875 |
| Ch. No. | 005.550025 | | 1 | | 2 | | 3 | | 4 | |
| | | | | | | | | | | |
| Base Rx | 818.9 | | 818.8 | | 818.7 | | 818.6 | | 818.4 | |
| Base Tx | 863.9 | | 863.8 | | | 3125 | 863.6 | | 863.4 | |
| Ch. No. | 2a | 2b | 12a | 12b | 22a | 22b | 32a | 32b | 42a | 42b |
| Base Rx | 818.978125 | 818.984375 | 818.853125 | 818.859375 | 818.728125 | 818.734375 | 818.603125 | 818.609375 | 818.478125 | 818.484375 |
| Base Tx | 863.978125 | 863.984375 | 863.853125 | 863.859375 | 863.728125 | 863.734375 | 863.603125 | 863.609375 | 863.478125 | 863.484375 |
| Ch. No. | | 3 | 1 | 3 | 2 | 3 | 3 | 3 | 4 | 3 |
| Base Rx | 818.9 | 96875 | 818.8 | 4375 | 818.7 | 1875 | 818.5 | 9375 | 818.4 | 6875 |
| Base Tx | 863.9 | 96875 | 863.8 | | 863.7 | | 863.5 | | 863.4 | 6875 |
| Ch. No. | 3a | 3b | 13a | 13b | 23a | 23b | 33a | 33b | 43a | 43b |
| Base Rx | 818.965625 | | 818.840625 | 818.846875 | 818.715625 | 818.721875 | 818.590625 | 818.596875 | 818.465625 | 818.471875 |
| | | | | | | | | | | |
| Base Tx | 863.965625 | | 863.840625 | | 863.715625 | | 863.590625 | | 863.465625 | |
| Ch. No. | 4 | | 1 | | 2 | | 3 | | | 4 |
| Base Rx | 818.9 | | 818.8 | | 818.7 | | 818.5 | | 818.4 | |
| Base Tx | 863.9 | 95625 | 863.8 | 3125 | 863.7 | 0625 | 863.5 | | 863.4 | 5625 |
| Ch. No. | 4a | 4b | 14a | 14b | 24a | 24b | 34a | 34b | 44a | 44b |
| Base Rx | 818.953125 | 818.959375 | 818.828125 | 818.834375 | 818.703125 | 818.709375 | 818.578125 | 818.584375 | 818.453125 | 818.459375 |
| Base Tx | 863.953125 | 863.959375 | 863.828125 | | 863.703125 | | 863.578125 | | | 863.459375 |
| Ch. No. | | | 1 | | 2 | | 3 | | 4 | |
| - | 818.9 | | | | | | | | | |
| Base Rx | | | 818.8 | | 818.6 | | 818.5 | | 818.4 | |
| Base Tx | 863.9 | | 863.8 | | 863.6 | | 863.5 | | 863.4 | |
| Ch. No. | 5a | 5b | 15a | 15b | 25a | 25b | 35a | 35b | 45a | 45b |
| Base Rx | 818.940625 | 818.946875 | 818.815625 | 818.821875 | 818.690625 | 818.696875 | 818.565625 | 818.571875 | 818.440625 | 818.446875 |
| Base Tx | 863.940625 | 863.946875 | 863.815625 | 863.821875 | 863.690625 | 863.696875 | 863.565625 | 863.571875 | 863.440625 | 863.446875 |
| | | | | 000.0100.0 | 0001000020 | 803.090873 | 005.505025 | 005.57 107 5 | 005.440025 | 005.440075 |
| Ch. No. | f | 5 | 1 | | 2 | | 3 | | 4 | |
| | | | 1 | 6 | 2 | 6 | 3 | 6 | 4 | 6 |
| Base Rx | 818.9 | 93125 | 1 818.8 | 6 30625 | 2 818.6 | 6 8125 | 3 818.5 | 6 5625 | 4 818.4 | 6 3125 |
| Base Rx Base Tx | 818.9 863.9 | 93125 93125 | 1 818.8 863.8 | 6 30625 30625 | 2 818.6 863.6 | 6 8125 8125 | 3 818.5 863.5 | 6 5625 5625 | 4 818.4 863.4 | 6 3125 3125 |
| Base Rx Base Tx Ch. No. | 818.9 863.9 6a | 93125 93125 6b | 1 818.8 863.8 16a | 6 30625 30625 16b | 2 818.6 863.6 26a | 6 8125 8125 26b | 3 818.5 863.5 36a | 6 5625 5625 36b | 4 818.4 863.4 46a | 6 13125 13125 46b |
| Base Rx Base Tx Ch. No. Base Rx | 818.9 863.9 6a 818.928125 | 93125 93125 6b 818.934375 | 1 818.8 863.8 16a 818.803125 | 6 0625 0625 16b 818.809375 | 2 818.6 863.6 26a 818.678125 | 6 8125 8125 26b 818.684375 | 3 818.5 863.5 36a 818.553125 | 6 5625 5625 36b 818.559375 | 4 818.4 863.4 46a 818.428125 | 6 13125 13125 46b 818.434375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 | 93125 93125 6b 818.934375 863.934375 | 1 818.8 863.8 16a 818.803125 863.803125 | 6 00625 00625 16b 818.809375 863.809375 | 2 818.6 863.6 26a 818.678125 863.678125 | 6 8125 8125 26b 818.684375 863.684375 | 3 818.5 863.5 36a 818.553125 863.553125 | 6 55625 5625 36b 818.559375 863.559375 | 4 818.4 863.4 46a 818.428125 863.428125 | 6 13125 13125 46b 818.434375 863.434375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 | 93125 93125 6b 818.934375 863.934375 7 | 1 818.8 863.8 16a 818.803125 863.803125 1 | 6 0625 0625 16b 818.809375 863.809375 7 | 2 818.6 863.6 26a 818.678125 863.678125 2 | 6 8125 8125 26b 818.684375 863.684375 7 | 3 818.5 36a 818.553125 863.553125 3 | 6 5625 5625 36b 818.559375 863.559375 7 | 4 818.4 46a 818.428125 863.428125 4 | 6 3125 3125 46b 818.434375 863.434375 7 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 | 93125 93125 6b 818.934375 863.934375 7 | 1 818.8 863.8 16a 818.803125 863.803125 | 6 0625 0625 16b 818.809375 863.809375 7 | 2 818.6 863.6 26a 818.678125 863.678125 | 6 8125 8125 26b 818.684375 863.684375 7 | 3 818.5 863.5 36a 818.553125 863.553125 | 6 5625 5625 36b 818.559375 863.559375 7 | 4 818.4 863.4 46a 818.428125 863.428125 | 6 3125 3125 46b 818.434375 863.434375 7 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 | 93125 93125 6b 818.934375 863.934375 7 91875 | 1 818.8 863.8 16a 818.803125 863.803125 1 | 6 60625 16b 818.809375 863.809375 7 '9375 | 2 818.6 863.6 26a 818.678125 863.678125 2 | 6 8125 8125 26b 818.684375 863.684375 7 66875 | 3 818.5 36a 818.553125 863.553125 3 | 6 5625 5625 36b 818.559375 863.559375 7 4375 | 4 818.4 46a 818.428125 863.428125 4 | 6 3125 3125 46b 818.434375 863.434375 7 11875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 818.9 863.9 6a 818.928125 863.928125 7 818.9 818.9 | 93125 93125 6b 818.934375 863.934375 7 91875 | 1 818.8 863.8 16a 818.803125 863.803125 1 863.803125 | 6 60625 16b 818.809375 863.809375 7 '9375 | 2 818.6 26a 818.678125 863.678125 2 818.6 818.6 | 6 8125 8125 26b 818.684375 863.684375 7 66875 | 3 818.5 36a 818.553125 863.553125 3 863.553125 3 818.5 | 6 5625 5625 36b 818.559375 863.559375 7 4375 | 4 818.4 46a 818.428125 863.428125 4 818.4 818.4 | 6 3125 3125 46b 818.434375 863.434375 7 11875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 7 818.9 863.9 818.9 863.9 | 93125 6b 818.934375 863.934375 7 91875 91875 7b | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 | 6 10625 16b 818.809375 863.809375 7 9375 9375 | 2 818.6 26a 818.678125 863.678125 2 818.6 863.63.67 | 6 8125 8125 26b 818.684375 863.684375 7 6875 6875 6875 27b | 3 818.5 36a 818.553125 863.553125 3 818.5 863.5 863.5 37a | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b | 4 818.4 863.4 46a 818.428125 863.428125 4 863.428125 4 818.4 863.4 | 6 33125 33125 46b 818.434375 863.434375 7 11875 11875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 818.9 863.9 6a 818.928125 863.928125 7 818.9 863.9 863.9 7a | 93125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 | 6 00625 10625 818.809375 863.809375 7 9375 9375 17b 818.796875 | 2 818.6 26a 818.678125 863.678125 2 818.6 863.6 27a 818.665625 | 6 8125 8125 26b 818.684375 863.684375 7 6875 6875 6875 27b 818.671875 | 3 818.5 36a 818.553125 863.553125 3 818.5 863.5 37a 818.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 | 4 818.4 46a 818.428125 863.428125 4 818.4 818.4 863.4 47a | 6 33125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 863.928125 7 818.9 863.9 7a 818.915625 863.915625 | 33125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 | 6 00625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 | 2 818.6 26a 818.678125 863.678125 2 818.6 863.6 27a 818.665625 863.665625 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 | 3 818.5 36a 818.553125 863.553125 3 818.5 863.5 37a 818.540625 863.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.4 863.4 47a 818.415625 863.415625 | 6 33125 46b 818.434375 863.434375 7 11875 41875 47b 818.421875 863.421875 863.421875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 7 818.9 863.9 7a 818.915625 863.915625 8 | 33125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 | 6 00625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 | 2 818.6 26a 818.678125 863.678125 2 818.6 863.6 27a 818.665625 863.665625 2 2 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 | 3 818.5 36a 818.553125 863.553125 3 818.5 863.5 37a 818.540625 863.540625 3 3 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 8 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 | 6 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 863.421875 8 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 818.9 863.9 6a 818.928125 863.928125 863.928125 7 818.928125 863.928125 863.915625 863.915625 863.915625 8818.9 | 33125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 90625 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.79 | 6 00625 10625 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8 | 2 818.6 26a 818.678125 863.678125 2 818.678125 2 818.665625 863.665625 2 818.665625 2 818.665625 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 | 3 818.5 36a 818.553125 863.553125 3 818.5 863.5 37a 818.540625 863.540625 3 818.540625 3 818.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 8 3125 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 818.4 | 6 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 863.421875 8 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 863.928125 7 818.928125 863.928125 863.915625 863.915625 8818.9 863.9 | 33125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 90625 90625 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.79 818.7 863.7 | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 8 | 2 818.6 863.6 26a 818.678125 863.678125 2 818.665625 863.665625 2 818.665625 2 818.665625 2 818.665625 2 818.656525 2 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 55625 5625 | 3 818.5 863.5 36a 818.553125 863.553125 37a 818.5 863.5 863.5 863.540625 3 818.540625 3 818.540625 3 818.5 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 8 3125 3125 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.415625 863.415625 4 818.415625 4 818.415625 | 6 3125 46b 818.434375 863.434375 7 11875 47b 818.421875 863.421875 8 10625 10625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 7a 818.915625 863.915625 863.915625 818.9 863.9 863.9 8a | 93125 6b 818.934375 863.934375 7 91875 7 91875 7b 818.921875 863.921875 3 90625 8b | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 863.7 18a | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 8125 18b | 2 818.6 26a 818.678125 863.678125 2 818.663.6 27a 818.665625 863.665625 2 818.66 863.6 863.6 863.6 | 6 8125 8125 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 5625 28b | 3 818.5 863.5 36a 818.553125 863.553125 37a 818.540625 863.540625 3 818.540625 3 818.540625 3 818.540625 3 818.540625 3 818.540625 3 818.540625 3 818.540625 3 818.540625 3 818.55 383 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 8 818.546875 8 3125 38b | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 818.4 818.4 863.4 863.4 | 6 3125 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 863.421875 8 10625 48b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 7a 818.915625 863.915625 863.915625 818.9 863.9 863.9 8a 818.903125 | 93125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 90625 8b 818.909375 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 863.7 18a 818.778125 | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 8125 18b 818.784375 | 2 818.6 26a 818.678125 863.678125 2 818.663.6 27a 818.665625 863.665625 2 818.665625 2 818.656325 2 818.653125 | 6 8125 8125 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 5625 28b 818.659375 | 3 818.5 863.5 36a 818.553125 863.553125 863.553125 863.553125 863.540625 863.540625 3818.540625 3818.540625 3818.540625 3818.540625 3818.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 8 3125 3125 38b 818.534375 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.415625 863.415625 4 818.415625 4 818.415625 4 818.403125 | 6 3125 46b 818.434375 863.434375 7 41875 47b 818.421875 863.421875 863.421875 863.421875 863.421875 8 40625 40625 48b 818.409375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 7a 818.915625 863.915625 863.915625 818.9 863.9 863.9 8a | 93125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 90625 8b 818.909375 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 863.7 18a 818.778125 | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 8125 18b | 2 818.6 26a 818.678125 863.678125 2 818.663.6 27a 818.665625 863.665625 2 818.665625 2 818.656325 2 818.653125 | 6 8125 8125 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 5625 28b | 3 818.5 863.5 36a 818.553125 863.553125 863.553125 863.553125 863.540625 863.540625 3818.540625 3818.540625 3818.540625 3818.540625 3818.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 8 818.546875 8 3125 38b | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 4 818.428125 863.415625 863.415625 4 818.415625 4 818.415625 4 818.403125 | 6 3125 46b 818.434375 863.434375 7 11875 41875 47b 818.421875 863.421875 863.421875 863.421875 863.421875 8 10625 48b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 863.928125 863.915625 863.915625 863.915625 863.915625 888.9 863.93125 863.903125 | 93125 6b 818.934375 863.934375 7 91875 91875 7b 818.921875 863.921875 3 90625 8b 818.909375 | 1 818.8 863.8 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 18a 818.778125 863.778125 | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 8125 18b 818.784375 | 2 818.6 26a 818.678125 863.678125 2 818.663.6 27a 818.665625 863.665625 2 818.665625 2 818.656325 2 818.653125 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 5625 28b 818.659375 863.659375 | 3 818.5 863.5 36a 818.553125 863.553125 863.553125 863.553125 863.540625 863.540625 3818.540625 3818.540625 3818.540625 3818.540625 3818.540625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 8 3125 3125 38b 818.534375 863.534375 | 4 818.4 863.4 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 818.4 863.4 818.4 863.4 818.403125 863.403125 | 6 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 863.421875 8 10625 10625 48b 818.409375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 863.928125 863.915625 863.915625 863.915625 863.915625 888.9 863.93125 863.903125 | 33125 6b 818.934375 863.934375 7 31875 7 31875 7 31875 7 31875 863.921875 8 300625 8 300625 8 300625 8 8 300625 8 300000000000000000000000000000000000 | 1 818.8 863.8 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 18a 818.778125 863.778125 863.778125 | 6 0625 16b 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 88125 18b 8125 18b 818.784375 863.784375 9 | 2 818.678125 863.678125 2 863.678125 2 818.665625 863.665625 2 818.665625 2 818.665625 2 818.665625 2 818.653125 863.653125 863.653125 2 2 | 6 8125 26b 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8 5625 5625 28b 818.659375 863.659375 9 | 3 818.5 863.5 863.553125 863.553125 373 818.540625 863.540625 3818.540625 3818.540625 383.848.5 863.540625 384 818.528125 863.528125 863.528125 384 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 8 3125 38b 3125 38b 818.534375 863.534375 9 | 4 818.4 863.4 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 818.4 863.4 818.4 863.4 818.403125 863.403125 863.403125 4 | 6 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 8 10625 48b 818.409375 863.409375 9 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 863.928125 863.928125 863.928125 863.915625 863.915625 883.915 | 33125 6b 818.934375 863.934375 7 11875 7 11875 7 818.921875 863.921875 8 80625 00625 805 818.909375 3 39375 | 1 818.8 863.8 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 18a 818.778125 863.778125 | 6 00625 10625 1065 818.809375 7 9375 17b 818.796875 863.796875 8125 8125 8125 18b 8125 8125 8125 9375 | 2 818.678125 863.678125 2 863.678125 2 818.665625 863.665625 2 818.665625 2 818.665625 2 818.665625 2 818.653125 863.653125 | 6 8125 8125 818.684375 863.684375 7 6875 27b 818.671875 863.671875 8 5625 5625 28b 818.659375 863.659375 9 | 3 818.5 863.5 863.553125 863.553125 373 818.540625 863.540625 3818.540625 3818.540625 3818.540625 3818.540625 383 818.528125 863.528125 | 6 5625 5625 863.559375 7 4375 4375 875 878 818.546875 863.546875 8 3125 3125 3125 3125 3125 3125 3125 3125 | 4 818.4 863.4 818.428125 863.428125 4 818.428125 4 818.428125 863.428125 863.415625 863.415625 4 818.4 863.4 818.4 863.4 818.403125 863.403125 | 6 33125 46b 818.434375 863.434375 7 11875 47b 818.421875 863.421875 863.421875 8 00625 00625 48b 818.409375 863.409375 9 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 818.928125 863.928125 863.928125 863.928125 863.928125 863.915625 863.915625 863.915625 863.9 863.9 88a 818.903125 863.903125 9 818.8 863.8 | 33125 6b 818.934375 863.934375 7 11875 11875 7 818.921875 8 80625 80625 80625 80625 88 818.909375 863.909375 3 39375 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 863.790625 1 818.7 818.7 818.7 818.7 863.7 183 818.778125 863.778125 | 6 00625 10625 1065 818.809375 7 9375 17b 818.796875 8 8125 8125 8125 18b 8125 8125 8125 9 9 18b 818.784375 863.784375 9 16875 16875 16875 16875 16975 1797 17975 | 2 818.6 26a 818.678125 863.678125 2 818.678125 2 818.655625 2 818.665625 2 818.655625 2 818.655625 2 818.655125 863.655125 2 818.653125 2 818.653125 | 6 8125 8125 818.684375 863.684375 7 6875 27b 818.671875 863.671875 863.671875 5625 2625 28b 818.659375 863.659375 9 4375 | 3 818.5 863.5 863.553125 863.553125 863.553125 863.53125 863.540625 863.540625 863.540625 388 818.52 863.528125 863.528125 3818.528125 3818.528125 3818.528125 3818.528125 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 8 3125 3125 3125 3125 38b 818.534375 863.534375 9 1875 1875 | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 863.428125 863.415625 863.415625 863.415625 4 818.4 818.4 818.4 818.4 818.403125 863.403125 4 818.8.3 863.3 | 6 3125 46b 818.434375 863.434375 7 11875 47b 818.421875 8 8 00625 00625 48b 818.409375 863.409375 9 9375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 6a 818.928125 863.928125 7 818.928125 7 863.928125 863.915625 863.915625 863.915625 863.9 863.9 863.9 803125 863.903125 9 818.8 863.8 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 | 93125 6b 818.934375 863.934375 7 11875 7 11875 7 818.921875 863.921875 8 00625 8 00625 8 8 8 8 8 8 8 9 00625 8 00625 8 00625 8 00625 8 00625 9 00625 8 00625 9 009375 9 00000000000000000000000000000000000 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 863.7 863.7 863.7 863.7 18a 818.778125 863.778125 1 863.778125 1 863.778125 1 863.7 19a | 6 00625 10625 10625 106025 106025 10702 1070 | 2 818.6 26a 818.678125 863.678125 2 818.678125 2 818.655625 2 818.665625 2 818.655625 2 818.655625 2 818.655125 863.653125 2 818.653125 2 818.653125 2 818.653125 | 6 8125 8125 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 8625 5625 28b 818.659375 863.659375 9 4375 29b | 3 818.5 863.5 863.553125 863.553125 863.553125 863.53125 863.540625 37a 818.540625 3863.5 863.540625 383 818.528125 863.528125 383 818.528125 383 818.528125 383 818.528125 383 818.528125 393 | 6 5625 36b 818.559375 863.559375 7 4375 4375 37b 818.546875 863.546875 8 3125 3125 3125 3125 38b 818.534375 863.534375 9 1875 39b | 4 818.4 863.4 46a 818.428125 863.428125 4 818.428125 863.428125 863.415625 863.415625 863.415625 4 818.4 863.4 863.4 818.403125 863.403125 4 818.83 863.3 863.3 863.3 | 6 3125 46b 818.434375 863.434375 7 11875 47b 818.421875 818.421875 863.421875 8 10625 40525 48b 818.409375 863.409375 9 19375 49b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx | 818.9 863.9 6a 818.928125 863.928125 7 818.915625 863.915625 863.915625 863.915625 863.903125 863.903125 863.903125 9 818.80525 | 33125 6b 818.934375 863.934375 7 11875 7 11875 818.921875 863.921875 863.921875 863.921875 863.909375 863.909375 9 39375 9 39375 9 9 818.896875 | 1 818.8 863.8 16a 818.803125 863.803125 1 818.7 863.7 17a 818.790625 863.790625 1 818.7 863.7 18a 818.778125 863.778125 1 818.778125 1 818.77825 1 818.77825 1 818.77825 1 818.7 863.7 | 6 6 6 6 6 6 6 6 6 6 8 16 8 8 8 9 9 3 7 8 8 3 7 9 8 8 3 7 9 8 8 3 7 9 8 7 8 8 3 7 9 8 7 8 8 3 7 9 8 7 8 8 7 9 8 7 8 8 7 9 8 7 8 8 7 9 8 7 8 8 7 9 8 7 8 8 7 9 8 7 8 7 8 7 7 8 7 7 8 7 7 7 8 7 8 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 7 8 7 7 8 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 | 2 818.6 26a 818.678125 863.678125 2 818.665625 863.665625 2 818.665625 2 818.653125 863.653125 2 818.655125 2 818.655125 8 818.655125 8 818.655125 8 818.655125 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 8125 8125 818.684375 863.684375 7 6875 6875 27b 818.671875 863.671875 863.671875 863.671875 8625 5625 28b 818.659375 863.659375 9 4375 29b 818.646875 | 3 818.5 36a 818.553125 863.553125 863.553125 863.53125 863.540625 863.540625 863.540625 38 818.528125 863.528125 38 818.528125 38 818.528125 38 818.528125 38 818.528125 38 818.528125 38 818.528125 39 818.515625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 818.546875 863.546875 8 3125 3125 3125 3125 38b 818.534375 863.534375 9 1875 9 1875 39b 818.521875 | 4 818.4 863.4 46a 818.428125 863.428125 4 863.428125 863.428125 863.415625 863.415625 4 818.4 863.4 863.4 818.403125 863.403125 4 863.403125 4 863.403125 4 863.403125 4 863.403125 | 6 3125 46b 818.434375 863.434375 7 11875 11875 47b 818.421875 863.421875 863.421875 863.421875 863.421875 863.420375 9 93975 9 93975 9 93975 49b 818.396875 |
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| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 818.928125 863.928125 863.928125 7 818.915625 863.915625 863.915625 863.903125 863.903125 9 818.8003125 9 818.8003125 1 818.80055 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 8 | 93125 6b 818.934375 863.934375 7 91875 7 1875 818.921875 863.921875 863.921875 80625 90625 80625 80625 909375 863.909375 | 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 00625 1060 818.809375 863.809375 7 9375 9375 17b 818.796875 863.796875 8 8125 88 8125 88 8125 18b 818.784375 9 9 6875 6875 19b 818.771875 863.771875 875.771875 875.775 | 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 8125 8125 8126 818.684375 66875 66875 27b 818.671875 863.671875 863.671875 863.671875 85625 28b 818.659375 9 4375 4375 29b 818.646875 863.646875 0 3125 30b | 3 818.5 863.5 863.553125 863.553125 33 818.553125 863.553125 863.540625 863.540625 863.540625 38 818.540625 38 818.528125 863.528125 38 818.528125 38 818.528125 38 818.528125 39 818.515625 863.515625 40 818.515625 863.515625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 863.546875 863.546875 8 3125 863.546875 8 3125 3125 3125 38b 818.534375 9 11875 11875 11875 39b 818.521875 863.521875 863.521875 0 00625 40b | 4 818.4 863.4 46a 818.428125 863.428125 4 863.428125 863.428125 863.415625 863.415625 4 818.403125 863.403125 863.403125 4 818.30125 863.30633 863.3 49a 818.390625 5 863.390625 5 | 6 3125 46b 818.434375 863.434375 7 1875 47b 818.421875 863.421875 863.421875 863.421875 863.421875 863.421875 863.421875 863.421875 9 99375 99375 99375 99375 99375 99375 99375 99375 99375 99375 99375 90375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 818.9 863.9 818.928125 863.928125 863.928125 73 818.915625 863.915625 863.915625 863.903125 863.903125 98 818.803125 863.803125 1 818.890625 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 1 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 818.890625 818.88 863.890625 818.88 863.88 818.890625 818.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.88 863.890625 818.890625 818.88 863.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.88 818.890625 818.88 818.88 818.890625 818.88 818.890625 818.88 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.88 818.890625 818.890625 818.88 818.890625 | 93125 6b 818.934375 863.934375 7 11875 7 11875 7 818.921875 863.921875 863.921875 863.921875 863.909375 863.909375 863.909375 9 9375 9 818.896875 863.896875 0 8125 863.896875 0 | 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 00625 10625 106025 106025 106025 10702 107 | 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 8125 8125 818.684375 863.684375 7 6875 27b 818.671875 863.671875 863.671875 863.671875 85625 28b 818.659375 84375 29b 4375 29b 818.646875 863.646875 0 3125 3125 | 3 818.5 863.5 863.553125 863.553125 863.553125 863.553125 863.540625 863.540625 863.540625 38 818.540625 38 818.528125 863.528125 38 818.528125 38 818.528125 38 818.528125 39 818.515625 863.515625 40 818.515625 863.515625 | 6 5625 36b 818.559375 863.559375 7 4375 4375 818.546875 863.546875 8 3125 38b 818.534375 863.546875 9 1875 1875 1875 1875 1875 39b 818.521875 863.521875 0 0625 | 4 818.4 863.4 46a 818.428125 863.428125 4 863.428125 863.428125 863.415625 863.415625 4 818.403125 863.403125 863.403125 4 818.30125 863.30633 863.3 49a 818.390625 5 863.390625 5 | 6 3125 46b 818.434375 863.434375 7 1875 47b 818.421875 863.421875 863.421875 863.421875 863.421875 863.421875 863.421875 863.421875 863.421875 9 9375 9 9375 9 9375 9 9375 49b 818.396875 863.396875 0 8125 8125 |





(An Agrani Enterprise)

| Ch. No. 251 271 271 281 291 291 Bose Tr. 815.8475 815.4475 816.4875 860.4875 860.3875 880.3875 880.3875 Bose Tr. 80.56623 815.8475 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.49025 815.491 | Ch No | 21 | -1 | 20 | C1 | 2 | 71 | 20 | 01 | 20 | 11 |
|--|--|--|--|--|---|---|---|--|---|--|--|
| Bane Trx BBG0 8675 BBC0 14375 BBC0 54875 BBC0 34375 BBC0 34312 BBC0 3431 | | | | | | | | | | | |
| Cn. No. Z21.0 Z21.7 Z22.7 Z23.7 Z23.7 <thz3.7< th=""> Z23.7 Z23.7 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<></thz3.7<> | | | | | | | | | | | |
| Same Rv 815.66523 81.5.71877 815.71875 815.612137 815.610237 815.406237 815.386225 810.371257 Ch. No. C222 222 272 282 292 292 Date Rv 815.86525 810.71255 810.61625 810.61625 810.64125 810.86125 810.35125 810.56125 800.7125 810.56125 800.7125 800.7125 810.7127 810.7127 | | | | | | | | | | | |
| Sear Tr. 800.85523 800.871875 800.490673 800.49073 800.530123 \$15.39375 800.53012 \$15.39375 800.49075 800.330123 \$00.339175 800.349175 <th></th> | | | | | | | | | | | |
| On. No. 252 262 277 282 292 Base Rx 856.856/25 8015.73125 8315.666/25 8015.48125 815.3562/5 Base Rx 815.85125 860.73125 860.666/25 800.48125 800.3562/5 Cn. No. 252a 252b 262a 262b 272b 282a 822b 282b 283b 283b <th></th> | | | | | | | | | | | |
| Base Rx B15.8%25.5 B15.712.5 B15.0%25.5 B15.3%25.5 B15.3%25. | Base Tx | | | | | | | | | | |
| Base Tx BACI SEG25 BACI ATLS BACI GODE AT BACI ATLS BACI GODE AT BACI AT BACI ATS BACI AT BAC | Ch. No. | 25 | 52 | 26 | 52 | | | 28 | 32 | 29 | 92 |
| Gn. No. 252.a 252.b 262.a 272.a 272.b 272.a 272.b 272.a 272.b 273.b 273.c | Base Rx | 815.8 | 5625 | 815.7 | /3125 | 815.6 | 50625 | 815.4 | 8125 | 815.3 | 5625 |
| Base Rx B15.85132 B15.853372 B15.853372 B15.853372 B15.853372 B15.853372 B15.353375 Base Tx B60.853125 B60.752125 B60.733175 B60.603375 B60.48475 B60.353125 B60.353125 B60.353125 B60.353125 B60.353375 Base Rx B15.86475 B15.71875 B15.508375 B15.46875 B15.34375 Base Rx B15.804375 B15.71875 B15.90053 B15.96675 B16.46875 B15.34375 Base Rx B15.8042875 B15.71875 B15.90025 B15.96027 B15.46875 B15.34375 Base Rx B16.804281 B15.71875 B15.90025 B15.96027 B15.96125 B15.98125 Base Rx B00.90025 B15.96027 B00.99675 B00.471875 B00.304025 B00.304055 B00.304055 B00.304055 B00.304055 B00.304055 B00.304055 | Base Tx | 860.8 | 5625 | 860.7 | /3125 | 860.6 | 60625 | 860.4 | 8125 | 860.3 | 5625 |
| Base Tx 860.853125 860.853125 860.853125 860.33125 860.353125 860.331375 811.541375 811.541375 <th>Ch. No.</th> <th>252a</th> <th>252b</th> <th>262a</th> <th>262b</th> <th>272a</th> <th>272b</th> <th>282a</th> <th>282b</th> <th>292a</th> <th>292b</th> | Ch. No. | 252a | 252b | 262a | 262b | 272a | 272b | 282a | 282b | 292a | 292b |
| D. 233 263 273 283 293 Base Tx 860.04375 815.71875 815.59375 815.46875 815.34375 Base Tx 860.04375 860.71875 860.59375 860.04675 860.34375 Cn. No. 253a 253b 263a 273b 273b 283a 283b 293a 293b Base Tx 880.04025 850.94697 815.71875 815.590025 850.956875 850.45622 860.471875 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.34025 860.33125 815.34175 815.54125 815.34175 815.54125 815.34175 815.34175 815.34175 815.34175 815.34175 815.34175 815.34175 815.34175 815.341875 815.341875 815.341875 815.341875 815.341875 815.341875 815.341875 815.341875 815.341875 815.341875 <t< th=""><th>Base Rx</th><th>815.853125</th><th>815.859375</th><th>815.728125</th><th>815.734375</th><th>815.603125</th><th>815.609375</th><th>815.478125</th><th>815.484375</th><th>815.353125</th><th>815.359375</th></t<> | Base Rx | 815.853125 | 815.859375 | 815.728125 | 815.734375 | 815.603125 | 815.609375 | 815.478125 | 815.484375 | 815.353125 | 815.359375 |
| Base Rv 815 8475 815 71875 815 89375 815 46875 818 34375 Base Rv 253a 253b 263a 263b 273a 273b 283a 283b 293b Base Rv 815.840025 815.840675 815.715025 815.590675 815.46523 815.471675 815.34025 80.046875 815.34025 80.046875 815.34025 80.04625 80.046875 815.34025 815.34025 815.34025 80.045625 80.0417167 815.34025 815.34125 815.34025 815.34125 815.34025 80.03125 80.03125 80.03125 80.03125 80.03125 80.03125 80.033125 <th>Base Tx</th> <th>860.853125</th> <th>860.859375</th> <th>860.728125</th> <th>860.734375</th> <th>860.603125</th> <th>860.609375</th> <th>860.478125</th> <th>860.484375</th> <th>860.353125</th> <th>860.359375</th> | Base Tx | 860.853125 | 860.859375 | 860.728125 | 860.734375 | 860.603125 | 860.609375 | 860.478125 | 860.484375 | 860.353125 | 860.359375 |
| Base Tx 860.4875 860.4875 860.4875 860.4875 860.3475 Ch. No. 253a 263b 263b 273a 273b 283a 283b 293b Base Rx 815.840625 815.71875 815.96625 815.59625 815.59625 815.466525 815.41075 815.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.34025 860.34025 860.34025 860.34025 860.34025 860.34125 860.33125 | Ch. No. | 25 | 53 | 26 | 53 | 27 | 73 | 28 | 33 | 29 | 93 |
| Base Tx 860.4875 860.4875 860.4875 860.4875 860.3475 Ch. No. 253a 263b 263b 273a 273b 283a 283b 293b Base Rx 815.840625 815.71875 815.96625 815.59625 815.59625 815.466525 815.41075 815.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.340625 860.34025 860.34025 860.34025 860.34025 860.34025 860.34125 860.33125 | Base Rx | 815.8 | 4375 | 815.7 | /1875 | 815.5 | 59375 | 815.4 | 6875 | 815.3 | 4375 |
| Di. No. 2530 2530 2530 2530 2530 2530 2930 | | | | | | | | | | | |
| Base Rx 815.540625 815.715625 815.715625 815.721875 815.59875 815.466525 815.471875 815.400625 800.346875 Base Rx 800.84072 800.71562 800.71875 800.84125 800.340575 815.58125 815.58125 815.4525 815.33125 Base Rx 805.83125 800.70625 800.58125 800.45525 815.33125 Base Rx 815.82123 815.84375 815.54125 815.44375 815.34325 800.3125 Base Rx 815.82112 815.84375 815.5475 815.5875 815.44375 815.34375 800.31875 Base Rx 815.81875 815.5875 815.5475 815.44375 800.31875 Base Rx 815.81875 815.669375 800.56875 800.446878 800.31875 Base Rx 815.81875 815.66928 815.56625 815.4475 815.312567 815.4475 815.312567 Base Rx 815.81875 815.4475 815.34275 815.34275 815.34275 815.2475 815.31257 Bas | | | | | | | | | | | |
| seo x 860.840625 860.715625 860.715625 860.715625 860.715625 860.715625 860.715625 860.715625 860.715625 860.7025 860.78125 815.8125 815.45252 815.3125 815.3215 Base Rv 815.8125 815.7025 860.7025 860.71562 860.7025 860.71562 860.7025 860.71562 860.7025 860.71562 860.7025 860.71562 860.7025 860.71562 860.7025 860.71562 860.71562 860.7157 <th></th> | | | | | | | | | | | |
| Ch. No. 254 264 274 284 294 Base Rv 815.8125 815.70625 815.58125 813.45625 813.3125 Base Tv 860.8125 860.78125 860.45625 860.38125 860.45625 860.38125 Ch. No. 254a 254b 264a 264b 274a 274b 284b 294b 294b Base Rv 815.81275 815.58075 815.58075 815.38075 815.38175 815.84075 815.48175 815.84075 815.44075 815.44075 800.328125 860.328125 860.328125 860.328125 800.328175 800.44075 800.31875 800.41875 800.31875 800.41875 800.41875 800.41875 800.41875 800.41875 800.41875 800.31875 Base Rv 815.81625 815.81875 815.690625 800.696875 800.56275 800.4140625 815.440625 815.440875 815.34025 815.315625 815.440875 815.34025 815.315625 815.440875 815.440875 815.402418 815.315625 8 | | | | | | | | | | | |
| Base Rx 815.83125 815.70625 815.58125 815.43625 815.33125 Base Tx 860.70625 860.7625 860.7625 860.33125 860.33125 Base Rx 815.83125 815.70375 815.577125 815.48375 815.49375 815.33125 860.33125 Base Rx 815.83125 800.33125 815.709375 815.577125 860.453125 860.459375 815.33125 860.33125 860.33125 860.33125 860.33125 860.33125 860.33125 860.33125 860.44375 815.331275 8355 815.44375 815.331275 8355 8355 80.44375 815.33125 860.31875 815.33125 860.31875 815.31625 880.25625 815.44687 80.31526 880.25625 880.25625 880.44675 81.34687 80.315265 880.25625 880.31267 880.44675 80.31526 880.21875 880.44625 880.44675 80.31526 880.321875 880.44625 880.44675 80.31526 880.321875 880.44625 880.44675 880.31526 880.321875 880.44625 | | | | | | | | | | | |
| Base Tx 860.83125 860.70625 860.58125 860.45625 860.33125 Ch. No. 254a 254b 264a Zóbb Zóbb Z74b Z4ba Z84a Z84b 294a Z94b Base Rt 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 815.84325 860.459375 860.459375 860.459375 860.484375 860.48375 880.31825 815.84757 815.44375 815.31825 | | | - | | | | | - | | | |
| Ch. No. 254a 254b 264b 264b 274a 274b 284b 284b 294a 294b Base Rx 815.28125 815.381375 815.703325 815.703375 815.58175 815.483375 815.453375 815.453375 85.328125 860.378125 860.483125 860.483125 860.483125 860.483125 860.483125 860.483125 860.48375 815.44375 815.31875 Base Rx 815.81875 815.60375 815.56875 815.44375 815.31875 Base Rx 815.81525 815.815787 815.60263 815.59625 815.59625 815.44875 815.31875 Base Rx 815.81525 815.81257 815.59625 815.59625 815.59625 815.44875 860.315625 860.315625 860.315625 860.315625 860.315625 860.315625 860.315625 860.3025 860.3025 860.44875 860.3025 860.3025 860.3025 860.3025 860.44875 860.3025 860.3025 860.44875 860.44875 860.303025 860.303025 860.30325 | | | | | | | | | | | |
| Base Rx 815.828125 815.703125 815.703125 815.703125 815.703125 815.703125 815.84375 815.453125 815.453125 815.453125 815.453125 815.453125 815.453125 815.453125 815.328125 815.328125 815.328125 815.328125 860.328125 860.328125 860.328125 860.328125 860.328125 860.328125 860.328125 860.328125 860.328125 860.328125 815.44375 815.31875 815.31875 Base Tx 800.81875 815.69375 815.56825 815.571875 816.440625 815.31875 815.31875 Base Tx 860.815625 815.690675 815.565625 815.571875 816.440625 860.312625 860.312625 Base Tx 860.80625 860.698675 860.565625 815.571875 815.440625 860.312625 860.312625 Base Tx 860.80625 860.698125 860.496625 860.49625 860.49625 860.49625 860.30225 Cn. No. 256a 256b 266a 276a 276b 286a 286b <th></th> | | | | | | | | | | | |
| Base Tx 860.828125 860.334375 860.703125 860.780125 860.453125 860.44375 860.31875 Base Rx 815.81875 255b 255a 255b 255b 255b 255b 255b 255b 255c 860.318526 815.31875 815.31875 815.31875 815.31875 815.31875 815.31875 860.318528 815.31875 860.318528 815.321875 815.31875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.321875 815.300375 815.41875 815.300375 815.41875 815.300375 815.41875 815.300375 815.300375 815.4 | | | | | | | - | | | | |
| Ch. No. 255 265 275 285 295 Base Rx 815.81875 815.069375 815.56875 815.44375 815.31875 Base Tx 860.81875 860.69375 860.58875 815.44375 860.31875 Ch. No. 255a 255b 265a 265b 275a 275b 285a 285b 295a 295b Base Rx 80.515625 80.521875 80.60.48075 80.315625 80.531255 80.531255 80.531255 80.531255 80.531255 80.531255 80.531255 80.531255 80.531255 80.531255 80.543125 80.315625 80.315625 80.315625 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.31255 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 80.3125 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<> | | | | | | | | | | | |
| Base Rx 815.81875 815.69375 815.56875 815.44375 815.31875 Base Tx 860.43175 8206.43375 860.43375 860.43375 800.44375 800.44375 800.31875 Base Tx 850.81875 815.690625 815.696875 815.571875 815.440625 815.446875 815.31825 815.321875 800.590625 800.596622 800.571875 800.440025 800.44275 800.31875 800.321875 Base Tx 800.815625 800.690625 800.696875 805.55625 815.440625 800.3125 815.30625 Base Tx 800.80625 800.68125 800.5523 800.43125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 800.303125 800.303125 800.303125 800.303125 800.303125 800.303125 800.303125 800.303125 800.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 815.303125 800.303125 800.303125 < | Base Tx | 860.828125 | 860.834375 | 860.703125 | 860.709375 | 860.578125 | 860.584375 | 860.453125 | 860.459375 | 860.328125 | 860.334375 |
| Base Tx 860.5137 860.5137 860.56375 860.44375 860.31875 Gn. No. 255a 255a 265a 265b 275a 275b 275b 285b 285b 295a 295a Base Rx 815.5025 815.5025 815.50625 815.50525 815.44025 816.31525 860.31652 860.3165 860.3165 860.3165 860.3175 860.41457 860.31375 860.3175 860.41475 860.31375 860.3175 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860.31375 860.41475 860 | Ch. No. | | | 26 | 65 | | | 28 | 35 | 29 | 95 |
| Ch. No. 255a 255b 265a 265b 275a 275b 285a 285b 295a 295b Base Rx 815.815625 815.821875 815.690625 815.696875 815.551875 815.440625 815.446875 8160.446875 860.315625 860.446875 860.315625 860.446875 860.31625 860.446875 860.31625 860.446875 860.31625 860.446875 860.3125 860.446875 860.446875 860.30625 860.48125 860.45625 860.43125 860.430625 860.43125 860.430625 860.43125 860.43025 860.43125 860.43025 860.43125 860.43125 860.43125 860.43125 860.43125 860.43125 860.43135 860.43135 860.43135 860.30125 860.30125 860.30125 860.30125 860.30125 860.30125 860.30125 860.431375 815.41875 815.29375 815.48175 815.29375 815.48175 815.29375 815.48175 815.29375 860.43175 860.43175 860.421875 860.421875 860.241875 860.2421875 860.241 | Base Rx | 815.8 | 31875 | 815.6 | 59375 | 815.5 | 56875 | 815.4 | 4375 | 815.3 | 1875 |
| Base Rx 815.815625 815.821875 815.696025 815.565625 815.71875 815.440625 815.416875 815.315625 815.315625 815.315625 815.315625 815.315625 815.315625 815.315625 815.315625 815.315625 815.315625 80.440625 80.446875 80.315625 80.315625 80.315625 80.315625 80.315625 80.315625 80.315625 80.3125 815.30625 80.30625 80.68125 80.555625 80.43125 80.30625 80.30625 Base Tx 806.800125 806.0678125 805.684375 815.559375 815.43125 815.309375 815.309375 Base RX 815.803125 815.6039375 806.678125 806.684375 805.553375 80.428125 80.434375 815.309375 Base RX 815.79375 815.66457 815.543375 815.43175 815.309375 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.303125 80.3030375 Base RX <th>Base Tx</th> <th>860.8</th> <th>1875</th> <th>860.6</th> <th>59375</th> <th>860.5</th> <th>56875</th> <th>860.4</th> <th>4375</th> <th>860.3</th> <th>1875</th> | Base Tx | 860.8 | 1875 | 860.6 | 59375 | 860.5 | 56875 | 860.4 | 4375 | 860.3 | 1875 |
| Base Tx 860.815625 860.821875 860.69625 860.696875 860.55625 860.44022 860.446875 860.31622 80.315625 80.31563 80.31563 80.31563 80.31563 80.31563 80.31563 80.3157 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 81.5 | Ch. No. | 255a | 255b | 265a | 265b | 275a | 275b | 285a | 285b | 295a | 295b |
| Ch. No. 256 266 276 286 296 Base Rx 815.80625 815.68125 815.55625 815.43125 815.30625 Base Rx 860.80625 860.68125 860.55625 860.43125 860.30625 Base Rx 815.803125 815.678125 815.684375 815.559375 815.428125 815.434375 815.303125 815.303125 815.303125 815.303125 816.0309375 Base Rx 815.803125 815.678125 815.6684375 805.553125 806.259375 806.434375 806.303125 806.3039375 Base Rx 815.79375 815.66875 815.54375 815.41875 815.29375 Base Rx 815.79375 815.66825 806.54375 806.41875 806.29375 Ch. No. 257a 257b 267a 277b 287a 287b 297a 297b Base Rx 815.790625 815.571875 815.546875 815.441875 815.20625 815.24125 Base Rx 815.78125 815.556525 815.53125 < | Base Rx | 815.815625 | 815.821875 | 815.690625 | 815.696875 | 815.565625 | 815.571875 | 815.440625 | 815.446875 | 815.315625 | 815.321875 |
| Base Rx 815.80625 815.68125 815.55625 815.43125 815.30625 Base Tx 860.80625 860.68125 860.55625 860.43125 860.30625 Ch. No. 256a 256b 266a 266b 276a 276b 286a 286b 296a 297a 297 277 287 297a | Base Tx | 860.815625 | 860.821875 | 860.690625 | 860.696875 | 860.565625 | 860.571875 | 860.440625 | 860.446875 | 860.315625 | 860.321875 |
| Base Rx 815.80625 815.68125 815.55625 815.43125 815.30625 Base Tx 860.80625 860.68125 860.55625 860.43125 860.30625 Ch. No. 256a 256b 266a 266b 276a 276b 286a 286b 296a 297a 297 277 287 297a | Ch. No. | 25 | 56 | 26 | 56 | 2 | 76 | 28 | 36 | 20 | 06 |
| Base Tx 860.80625 860.8125 860.43125 860.30625 Ch. No. 256a 256b 266a 266b 276a 276b 286a 286b 296a 296b Base Tx 815.803125 815.80375 815.678125 815.684375 815.553125 815.428125 815.433437 815.303125 815.303125 80.303125 80.303125 80.303125 80.303125 80.303175 860.303125 80.303175 860.303125 80.303175 860.303125 80.303175 860.303175 860.303125 80.303175 860.303125 80.303175 860.303125 80.303175 860.303125 80.303175 860.303125 <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<> | | | | | | | | | | | |
| Ch. No. 256a 256b 266a 266b 276a 276b 286a 286b 296a 296b Base Tx 815.803125 815.80375 815.678125 815.684375 815.553125 815.555375 815.428125 815.43375 815.303125 860.09375 Base Tx 860.803075 860.48375 860.43475 860.54375 815.54375 815.41875 815.29375 Base Tx 860.79375 860.66875 860.54375 860.41875 860.29375 Base Tx 860.79375 257b 267 277 287b 287b 297c Base Tx 860.79375 850.66875 860.54375 815.41875 815.29375 Base Tx 860.79625 815.671875 815.54625 815.54625 815.54625 815.40625 860.41875 860.296875 Base Tx 860.791625 860.671875 815.54625 815.54875 815.421875 815.298025 815.298025 815.298025 815.298025 815.298025 815.298025 815.298025 860.296875 | Base Rx | 815.8 | 0625 | 815.6 | 68125 | | | 815.4 | | | |
| Base Rx 815.803125 815.678125 815.678125 815.678125 815.678125 815.678125 815.678125 815.678125 860.684375 860.553125 860.428125 860.434375 815.303125 860.303175 Base Tx 860.803125 860.678125 860.684375 860.553125 860.428125 860.434375 815.303125 860.303125 860.303175 Base Tx 860.79375 860.66875 815.54375 815.44375 815.42875 815.42875 815.29375 Base Tx 860.79375 860.66625 815.671875 815.540625 815.415625 815.421875 815.296875 815.296875 Base Tx 860.790625 815.096875 815.665625 815.540625 815.546875 815.415625 815.421875 815.296875 Base Tx 860.790875 815.665625 815.54025 815.5125 815.48475 815.296875 Base Tx 815.78475 815.65625 815.53125 815.4875 815.296875 815.4215 Base Tx 815.78475 815.53125 815.53125 815. | | | | | | 815.5 | 55625 | | 3125 | 815.3 | 0625 |
| Base Tx 860.803125 860.803125 860.803125 860.428125 860.428125 860.434375 860.303125 860.303125 Ch. No. 257 267 277 287 297 Base Rx 815.79375 815.66875 815.54375 815.41875 815.29375 860.428125 860.41875 860.303125 860.30375 Base Rx 815.790625 815.76875 815.66875 815.540625 815.546875 815.41875 815.290625 815.290625 860.290825 860.29 | Base Tx | 860.8 | 0625 | 860.6 | 8125 | 815.5 860.5 | 55625 55625 | 860.4 | 3125 3125 | 815.3 860.3 | 0625 0625 |
| Ch. No. 257 267 277 287 297 Base Rx 815.79375 815.66875 815.54375 815.41875 815.29375 Base Tx 860.79375 860.66875 860.54375 860.41875 860.29375 Ch. No. 257a 257b 267a 267b 277a 287a 287b 297a 297b Base Rx 815.790625 815.768875 815.665625 815.571875 815.546875 815.418625 815.240625 815.296875 860.290625 810.290625 815.296875 860.418625 810.290625 815.296875 860.418625 810.290625 815.296875 860.418625 815.296875 860.290625 815.296875 860.40625 860.290625 860.2906875 860.290625 815.298125 815.40625 815.28125 885.2888 298 298 880 298 288 298 298 889 298 298 288 298 298 298 889 298 299 299 99 299 299 | Base Tx Ch. No. | 860.8 256a | 0625 256b | 860.6 266a | 58125 266b | 815.5 860.5 276a | 55625 55625 276b | 860.4 286a | 3125 3125 286b | 815.3 860.3 296a | 0625 0625 296b |
| Base Rx 815.79375 815.66875 815.54375 815.41875 815.29375 Base Tx 860.79375 860.66875 860.54375 860.41875 860.29375 Base Rx 815.790625 815.665625 815.671875 815.540625 815.41625 815.421875 815.290625 815.290625 815.290625 815.695625 815.671875 815.540625 815.416875 815.421875 815.290625 815.290625 815.290625 815.290625 815.290625 815.290625 815.290625 815.290625 815.290625 815.290625 815.28125 815.41875 815.290625 815.28125 Base Rx 815.78125 815.65625 815.53125 815.40625 815.28125 Base Rx 815.778125 815.653125 815.528125 815.240625 815.284375 Base Rx 815.778125 815.784375 815.659375 815.528125 815.40375 815.278125 815.284375 Base Rx 815.76875 815.64375 860.551875 860.39375 860.280375 860.26875 Base Rx 815.7 | Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 | 0625 256b 815.809375 | 860.6 266a 815.678125 | 58125 266b 815.684375 | 815.5 860.5 276a 815.553125 | 55625 55625 276b 815.559375 | 860.4 286a 815.428125 | 3125 3125 286b 815.434375 | 815.3 860.3 296a 815.303125 | 0625 0625 296b 815.309375 |
| Base Tx 860.79375 860.66875 860.54375 860.41875 860.29375 Ch. No. 257a 257b 267a 267a 267b 277a 277b 287a 287b 297a 297b Base Rx 815.790625 815.796875 815.665625 815.6171875 815.540625 815.415625 815.421875 815.290625 860.290625 | Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 | 0625 256b 815.809375 860.809375 | 860.6 266a 815.678125 860.678125 | 8125 266b 815.684375 860.684375 | 815.5 860.5 276a 815.553125 860.553125 | 55625 55625 276b 815.559375 860.559375 | 860.4 286a 815.428125 860.428125 | 3125 3125 286b 815.434375 860.434375 | 815.3 860.3 296a 815.303125 860.303125 | 0625 0625 296b 815.309375 860.309375 |
| Ch. No. 257a 257b 267a 267b 277a 277b 287a 287b 297a 297b Base Rx 815.796625 815.796875 815.665625 815.671875 815.540625 815.415625 815.421875 815.296875 860.298875 860.298875 860.298875 860.28125 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 25 | 0625 256b 815.809375 860.809375 57 | 860.6 266a 815.678125 860.678125 26 | 8125 266b 815.684375 860.684375 57 | 815.5 860.5 276a 815.553125 860.553125 2 | 55625 55625 276b 815.559375 860.559375 77 | 860.4 286a 815.428125 860.428125 28 | 3125 3125 286b 815.434375 860.434375 37 | 815.3 860.3 296a 815.303125 860.303125 29 | 0625 0625 296b 815.309375 860.309375 97 |
| Base Rx 815.790625 815.796875 815.665625 815.671875 815.540625 815.415625 815.421875 815.290625 815.290625 815.2906875 Base Tx 860.790625 860.796875 860.65625 860.671875 860.540625 860.415625 860.421875 860.290625 860.2984375 860.2125 860.2125 860.2125 860.284375 815.284375 815.2984375 815.2984375 815.2984375 815.2984375 815.2984375 815.2984375 815.2984375 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 860.803125 25 815.7 | 0625 256b 815.809375 860.809375 57 9375 | 860.6 266a 815.678125 860.678125 26 815.6 | 8125 266b 815.684375 860.684375 57 56875 | 815.5 860.5 276a 815.553125 860.553125 2 815.5 815.5 | 55625 55625 276b 815.559375 860.559375 77 54375 | 860.4 286a 815.428125 860.428125 28 815.4 | 3125 3125 286b 815.434375 860.434375 37 1875 | 815.3 860.3 296a 815.303125 860.303125 29 815.2 | 0625 0625 296b 815.309375 860.309375 97 9375 |
| Base Tx 860.790625 860.768875 860.65625 860.71875 860.540625 860.415625 860.412875 860.290625 860.296875 Ch. No. 258 268 278 288 288 298 298 Base Rx 815.78125 815.6525 815.53125 815.4025 815.278125 860.27832 298a 298a 298b Base Rx 815.778125 815.784375 815.653125 815.528125 815.34375 815.403125 815.40375 815.278125 815.278125 815.284375 Base Rx 815.778125 815.784375 815.653125 815.528125 815.34375 815.403125 815.40375 815.278125 815.284375 Base Tx 860.778125 80.643375 860.553125 860.553125 860.34375 815.403375 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125< | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 25 815.7 860.7 | 0625 256b 815.809375 860.809375 57 9375 9375 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 | 8125 266b 815.684375 860.684375 57 56875 56875 | 815.5 860.5 276a 815.553125 860.553125 2: 815.5 860.5 860.5 | 55625 55625 276b 815.559375 860.559375 77 54375 54375 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 | 815.3 860.3 296a 815.303125 860.303125 29 815.2 860.2 | 0625 296b 815.309375 860.309375 97 9375 9375 |
| Ch. No. 258 268 278 288 298 Base Rx 815.78125 815.65625 815.53125 815.40625 815.28125 Base Tx 860.78125 860.65625 860.53125 860.40625 860.28125 Base Tx 860.78125 860.65625 860.53125 860.40625 860.28125 Ch. No. 258a 258b 268a 268b 278a 278b 288a 288b 298a 298b Base Rx 815.778125 815.653125 815.59375 815.528125 815.403125 815.409375 815.278125 815.284375 Base Tx 860.778125 860.653125 860.659375 860.528125 860.403125 860.409375 860.278125 860.284375 Base Tx 860.76875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.76875 860.64375 815.51875 815.399625 815.396875 815.271875 Base Tx 860.76875 860.644375 815.515625 815.51875 815.396875 <th>Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No.</th> <th>860.8 256a 815.803125 860.803125 25 815.7 860.7 257a</th> <th>256b 256b 815.809375 860.809375 7 9375 9375 257b</th> <th>860.6 266a 815.678125 860.678125 26 815.6 860.6 860.6</th> <th>8125 266b 815.684375 860.684375 57 56875 56875 267b</th> <th>815.5 860.5 815.553125 860.553125 2: 815.5 860.5 860.5 815.5 860.5</th> <th>55625 55625 276b 815.559375 860.559375 77 54375 54375 277b</th> <th>860.4 286a 815.428125 860.428125 28 815.4 860.4 860.4 287a</th> <th>3125 3125 286b 815.434375 860.434375 87 1875 1875 1875 287b</th> <th>815.3 860.3 296a 815.303125 860.303125 29 815.2 860.2 297a</th> <th>0625 296b 815.309375 860.309375 97 9375 9375 297b</th> | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 25 815.7 860.7 257a | 256b 256b 815.809375 860.809375 7 9375 9375 257b | 860.6 266a 815.678125 860.678125 26 815.6 860.6 860.6 | 8125 266b 815.684375 860.684375 57 56875 56875 267b | 815.5 860.5 815.553125 860.553125 2: 815.5 860.5 860.5 815.5 860.5 | 55625 55625 276b 815.559375 860.559375 77 54375 54375 277b | 860.4 286a 815.428125 860.428125 28 815.4 860.4 860.4 287a | 3125 3125 286b 815.434375 860.434375 87 1875 1875 1875 287b | 815.3 860.3 296a 815.303125 860.303125 29 815.2 860.2 297a | 0625 296b 815.309375 860.309375 97 9375 9375 297b |
| Base Rx 815.78125 815.65625 815.53125 815.40625 815.28125 Base Tx 860.78125 860.65625 860.53125 860.40625 860.28125 Ch. No. 258a 258b 268a 268b 278a 278b 288a 288b 298a 298b Base Rx 815.778125 815.784375 815.653125 815.528125 815.534375 815.403125 815.409375 815.278125 815.284375 Base Rx 815.778125 815.784375 815.659375 815.528125 800.534375 80.403125 80.409375 80.278125 80.284375 Base Tx 800.778125 80.784375 815.64375 815.51875 815.39375 815.26875 Base Tx 815.76875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.76875 80.640625 815.51875 815.39375 815.26875 Base Tx 815.771875 815.640625 815.515625 815.521875 815.390625 815.396875 815.265625 Base Tx | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 860.803125 25 815.7 860.7 257a 815.790625 | 0625 256b 815.809375 860.809375 57 '9375 29375 257b 815.796875 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 | 8125 266b 815.684375 860.684375 57 56875 66875 267b 815.671875 | 815.5 276a 815.553125 860.553125 27 815.5 860.5 277a 815.540625 | 55625 276b 815.559375 860.559375 77 54375 54375 277b 815.546875 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 | 815.3 860.3 296a 815.303125 860.303125 29 815.2 860.2 297a 815.290625 | 0625 296b 815.309375 860.309375 9375 9375 2975 297b 815.296875 |
| Base Tx 860.78125 860.5525 860.5125 860.40625 860.28125 Ch. No. 258a 258b 268a 268a 268b 278a 278b 288a 288b 298a 298b Base Rx 815.778125 815.784375 815.653125 815.659375 815.528125 815.34375 815.403125 815.409375 815.278125 815.284375 Base Tx 860.778125 860.784375 860.653125 860.659375 860.528125 860.534375 860.409375 860.278125 860.284375 Base Tx 860.778125 860.784375 860.653125 860.528125 860.534375 860.409375 860.278125 860.284375 Base Tx 860.778125 860.653125 860.528125 860.534375 860.403375 860.278125 860.284375 Base Tx 815.76875 815.64375 815.51875 815.39375 815.26875 815.26875 Base Tx 80.76875 860.646875 815.51875 815.390625 815.396875 815.265625 815.271875 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 25 815.7 860.7 257a 815.790625 860.790625 | 0625 256b 815.809375 860.809375 7 9375 257b 815.796875 860.796875 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 | 8125 266b 815.684375 860.684375 57 56875 66875 267b 815.671875 860.671875 | 815.5 276a 815.553125 860.553125 27 815.5 860.5 277a 815.540625 860.540625 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 | 815.3 296a 815.303125 860.303125 29 815.2 860.2 297a 815.290625 860.290625 | 0625 296b 815.309375 860.309375 9375 9375 2975 297b 815.296875 860.296875 |
| Ch. No. 258a 258b 268a 268b 278a 278b 288a 288b 298a 298b Base Rx 815.778125 815.784375 815.653125 815.653125 815.528125 815.34375 815.409375 815.278125 815.278125 815.278125 815.278125 815.278125 815.278125 860.284375 Base Tx 860.778125 860.784375 860.653125 860.659375 860.528125 860.403125 860.409375 860.284375 Base Tx 860.778125 860.784375 860.659375 815.51875 815.39375 815.26875 Base Tx 860.7875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.7875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.765625 815.771875 815.646875 815.51875 860.39375 860.26875 Base Tx 860.765625 815.771875 815.646875 815.51625 815.394625 815.26625 815.271875 Base Tx 860.765625 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 257 815.7 257a 815.790625 860.790625 25 | 0625 256b 815.809375 860.809375 7 9375 257b 815.796875 860.796875 58 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 | 8125 266b 815.684375 860.684375 57 66875 66875 267b 815.671875 860.671875 58 | 815.5 860.5 276a 815.553125 860.553125 27 815.5 860.5 277a 815.540625 860.540625 27 272 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 38 | 815.3 860.3 296a 815.303125 860.303125 29 815.2 297a 815.290625 860.290625 20 | 0625 296b 815.309375 860.309375 9375 9375 2975 297b 815.296875 860.296875 88 |
| Base Rx 815.778125 815.784375 815.653125 815.659375 815.528125 815.403125 815.409375 815.278125 815.284375 Base Tx 860.778125 860.784375 860.653125 860.659375 860.528125 860.403125 860.409375 860.278125 860.284375 Ch. No. 259 269 279 289 299 Base Tx 860.7875 815.44375 815.51875 815.3375 815.278125 815.278125 860.278125 86 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 860.790625 860.790625 | 0625 256b 815.809375 860.809375 7 9375 257b 815.796875 860.796875 58 8125 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 | 8125 266b 815.684375 860.684375 56875 66875 267b 815.671875 860.671875 58 55625 | 815.5 860.5 276a 815.553125 860.553125 27 815.5 860.5 860.5 860.540625 860.540625 27 815.5 860.540625 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 78 53125 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 38 0625 | 815.3 860.3 296a 815.303125 860.303125 297 815.2 860.2 297a 815.290625 860.290625 200625 860.290625 860.290625 860.290625 | 0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 88 |
| Base Tx 860.778125 860.784375 860.653125 860.659375 860.528125 860.4093125 860.409375 860.278125 860.284375 Ch. No. 259 269 279 860.34375 860.39375 860.39375 860.278125 860.284375 Base Rx 815.7875 815.64375 815.51875 815.39375 815.26875 Base Rx 860.778125 860.64375 860.279a 279b 289a 289b 299a 299b Base Rx 815.768625 815.771875 815.640625 815.646875 815.515625 815.521875 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 80.771875 80.640625 80.515625 815.521875 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 80.771875 860.640625 860.515625 815.521875 860.390625 860.396875 860.265625 860.271875 Base Tx 860.7525 815.640625 860.515625 860.521875 860.396875 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 860.790625 860.790625 | 0625 256b 815.809375 860.809375 79375 257b 815.796875 860.796875 58 8125 8125 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 | 8125 266b 815.684375 860.684375 56875 66875 267b 815.671875 860.671875 58 55625 | 815.5 860.5 276a 815.553125 860.553125 27 815.5 860.5 860.5 860.540625 860.540625 27 815.5 860.540625 | 55625 276b 815.559375 860.559375 77 44375 44375 277b 815.546875 860.546875 78 33125 33125 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 38 0625 0625 | 815.3 860.3 296a 815.303125 860.303125 297 815.2 860.2 297a 815.290625 860.290625 200625 860.290625 860.290625 860.290625 | 0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 886.296875 98 8125 |
| Ch. No. 259 269 279 289 299 Base Rx 815.76875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.76875 860.64375 860.51875 860.39375 860.26875 Base Tx 860.76875 860.64375 860.51875 860.39375 860.26875 Base Tx 860.76875 860.64375 860.51875 860.39375 860.26875 Base Tx 860.76875 815.640625 815.515625 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 815.640625 860.515625 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.390625 860.396875 860.265625 860.271875 Base Rx 815.75625 815.63125 815.50625 815.38125 815.25625 Base Rx 815.75625 815.63125 860.50625 860.38125 860.25625 Base Rx 815.75625 860.63125 860.50625 860.38125 860.25625 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 815.7 860.7 860.7 | 0625 256b 815.809375 860.809375 79375 257b 815.796875 860.796875 58 8125 8125 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 860.6 860.6 860.6 | 8125 266b 815.684375 860.684375 56875 267b 815.671875 860.671875 58 55625 55625 268b | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 277a 815.540625 860.540625 27 860.540625 | 55625 276b 815.559375 860.559375 77 44375 44375 277b 815.546875 860.546875 78 33125 33125 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 815.4 860.4 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 38 0625 0625 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 297a 815.290625 2978 860.290625 860.290625 29815.2 860.290625 | 0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 886.296875 98 8125 |
| Base Rx 815.76875 815.64375 815.51875 815.39375 815.26875 Base Tx 860.76875 860.64375 860.51875 860.39375 860.2893 2990 2990 Base Tx 860.76875 815.640625 815.646875 815.515625 815.390625 815.396875 815.265625 815.271875 Base Rx 815.765625 815.771875 815.640625 815.646875 815.515625 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Base Tx 860.75625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.265625 860.265625 860.265625 860.265625 860.265625 860.255625 815.325625 815.25625 Base Rx 815.75625 815.62125 815.623125 815.25525 815.25525 815.25525 Base Rx 815.753125 815.628125 </th <th>Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No.</th> <th>860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 815.7 860.7 860.7</th> <th>0625 256b 815.809375 860.809375 79375 257b 815.796875 860.796875 58 8125 8125 258b</th> <th>860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 860.6 860.6 860.6</th> <th>8125 266b 815.684375 860.684375 56875 267b 815.671875 860.671875 58 55625 55625 268b</th> <th>815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 278a</th> <th>55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 78 33125 33125 278b</th> <th>860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 815.4 860.4 860.4</th> <th>3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 88 0625 0625 288b</th> <th>815.3 860.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a</th> <th>0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 8860.296875 8862.296875 8862.296875 8862.296875</th> | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 815.7 860.7 860.7 | 0625 256b 815.809375 860.809375 79375 257b 815.796875 860.796875 58 8125 8125 258b | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 860.6 860.6 860.6 | 8125 266b 815.684375 860.684375 56875 267b 815.671875 860.671875 58 55625 55625 268b | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 278a | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 78 33125 33125 278b | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 815.4 860.4 860.4 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 860.421875 88 0625 0625 288b | 815.3 860.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a | 0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 8860.296875 8862.296875 8862.296875 8862.296875 |
| Base Tx 860.76875 860.64375 860.51875 860.39375 860.26875 Ch. No. 259a 259b 269a 269b 279a 279b 289a 289b 299a 299b Base Rx 815.765625 815.771875 815.640625 815.646875 815.515625 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Base Tx 860.75625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.265625 860.265625 860.271875 Ch. No. 260 270 280 290 300 300 Base Tx 860.75625 815.63125 815.5025 815.38125 815.25625 Base Tx 860.75625 860.63125 860.5025 860.38125 860.25625 Base Tx 860.75625 860.63125 820.3025 820.3 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 25 815.7 860.7 258a 815.778125 | 0625 256b 815.809375 860.809375 7 9375 257b 815.796875 860.796875 880.796875 88125 8125 8125 258b 815.784375 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 860.6 860.6 860.6 860.6 | 8125 266b 815.684375 860.684375 57 56875 56875 267b 815.671875 860.671875 58 55625 5625 268b 815.659375 | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 277a 815.540625 278a 860.5 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 78 63125 33125 278b 815.534375 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 815.4 860.4 288a 815.403125 | 3125 3125 286b 815.434375 860.434375 37 1875 1875 287b 815.421875 88 0625 0625 288b 815.409375 | 815.3 860.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298 815.2 860.2 298a 815.278125 | 0625 296b 815.309375 860.309375 9375 9375 9375 297b 815.296875 860.296875 88 8125 8125 8125 298b 815.284375 |
| Ch. No. 259a 259b 269a 269b 279a 279b 289a 289b 299a 299b Base Rx 815.765625 815.771875 815.640625 815.640625 815.515625 815.521875 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Ch. No. 260 270 280 290 300 3005 Base Rx 815.75625 815.63125 815.50625 815.38125 815.25625 815.25625 Base Rx 815.75625 860.63125 860.50625 860.38125 860.25625 860.325625 860.3265625 860.3006 860.3006 860.3006 860.3006 860.3006 860.3006 860.3006 860.3006 860.3006 860.3006 | Base Tx Ch. No. Base Rx Base Tx | 860.8 256a 815.803125 860.803125 257 860.7 257a 815.790625 860.790625 25 815.7 860.7 258a 815.778125 860.778125 | 0625 256b 815.809375 860.809375 79375 257b 815.796875 860.796875 88125 88125 258b 815.784375 860.784375 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 26 860.665625 26 860.6 268a 815.653125 860.653125 | 8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 58 55625 268b 815.659375 860.659375 | 815.5 860.5 815.553125 860.553125 27 815.5 860.5 277a 815.540625 860.540625 27 815.5 860.5 278a 815.528125 860.528125 | 55625 276b 815.559375 860.559375 77 64375 277b 815.546875 860.546875 78 63125 53125 278b 815.534375 860.534375 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 28 860.415625 28 815.4 860.4 288a 815.403125 860.403125 | 3125 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 88 0625 0625 288b 815.409375 860.409375 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a 815.2 860.2 298a 815.278125 860.278125 | 0625 296b 815.309375 860.309375 9375 9375 2975 815.296875 860.296875 88 8125 8125 8125 298b 815.284375 860.284375 |
| Ch. No. 259a 259b 269a 269b 279a 279b 289a 289b 299a 299b Base Rx 815.765625 815.771875 815.640625 815.646875 815.515625 815.521875 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Base Tx 860.765625 860.771875 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Ch. No. 260 270 280 290 300 3005 Base Rx 815.7525 815.6125 815.50625 815.3125 815.25625 815.25625 Base Rx 815.75252 860.3125 860.50625 860.3125 860.50625 860.3125 860.25625 860.3125 860.25625 860.3125 860.50625 860.3125 860.25625 860.3125 860.25625 860.306 860.306 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 25 815.7 860.7 257a 815.790625 860.790625 860.790625 815.7 860.7 258a 815.778125 860.778125 2582 2583 | 0625 256b 815.809375 860.809375 '9375 257b 815.796875 860.796875 88125 258b 8125 258b 815.784375 860.784375 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 | 8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 58 55625 268b 815.659375 860.659375 59 | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 277a 815.520125 860.528125 860.528125 860.528125 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 78 3125 3125 278b 815.534375 860.534375 860.534375 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 28 860.415625 28 815.4 860.4 288a 815.403125 860.403125 28 | 3125 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 88 0625 0625 288b 815.409375 860.409375 89 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a 815.278125 860.278125 860.278125 298a | 00625 296b 815.309375 860.309375 9375 29375 29375 29375 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 |
| Base Rx 815.765625 815.771875 815.640625 815.516625 815.51625 815.390625 815.396875 815.265625 815.271875 Base Tx 860.765625 860.771875 860.640625 860.640625 860.515625 860.521875 860.390625 860.396875 860.265625 860.271875 Base Rx 815.7525 815.3125 815.5025 815.321875 860.390625 860.396875 860.265625 860.271875 Base Rx 815.7525 815.6125 815.5025 815.321875 815.25625 815.25625 Base Tx 860.7525 815.3125 815.5025 815.32125 815.25625 815.25625 Base Tx 860.75625 860.321875 815.25625 860.25 | Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 860.8 256a 815.803125 860.803125 257 860.7 257a 815.790625 860.790625 860.790625 860.7 815.7 860.7 258a 815.778125 860.778125 2583 | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 88125 258b 8125 258b 815.784375 860.784375 360.784375 369 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 815.6 | 8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 58 55625 268b 815.659375 860.659375 59 54375 | 815.5 860.5 815.553125 860.553125 277 815.540625 860.540625 277a 815.540625 860.540625 278a 815.528125 860.528125 860.528125 278a 815.528125 860.528125 860.528125 860.528125 815.528125 860.528155 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.5285 860.558 | 55625 276b 815.559375 860.559375 77 64375 277b 815.546875 860.546875 78 63125 278b 815.534375 860.534375 860.534375 79 51875 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 288a 815.4 860.4 288a 815.403125 860.403125 28 860.403125 | 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 88 0625 0625 288b 815.409375 860.409375 99375 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a 815.278125 860.278125 860.278125 298a 815.278125 860.278125 800.2785 800.2785 800.2785 800.2785 800.2785 800.2785 800.2785 800.2785 800.2785 800.2785 800.275 | 00625 296b 815.309375 860.309375 9375 29375 29375 29375 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 99 90 |
| Base Tx 860.765625 860.771875 860.640625 860.515625 860.390625 860.396875 860.265625 860.271875 Ch. No. 2 2 2 2 3 3 Base Rx 815.7525 815.3125 815.525 815.3125 815.525 815.3125 860.25052 <th>Base Tx Ch. No. Base Rx Base Tx Ch. No.</th> <th>860.8 256a 815.803125 860.803125 860.803125 257a 815.790625 860.790625 860.790625 258a 815.778125 860.778125 860.778125 258a 815.778125 860.778125 860.778125 860.778125</th> <th>00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 88125 258b 8125 258b 815.784375 860.784375 59 66875 66875</th> <th>860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 26 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860</th> <th>8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 58 5625 268b 815.659375 59 59 54375</th> <th>815.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 278a 815.528125 860.528125 278a 815.528125 278a 815.528125 860.528125 2783 815.528125 860.5285 860.5285 860.5585 860.5585 860.5585 860.5585 860.5</th> <th>55625 276b 815.559375 860.559375 77 64375 277b 815.546875 860.546875 860.546875 78 83125 278b 815.534375 860.534375 860.534375 79 51875 51875</th> <th>860.4 286a 815.428125 860.428125 28 815.4 860.428125 28 815.415625 28 860.415625 28 815.4 860.4 288a 815.403125 860.403125 28 860.403125 28 860.403125</th> <th>3125 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 88 0625 0625 288b 815.409375 860.409375 9375 9375</th> <th>815.3 860.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.2 860.2 298a 815.278125 860.278125 2086 815.2 860.278125 860.2982 8</th> <th>00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 99 66875</th> | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.790625 860.790625 860.790625 258a 815.778125 860.778125 860.778125 258a 815.778125 860.778125 860.778125 860.778125 | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 88125 258b 8125 258b 815.784375 860.784375 59 66875 66875 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 26 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860 | 8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 58 5625 268b 815.659375 59 59 54375 | 815.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 278a 815.528125 860.528125 278a 815.528125 278a 815.528125 860.528125 2783 815.528125 860.5285 860.5285 860.5585 860.5585 860.5585 860.5585 860.5 | 55625 276b 815.559375 860.559375 77 64375 277b 815.546875 860.546875 860.546875 78 83125 278b 815.534375 860.534375 860.534375 79 51875 51875 | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 28 815.415625 28 860.415625 28 815.4 860.4 288a 815.403125 860.403125 28 860.403125 28 860.403125 | 3125 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 88 0625 0625 288b 815.409375 860.409375 9375 9375 | 815.3 860.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.2 860.2 298a 815.278125 860.278125 2086 815.2 860.278125 860.2982 8 | 00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 99 66875 |
| | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 257 860.7 257a 815.790625 860.790625 860.790625 860.7 860.7 258a 815.778125 860.778125 860.778125 258a | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 88125 88125 258b 815.784375 860.784375 860.784375 59 6875 6875 259b | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 860.6 268a 815.653125 860.653125 26 815.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 860.6 815.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80 | 38125 266b 815.684375 860.684375 56875 66875 267b 815.671875 860.671875 5625 268b 815.659375 860.659375 59 4375 269b | 815.5 860.5 815.553125 860.553125 2773 815.540625 860.540625 2778 815.540625 278a 815.528125 860.528125 860.528125 278a 815.528125 860.528125 279a | 55625 276b 815.559375 860.559375 77 64375 277b 815.546875 860.546875 860.546875 78 83125 278b 815.534375 860.534375 860.534375 79 51875 51875 279b | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 28 815.415625 28 860.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 28 860.403125 28 860.403125 | 3125 3125 286b 815.434375 860.434375 37 1875 287b 815.421875 860.421875 860.421875 860.421875 88 0625 288b 815.409375 860.409375 9375 9375 9375 289b | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 298a 815.278125 860.278125 860.278125 298a 815.278125 860.278125 298a | 0625 296b 815.309375 860.309375 9375 29375 29375 29375 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 99 66875 66875 299b |
| Base Rx 815.5≤25 815.3125 815.5≤25 815.325 815.253125 815.25 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 258 815.7 860.7 258a 815.778125 860.778125 258 860.778125 860.778125 860.7 259a 815.7 65625 | 00625 256b 815.809375 860.809375 57 '9375 257b 815.796875 860.796875 880.796875 18125 258b 815.784375 860.784375 39 6875 259b 815.771875 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 26 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 860.6 815.6 860.6 | 88125 266b 815.684375 860.684375 66875 267b 815.671875 860.671875 860.671875 865625 268b 815.659375 860.659375 59 4375 269b 815.646875 | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 277a 815.540625 278a 815.528125 860.528125 278a 815.528125 279a 815.515625 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 33125 278b 815.534375 860.534375 79 51875 279b 815.521875 | 860.4 286a 815.428125 860.428125 28 815.4 860.4287a 815.415625 860.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 28 815.3 860.3 289a 815.390625 | 3125 3125 286b 815.434375 860.434375 7 1875 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 860.409375 9375 9375 289b 815.396875 | 815.3 860.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.2 860.2 298a 815.278125 860.278125 2098a 815.2 860.2 298a 815.2 860.2 298a 815.2 860.2 298a 815.2 860.2 298a 815.2 860.2 298a 815.2 860. | 00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 99 66875 66875 299b 815.271875 |
| Base Tx 860.75€25 860.3125 860.5€25 860.38125 860.25€5 Ch. No. 260a 260b 270a 270b 280a 280b 290a 290b 300a 300b Base Rx 815.753125 815.759375 815.628125 815.634375 815.503125 815.509375 815.378125 815.253125 815.259375 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.7 860.7 257a 815.790625 860.790625 860.790625 860.7 258a 815.778125 860.778125 860.778125 860.778125 860.765625 860.765625 | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 860.796875 258b 815.784375 860.784375 39 6875 259b 815.771875 860.771875 | 860.6 266a 815.678125 860.678125 26 815.6 860.65625 860.65625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 860.6 815.6 860.6 269a 815.640625 860.640625 | 8125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 5625 268b 815.659375 59 54375 269b 815.64875 860.659375 59 54375 269b 815.64875 860.64875 | 815.5 276a 815.553125 860.553125 277a 815.540625 277a 815.540625 277a 815.540625 278a 860.528125 278a 815.528125 278a 815.528125 279a 815.515625 860.515625 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 33125 278b 815.534375 860.534375 79 51875 279b 815.521875 860.521875 | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 860.4287a 815.415625 860.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 860.403125 860.390625 860.390625 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 288b 815.409375 860.409375 9375 9375 289b 815.396875 860.396875 | 815.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.278125 860.278125 860.278125 298a 815.278125 298a 815.265625 860.265625 | 00625 296b 815.309375 860.309375 99375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 99 6875 6875 299b 815.271875 860.271875 |
| Ch. No. 260a 260b 270a 270b 280a 280b 290a 290b 300a 300b Base Rx 815.753125 815.759375 815.628125 815.634375 815.503125 815.509375 815.378125 815.384375 815.259375 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.7 860.7 257a 815.790625 860.790625 860.790625 815.7 860.7 258a 815.778125 860.778125 860.778125 860.7 259a 815.765625 860.765625 860.765625 | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 880.796875 880.796875 258b 815.784375 860.784375 59 6875 259b 815.771875 860.771875 860.771875 50 | 860.6 266a 815.678125 860.678125 26 815.6 860.6 267a 815.665625 860.665625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 860.6 269a 815.640625 860.640625 | 38125 266b 815.684375 860.684375 56875 267b 815.671875 860.671875 860.671875 35625 268b 815.659375 360.659375 59 4375 269b 815.646875 860.646875 | 815.5 276a 815.553125 860.553125 277a 815.540625 277a 815.540625 277a 815.540625 278a 860.540625 278a 815.528125 860.528125 278a 815.528125 279a 815.515625 860.515625 260.51625 260.51625 260.51625 260.51625 260.51625 260.51625 275 275 275 275 275 275 275 2 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 3125 278b 815.534375 860.534375 79 51875 279b 815.521875 860.521875 860.521875 | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 860.4287a 815.415625 28 815.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 28 815.3 860.3 289a 815.390625 860.390625 29 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 288b 815.409375 89 9375 9375 289b 815.396875 860.396875 | 815.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.278125 860.278125 298a 815.278125 2098a 815.265625 860.265625 860.265625 30 | 00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 99 6875 6875 299b 815.271875 860.271875 860.271875 |
| Base Rx 815.753125 815.759375 815.628125 815.634375 815.503125 815.509375 815.378125 815.384375 815.253125 815.259375 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.7 860.7 257a 815.790625 860.790625 258a 815.778125 860.778125 860.778125 860.778125 860.778125 860.765625 860.765625 860.765625 26 815.7 | 00625 256b 815.809375 860.809375 57 '9375 257b 815.796875 860.796875 880.796875 258b 815.784375 860.784375 39 6875 259b 815.771875 860.771875 860.771875 50 | 860.6 266a 815.678125 860.678125 26 815.6 860.65625 860.65625 26 815.6 860.6 268a 815.653125 860.653125 26 815.6 860.6 269a 815.640625 860.640625 860.640625 | 38125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 5625 268b 815.659375 569 34375 269b 815.64875 860.659375 54375 269b 815.64875 860.64875 70 33125 | 815.5 276a 815.553125 860.553125 277a 815.540625 277a 815.540625 277a 815.540625 278a 860.540625 278a 815.528125 860.528125 278a 815.528125 279a 815.515625 860.515625 2625 278 815.515625 860.515625 861.515655 861.515655 861.5156555 861.51565555 861.51565 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 33125 278b 815.534375 860.534375 79 51875 279b 815.521875 860.521875 860.521875 80 50625 | 860.4 286a 815.428125 860.428125 28 815.4 860.4 287a 815.415625 860.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 860.403125 860.390625 860.390625 860.390625 860.390625 815.3 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 288b 815.409375 9375 288b 9375 9375 289b 815.396875 860.396875 00 8125 | 815.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 298a 815.278125 860.278125 860.278125 298a 815.278125 860.278125 860.265625 860.265625 860.265625 30 815.2 | 00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 99 6875 299b 815.271875 860.271875 860.271875 300 |
| | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 257 815.7 860.7 257a 815.790625 860.790625 258 815.7 860.7 258a 815.778125 860.778125 860.778125 860.778125 860.7 259a 815.765625 860.765625 26 815.7 860.7 | 00625 256b 815.809375 860.809375 57 '9375 257b 815.796875 860.796875 860.796875 88125 258b 815.784375 860.784375 39 6875 259b 815.771875 860.771875 860.771875 50 5625 5625 | 860.6 266a 815.678125 860.678125 26 815.6 860.65625 860.665625 26 815.65625 26 815.653125 860.653125 860.653125 26 815.6 860.6 269a 815.640625 860.640625 27 815.6 860.6 | 88125 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 5625 268b 815.659375 569 64375 269b 815.64875 860.64875 269b 815.64875 860.64875 70 33125 | 815.5 860.5 276a 815.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 277a 815.540625 278a 860.528125 278a 815.528125 278a 860.528125 279a 815.515625 860.515625 260.515625 260.515625 860.515655 860.515655 860.515655 860.515655 860.515655 860.5156555 860.5156555 860.5156555 860.515555555555555555555555555555555 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 3125 278b 815.534375 860.534375 860.534375 79 51875 279b 815.521875 860.521875 860.521875 80 50625 | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 860.4287a 815.415625 28 815.415625 28 815.4 860.415625 28 815.4 860.403125 860.403125 860.30125 860.390625 860.390625 860.390625 20 815.3 860.3 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 288b 815.409375 860.409375 9375 289b 815.396875 860.396875 860.396875 00 8125 8125 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.290625 860.290625 297a 815.290625 298a 815.278125 860.278125 860.278125 298a 815.265625 860.265625 860.265625 30 815.2 860.2 | 00625 296b 815.309375 860.309375 99375 29375 29375 297b 815.296875 860.296875 88125 298b 815.284375 860.284375 298b 815.284375 860.284375 299 6875 299b 815.271875 860.271875 860.271875 300 |
| Base IX 860.753125 860.759375 860.628125 860.634375 860.503125 860.509375 860.378125 860.384375 860.253125 860.259375 | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.790625 860.790625 860.790625 258a 815.778125 860.778125 860.778125 860.778125 860.778125 860.765625 860.765625 860.765625 26 815.7 860.7 259a | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 860.796875 880.796875 258b 815.784375 860.784375 39 6875 259b 815.771875 860.771875 860.771875 360 5625 5625 260b | 860.6 266a 815.678125 860.678125 267 815.6 267a 815.665625 267 860.665625 268a 815.653125 860.653125 860.653125 268a 815.653125 860.653125 269a 815.640625 860.640625 270a | 266b 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 5625 268b 815.659375 5625 268b 815.659375 564375 269b 815.64875 860.64875 70 3125 270b | 815.5 860.5 815.553125 860.553125 860.553125 277a 815.540625 860.540625 277a 815.540625 278a 815.528125 860.528125 278a 815.528125 860.528125 279a 815.515625 860.515625 263 860.515625 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.528125 860.515625 860.515625 860.52825 860.515625 860.52825 860.52825 860.515625 860.52825 860.52825 860.52825 860.52825 860.515625 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.52825 860.5285 860.5285 860.5285 860.5285 860.5285 860.55 | 55625 276b 815.559375 860.559375 860.559375 77 54375 277b 815.546875 860.546875 78 33125 278b 815.534375 278b 815.534375 860.534375 79 51875 279b 815.521875 860.521875 860.521875 80 30625 30625 280b | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 860.4287a 815.415625 28 815.415625 28 815.4 860.4 288a 815.403125 860.403125 860.403125 860.390625 8815.3 860.3 289a 815.390625 860.390625 29 815.3 860.3 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 860.421875 860.421875 860.421875 860.421875 860.409375 9375 288b 815.409375 9375 289b 815.396875 860.396875 860.396875 00 8125 8125 8125 290b | 815.3 296a 815.303125 860.303125 2973 815.290625 860.290625 860.290625 2973 815.290625 860.290625 2983 815.278125 860.278125 860.278125 2993 815.265625 860.265625 3003 | 00625 296b 815.309375 860.309375 9375 29375 29375 29375 8315.296875 860.296875 860.296875 88125 298b 815.284375 860.284375 860.284375 299b 815.284375 299b 815.271875 860.271875 860.271875 860.271875 300b |
| | Base Tx Ch. No. Base Rx Base Tx Ch. No. | 860.8 256a 815.803125 860.803125 860.803125 257a 815.7 860.7 257a 815.790625 860.790625 25 815.7 860.7 258a 815.778125 860.778125 860.778125 860.765625 860.765625 860.765625 860.765625 260 815.7 860.7 259a 815.765625 | 00625 256b 815.809375 860.809375 9375 9375 257b 815.796875 860.796875 860.796875 880.796875 815.784375 860.784375 860.784375 860.784375 59 815.771875 860.771875 875 875 875 875 875 875 875 | 860.6 266a 815.678125 860.678125 267 815.6 267a 815.665625 860.665625 268 815.653125 860.653125 860.653125 860.653125 860.653125 860.653125 860.653125 860.653125 860.653125 860.653125 860.64065 860.64065 860.64065 860.64065 860.64065 860.64065 860.64065 860.6405 860.6405 860.6405 860.6405 860.6405 860.6405 8 | 266b 266b 815.684375 860.684375 57 56875 267b 815.671875 860.671875 860.671875 86525 268b 815.659375 860.659375 59 64375 269b 815.64875 860.64875 70 3125 270b 815.634375 | 815.5 276a 815.553125 860.553125 277a 815.540625 277a 815.540625 277a 815.540625 277a 815.540625 278a 860.528125 278a 815.528125 278a 860.528125 279a 815.515625 860.515625 860.515625 280a 815.53125 | 55625 276b 815.559375 860.559375 77 64375 64375 277b 815.546875 860.546875 860.546875 3125 278b 815.534375 860.534375 860.534375 79 51875 279b 815.521875 860.521875 860.521875 860.521875 860.521875 80 50625 280b 815.509375 | 860.4 286a 815.428125 860.428125 28 815.4 860.428125 860.4287a 815.415625 28 815.415625 28 815.4 860.415625 28 815.4 860.4 288a 815.4 860.4 288a 815.3 860.3 289a 815.3 90625 860.390625 26 815.3 860.3 290a 815.378125 | 3125 3125 286b 815.434375 860.434375 7 1875 287b 815.421875 860.421875 88 0625 288b 815.409375 288b 815.409375 860.409375 9375 289b 815.396875 860.396875 860.396875 8125 8125 8125 8125 8125 8125 815.384375 | 815.3 296a 815.303125 860.303125 297a 815.290625 860.297625 860.290625 297a 815.290625 297a 815.278125 860.278125 298a 815.278125 2098a 815.265625 860.265625 860.265625 300a 815.253125 | 00625 296b 815.309375 860.309375 9375 29375 29375 297b 815.296875 860.296875 880.296875 88125 298b 815.284375 860.284375 99 6875 299b 815.271875 860.271875 860.271875 300 55625 500 55625 300b 815.259375 |





(An Agrani Enterprise)

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|---|--|---|--|---|--|--|--|--|--|--|
| Ch. No. | 30 | | 31 | 11 | | 21 | 33 | 81 | 34 | 11 |
| Base Rx | 815.2 | 4375 | 815.1 | .1875 | 814.9 | 9375 | 814.8 | 6875 | 814.7 | 4375 |
| Base Tx | 860.2 | 4375 | 860.1 | .1875 | 859.9 | 9375 | 859.8 | 6875 | 859.7 | 4375 |
| Ch. No. | 301a | 301b | 311a | 311b | 321a | 321b | 331a | 331b | 341a | 341b |
| Base Rx | 815.240625 | 815.246875 | 815.115625 | 815.121875 | 814.990625 | 814.996875 | 814.865625 | 814.871875 | 814.740625 | 814.746875 |
| Base Tx | 860.240625 | 860.246875 | 860.115625 | 860.121875 | 859.990625 | 859.996875 | 859.865625 | 859.871875 | 859.740625 | 859.746875 |
| Ch. No. | 30 |)2 | 31 | 12 | 32 | 22 | 33 | 32 | 34 | 12 |
| Base Rx | 815.2 | 3125 | 815.1 | 0625 | 814.9 | 8125 | 814.8 | 5625 | 814.7 | 3125 |
| Base Tx | 860.2 | | 860.1 | | 859.9 | | 859.8 | | 859.7 | |
| Ch. No. | 302a | 302b | 312a | 312b | 322a | 322b | 332a | 332b | 342a | 342b |
| Base Rx | 815.228125 | 815.234375 | 815.103125 | 815.109375 | 814.978125 | 814.984375 | 814.853125 | 814.859375 | 814.728125 | 814.734375 |
| Base Tx | 860.228125 | 860.234375 | 860.103125 | 860.109375 | 859.978125 | | 859.853125 | 859.859375 | 859.728125 | 859.734375 |
| | | | | | | | - | | | |
| Ch. No. | 30 | | 31 | | 32 | | 33 | | 34 | |
| Base Rx | 815.2 | | 815.0 | | 814.9 | | 814.8 | | 814.7 | |
| Base Tx | 860.2 | | 860.0 | | 859.9 | | 859.8 | | 859.7 | |
| Ch. No. | 303a | 303b | 313a | 313b | 323a | 323b | 333a | 333b | 343a | 343b |
| Base Rx | 815.215625 | 815.221875 | 815.090625 | 815.096875 | 814.965625 | 814.971875 | 814.840625 | 814.846875 | 814.715625 | 814.721875 |
| Base Tx | 860.215625 | 860.221875 | 860.090625 | 860.096875 | 859.965625 | 859.971875 | 859.840625 | 859.846875 | 859.715625 | 859.721875 |
| Ch. No. | 30 |)4 | 31 | 14 | 32 | 24 | 33 | 34 | 34 | 14 |
| Base Rx | 815.2 | 0625 | 815.0 | 8125 | 814.9 | 5625 | 814.8 | 3125 | 814.7 | 0625 |
| Base Tx | 860.2 | 0625 | 860.0 | 8125 | 859.9 | 5625 | 859.8 | 3125 | 859.7 | 0625 |
| Ch. No. | 304a | 304b | 314a | 314b | 324a | 324b | 334a | 334b | 344a | 344b |
| Base Rx | 815.203125 | 815.209375 | 815.078125 | 815.084375 | 814.953125 | 814.959375 | 814.828125 | 814.834375 | 814.703125 | 814.709375 |
| Base Tx | 860.203125 | | 860.078125 | 860.084375 | 859.953125 | | 859.828125 | 859.834375 | 859.703125 | 859.709375 |
| Ch. No. | 3(| | 31 | | 32 | | 33 | | | 45 |
| Base Rx | 815.1 | | 815.0 | | 814.9 | | 814.8 | | 814.6 | |
| Base Tx | 815.1 | | 813.0 | | 814.5 | | 814.8 | | 814.0 | |
| | | | | | | | | | | |
| Ch. No. | 305a | 305b | 315a | 315b | 325a | 325b | 335a | 335b | 345a | 345b |
| Base Rx | 815.190625 | 815.196875 | 815.065625 | 815.071875 | 814.940625 | | 814.815625 | 814.821875 | 814.690625 | 814.696875 |
| Base Tx | 860.190625 | 860.196875 | 860.065625 | 860.071875 | 859.940625 | 859.946875 | 859.815625 | 859.821875 | 859.690625 | 859.696875 |
| | | | | | | | | | | |
| Ch. No. | 30 |)6 | 31 | 16 | 32 | 26 | 33 | 6 | 34 | 16 |
| Ch. No. Base Rx | 815.1 | .8125 | 815.0 | 5625 | 814.9 | 3125 | 814.8 | 0625 | 814.6 | 8125 |
| | | .8125 | | 5625 | | 3125 | | 0625 | | 8125 |
| Base Rx | 815.1 | .8125 | 815.0 | 5625 | 814.9 | 3125 | 814.8 | 0625 | 814.6 | 8125 |
| Base Rx Base Tx | 815.1 860.1 | .8125 .8125 | 815.0 860.0 | 5625 5625 | 814.9 859.9 | 93125 93125 | 814.8 859.8 | 0625 0625 | 814.6 859.6 | 8125 8125 |
| Base Rx Base Tx Ch. No. | 815.1 860.1 306a | .8125 .8125 .306b | 815.0 860.0 316a | 95625 95625 316b | 814.9 859.9 326a | 93125 93125 326b 814.934375 | 814.8 859.8 336a | 0625 0625 336b | 814.6 859.6 346a | 8125 8125 346b |
| Base Rx Base Tx Ch. No. Base Rx | 815.1 860.1 306a 815.178125 | 8125 8125 306b 815.184375 860.184375 | 815.0 860.0 316a 815.053125 | 25625 25625 316b 815.059375 860.059375 | 814.9 859.9 326a 814.928125 | 93125 93125 326b 814.934375 859.934375 | 814.8 859.8 336a 814.803125 | 0625 0625 336b 814.809375 859.809375 | 814.6 859.6 346a 814.678125 | 8125 8125 346b 814.684375 859.684375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx | 815.1 860.1 306a 815.178125 860.178125 | 8125 8125 306b 815.184375 860.184375 07 | 815.0 860.0 316a 815.053125 860.053125 | 5625 55625 316b 815.059375 860.059375 17 | 814.9 859.9 326a 814.928125 859.928125 | 93125 93125 326b 814.934375 859.934375 27 | 814.8 859.8 336a 814.803125 859.803125 | 0625 0625 336b 814.809375 859.809375 37 | 814.6 859.6 346a 814.678125 859.678125 | 8125 8125 346b 814.684375 859.684375 17 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 30 | 8125 8125 306b 815.184375 860.184375 07 6875 | 815.0 860.0 316a 815.053125 860.053125 33 | 5625 5625 316b 815.059375 860.059375 17 14375 | 814.9 859.9 326a 814.928125 859.928125 32 | 93125 93125 326b 814.934375 859.934375 27 91875 | 814.8 859.8 336a 814.803125 859.803125 33 | 0625 0625 336b 814.809375 859.809375 7 9375 | 814.6 859.6 346a 814.678125 859.678125 34 | 8125 8125 346b 814.684375 859.684375 17 66875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 815.1 860.1 306a 815.178125 860.178125 30 815.1 860.1 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 | 815.0 860.0 316a 815.053125 860.053125 33 815.0 860.0 | 5625 5625 316b 815.059375 860.059375 17 14375 14375 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 | 3125 3125 326b 814.934375 859.934375 27 91875 91875 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 | 0625 0625 336b 814.809375 859.809375 37 9375 9375 | 814.6 859.6 346a 814.678125 859.678125 34 814.6 859.6 | 8125 8125 346b 814.684375 859.684375 47 66875 66875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 30 815.1 860.1 307a | 8125 8125 306b 815.184375 860.184375 77 6875 6875 307b | 815.0 316a 815.053125 860.053125 33 815.0 860.0 317a | 5625 316b 815.059375 860.059375 17 4375 4375 317b | 814.9 859.9 326a 814.928125 32 859.928125 32 814.9 859.9 859.9 327a | 3125 326b 814.934375 859.934375 27 01875 327b | 814.8 859.8 336a 814.803125 33 859.803125 33 814.7 859.7 337a | 0625 336b 814.809375 859.809375 7 9375 9375 337b | 814.6 859.6 346a 814.678125 32 859.678125 34 814.6 859.6 347a | 8125 8125 346b 814.684375 859.684375 17 66875 66875 347b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 815.1 860.1 306a 815.178125 860.178125 30 815.1 860.1 307a 815.165625 | 8125 8125 306b 815.184375 860.184375 77 6875 6875 307b 815.171875 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 | 5625 316b 815.059375 860.059375 17 4375 4375 317b 815.046875 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 | 3125 326b 814.934375 859.934375 27 31875 327b 814.921875 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 | 0625 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 | 814.6 859.6 346a 814.678125 859.678125 34 814.6 859.6 347a 814.665625 | 8125 8125 346b 814.684375 859.684375 47 6875 6875 347b 814.671875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 815.1 860.1 306a 815.178125 860.178125 30 815.1 860.1 307a 815.165625 860.165625 | 8125 8125 306b 815.184375 860.184375 77 6875 6875 307b 815.171875 860.171875 | 815.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 859.915625 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 859.790625 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 | 814.6 859.6 346a 814.678125 34 814.6 859.6 347a 814.665625 859.665625 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Tx Ch. No. | 815.1 860.1 306a 815.178125 30 860.178125 307 815.1 860.1 307a 815.165625 860.165625 30 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 08 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 859.915625 32 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 | 814.8 859.8 336a 814.803125 33 814.7 859.7 337a 814.790625 859.790625 33 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 | 814.6 859.6 346a 814.678125 34 814.6 859.6 347a 814.665625 859.665625 34 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 18 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Tx Ch. No. Base Rx | 815.1 860.1 306a 815.178125 860.178125 307 815.1 860.1 307a 815.165625 860.165625 30 815.1 | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 28 5625 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.0 | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 8125 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 859.915625 32 814.9 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 | 814.8 859.8 336a 814.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 88 8125 | 814.6 859.6 346a 814.678125 34 814.6 859.6 347a 814.665625 859.665625 34 814.6 | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 18 15625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 815.1 860.1 306a 815.178125 860.178125 307 815.1 860.1 307a 815.165625 860.165625 30 815.1 860.1 815.1 860.1 | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 38 5625 5625 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860. | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 3125 3125 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 859.915625 32 814.9 859.9 814.9 859.9 814.9 | 3125 326b 814.934375 859.934375 27 01875 327b 814.921875 859.921875 28 00625 00625 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 88 8125 8125 | 814.6 859.6 346a 814.678125 34 814.6 859.6 347a 814.665625 859.665625 34 814.6 859.6 859.6 859.6 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 18 5625 5625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.1 860.1 307a 815.165625 860.165625 30 815.1 860.1 815.1 860.1 308a | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 18 5625 5625 308b | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 33 860.040625 33 815.0 860.0 318a | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 3125 3125 318b | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 859.915625 32 814.9 859.9 814.9 859.9 328a | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 00625 328b | 814.8 859.8 336a 814.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 338a | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 859.796875 88 8125 8125 8125 338b | 814.6 859.6 346a 814.678125 34 814.6 859.6 347a 814.665625 859.665625 34 814.6 859.6 859.6 859.6 348a | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 18 5625 5625 348b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308 815.1 860.1 308a 815.153125 | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 18 5625 5625 308b 815.159375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 32 860.040625 33 815.0 860.0 318a 815.028125 | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 3125 3125 318b 815.034375 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 00625 328b 814.909375 | 814.8 859.8 336a 814.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 338a 814.7 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 88 8125 8125 8125 338b 814.784375 | 814.6 859.6 346a 814.678125 347 814.6 859.6 347a 814.665625 859.665625 347 814.6 859.6 859.6 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 18 5625 5625 348b 814.659375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308a 815.153125 860.153125 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 08 5625 5625 308b 815.159375 860.159375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860.0 318a 815.028125 860.028125 | 5625 316b 815.059375 860.059375 17 4375 317b 815.046875 860.046875 18 3125 3125 318b 815.034375 860.034375 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 859.903125 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 | 814.8 859.8 336a 814.803125 33 859.803125 337 814.7 859.7 337a 814.790625 33 814.7 859.790625 33 814.7 859.7 338a 814.778125 859.778125 | 0625 336b 814.809375 859.809375 37 9375 337b 814.796875 859.796875 88 8125 8125 338b 814.784375 859.784375 | 814.6 859.6 346a 814.678125 32 859.678125 347a 814.6 859.6 347a 814.665625 32 859.665625 348a 814.6 859.6 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.651875 348b 814.659375 859.659375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308a 815.153125 860.153125 308 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 08 5625 5625 308b 815.159375 860.159375 99 | 815.0 860.0 316a 815.053125 860.053125 31 815.0 860.0 317a 815.040625 860.040625 31 815.0 860.0 318a 815.028125 860.028125 31 31 31 31 31 31 31 31 31 31 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 18 93125 318b 815.034375 860.034375 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 859.903125 32 | 3125 326b 814.934375 859.934375 27 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 859.909375 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 33 859.790625 33 814.7 859.7 338a 814.778125 859.778125 33 | 0625 336b 814.809375 859.809375 37 9375 9375 337b 814.796875 859.796875 88 8125 8125 338b 814.784375 859.784375 99 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 32 859.665625 348a 814.6 859.6 348a 814.653125 859.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 18 55625 348b 814.659375 859.659375 19 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308a 815.153125 860.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 308 815.153125 800.153125 815.153125 800.153125 815.1 | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 5625 5625 308b 815.159375 860.159375 99 4375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860.0 318a 815.028125 860.028125 32 815.0 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 18 93125 318b 815.034375 860.034375 860.034375 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 859.903125 32 814.8 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 33 814.7 859.7 338a 814.778125 859.778125 33 814.7 | 0625 336b 814.809375 859.809375 37 9375 337b 814.796875 859.796875 88 8125 8125 338b 8125 8125 8125 338b 814.784375 859.784375 | 814.6 859.6 346a 814.678125 347 814.6 859.6 347a 814.665625 347 859.665625 347 814.6 859.6 348a 814.653125 859.653125 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 48 5625 348b 814.659375 859.659375 49 4375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308a 815.153125 860.153125 308 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 08 5625 5625 308b 815.159375 860.159375 99 4375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860.0 318a 815.028125 860.028125 32 815.0 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 18 93125 318b 815.034375 860.034375 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 859.903125 32 814.8 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 29 93375 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 33 859.790625 33 814.7 859.7 338a 814.778125 859.778125 33 | 0625 336b 814.809375 859.809375 37 9375 337b 814.796875 859.796875 88 8125 8125 338b 8125 8125 8125 338b 814.784375 859.784375 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 32 859.665625 348a 814.6 859.6 348a 814.653125 859.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 48 5625 348b 814.659375 859.659375 49 4375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308a 815.153125 860.153125 308a 815.153125 308a 815.153125 308a | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 5625 5625 308b 815.159375 860.159375 99 4375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860.0 318a 815.028125 860.028125 32 815.0 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 18 93125 318b 815.034375 860.034375 860.034375 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 32 859.915625 32 814.9 859.9 328a 814.903125 859.903125 32 814.8 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 33 814.7 859.7 338a 814.778125 859.778125 33 814.7 | 0625 336b 814.809375 859.809375 37 9375 337b 814.796875 859.796875 88 8125 8125 338b 8125 8125 8125 338b 814.784375 859.784375 | 814.6 859.6 346a 814.678125 347 814.6 859.6 347a 814.665625 347 859.665625 347 814.6 859.6 348a 814.653125 859.653125 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 66875 347b 814.671875 859.671875 859.671875 48 5625 348b 814.659375 859.659375 49 4375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 360.178125 307a 815.165625 860.165625 308a 815.153125 860.153125 308a 815.153125 308a 815.153125 308a | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 08 5625 5625 308b 815.159375 860.159375 99 4375 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 33 815.0 860.0 318a 815.028125 860.028125 33 815.0 860.0 319a | 5625 316b 815.059375 860.059375 17 44375 44375 317b 815.046875 860.046875 18 93125 318b 815.034375 860.034375 19 11875 | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 327 814.915625 328 814.9 859.9 328a 814.903125 859.903125 32 814.8 859.8 329a | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 28 00625 328b 814.909375 859.909375 29 93375 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 33 814.790625 33 814.7 859.790625 33 814.7 859.7 338a 814.7 859.7 338a 814.7 859.7 814.7 859.7 339a | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 88 8125 8125 338b 8125 8125 8125 338b 814.784375 859.784375 9 6875 6875 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 347 814.665625 348 814.653125 859.653125 348a 814.653125 348a 814.653125 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 859.671875 18 55625 348b 814.659375 859.659375 19 4375 4375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 3(0 815.1 860.1 307a 815.165625 3(0 815.1 860.165625 3(0 815.1 860.1 308a 815.153125 860.153125 3(0 815.1 860.1 309a 815.140625 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 08 5625 308b 815.159375 860.159375 99 4375 4375 309b | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.0 860.0 318a 815.028125 860.028125 32 815.0 860.0 319a 815.015625 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 860.046875 18 3125 318b 815.034375 860.034375 19 11875 19 11875 319b | 814.9 859.9 326a 814.928125 859.928125 327 814.9 859.9 327a 814.915625 327 814.915625 328 814.903125 859.903125 328a 814.903125 328a 814.80325 | 3125 326b 814.934375 859.934375 27 01875 01875 327b 814.921875 859.921875 859.921875 28 00625 00625 328b 814.909375 859.909375 29 19375 329b | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 33 814.790625 33 814.7 859.790625 33 814.7 859.7 338a 814.7 859.7 338a 814.7 859.7 814.7 859.7 339a | 0625 336b 814.809375 859.809375 37 9375 9375 9375 814.796875 859.796875 88 8125 8125 8125 8125 814.784375 859.784375 19 6875 6875 6875 339b 814.771875 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 347 814.665625 348a 814.653125 859.653125 348a 814.653125 348a 814.653125 348a 814.653125 | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 859.671875 859.671875 348b 814.659375 859.659375 49 4375 349b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 3(0 815.1 860.1 307a 815.165625 3(0 815.1 860.165625 3(0 815.1 860.1 308a 815.153125 3(0 815.1 860.1 309a 815.140625 860.140625 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 860.159375 860.159375 99 4375 4375 309b 815.146875 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 860.028125 33 815.028125 33 815.0 860.0 318a 815.028125 860.028125 33 815.0 860.0 319a 815.015625 860.015625 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 860.046875 18 3125 318b 815.034375 860.034375 19 11875 19 11875 319b 815.021875 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 32 814.915625 32 814.915625 32 859.915625 32 814.903125 32 814.903125 32 814.8 859.8 329a 814.890625 859.890625 | 3125 326b 814.934375 859.934375 27 91875 91875 859.921875 859.921875 80625 90625 328b 814.909375 859.909375 29 9375 329b 814.896875 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 338 814.7 859.7 338a 814.778125 859.778125 338 814.7 859.7 338a 814.7 859.7 339a 814.765625 | 0625 336b 814.809375 859.809375 37 9375 337b 814.796875 859.796875 88 8125 8125 8125 338b 814.784375 859.784375 89 6875 6875 339b 814.771875 859.771875 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 347 814.665625 348a 814.653125 859.653125 348a 814.653125 348a 814.653125 348a 814.653125 348a 814.653125 348a 814.653125 349a | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 859.671875 859.671875 348b 814.659375 859.659375 859.659375 19 4375 349b 814.646875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 3(0 815.1 860.1 307a 815.165625 3(0 815.1 860.165625 3(0 815.1 860.1 308a 815.153125 3(0 815.1 860.1 309a 815.140625 860.140625 3(1) 860.1 309a 815.140625 860.140625 3(1) | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 860.159375 9 4375 309b 815.146875 860.146875 10 | 815.0 860.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 33 815.028125 33 815.0 860.0 318a 815.028125 33 815.0 860.0 319a 815.015625 860.015625 32 | 5625 316b 815.059375 860.059375 17 44375 317b 815.046875 860.046875 18 3125 318b 815.034375 318b 815.034375 19 1875 319b 815.021875 860.021875 20 | 814.9 859.9 326a 814.928125 859.928125 32 814.9 859.9 327a 814.915625 327 814.915625 328a 814.903125 328a 814.903125 328a 814.903125 328a 814.8903125 328a 814.8903125 329a 814.890625 859.890625 859.890625 333 | 3125 326b 814.934375 859.934375 27 91875 91875 327b 814.921875 859.921875 28 90625 90625 328b 814.909375 859.909375 39375 329b 814.896875 859.896875 30 | 814.8 859.8 336a 814.803125 33 859.803125 337a 814.7 859.7 337a 814.790625 337 814.790625 337 814.7 859.7 338a 814.7 859.7 338a 814.7 859.7 338a 814.7 859.7 338a 814.7 859.7 339a 814.765625 859.765625 34 | 0625 336b 814.809375 859.809375 37 9375 9375 337b 814.796875 859.796875 88 8125 8125 8125 8125 8125 814.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.771875 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 347 814.665625 348a 814.653125 859.653125 348a 814.653125 348a 814.653125 348a 814.653125 348a 814.640625 859.640625 859.640625 349a | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 48 55625 348b 814.659375 859.659375 4375 349b 814.646875 859.646875 5625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 860.1 306a 815.178125 860.178125 3(0 815.1 860.1 307a 815.165625 3(0 815.1 860.165625 3(0 815.1 860.1 308a 815.153125 3(0 815.1 860.1 309a 815.140625 860.140625 3(1) 815.1 8 | 8125 8125 306b 815.184375 860.184375 07 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 860.159375 860.159375 9 4375 309b 815.146875 860.146875 10 3125 | 815.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 33 815.028125 33 815.028125 33 815.0 860.0 319a 815.015625 860.015625 32 815.0 | 5625 316b 815.059375 860.059375 17 44375 44375 317b 815.046875 860.046875 860.046875 18 93125 318b 815.034375 19 1875 19 1875 319b 815.021875 860.021875 20 00625 | 814.9 859.9 326a 814.928125 859.928125 327 814.915625 327a 814.915625 328a 814.903125 328a 814.903125 328a 814.903125 328a 814.80325 859.903125 328 814.80625 859.890625 329a 814.890625 859.890625 328 814.8 | 3125 326b 814.934375 859.934375 27 91875 91875 327b 814.921875 859.921875 28 90625 328b 814.909375 859.909375 29 93375 329b 814.896875 859.896875 30 8125 | 814.8 859.8 336a 814.803125 859.803125 337 814.7 859.7 337a 814.790625 859.790625 338 814.7 859.7 338a 814.778125 859.778125 338 814.7 859.7 339a 814.7 859.7 339a 814.765625 859.765625 34 814.7 | 0625 336b 814.809375 859.809375 7 9375 9375 337b 814.796875 859.796875 88 8125 8125 8125 8125 8125 814.784375 859.784375 859.784375 859.784375 859.784375 10 6875 68555 6855 6855 6855 6855 6855 6855 6855 6855 6855 | 814.6 859.6 346a 814.678125 859.678125 347a 814.6 859.6 347a 814.665625 347 814.665625 347 814.655625 348a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 347a 814.653125 859.653125 347a 814.653125 859. | 8125 346b 814.684375 859.684375 47 66875 347b 814.671875 859.671875 859.671875 85625 348b 814.659375 859.659375 4375 4375 349b 814.646875 859.646875 349b 814.646875 859.646875 359.646875 859.646875 360 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308 815.153125 860.153125 308a 815.153125 309a 815.140625 860.140625 31 815.1 860.1 | 8125 8125 306b 815.184375 860.184375 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 860.159375 860.159375 9 4375 309b 815.146875 860.146875 10 3125 3125 | 815.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 860.028125 860.028125 32 815.02825 32 815.015625 860.015625 32 815.0 860.015625 32 815.0 860.015625 32 815.0 860.015625 32 815.0 860.015625 32 815.0 860.015625 32 815.0 860.015625 32 815.0 860.015625 860.015655 860.015655 860.015655 860.0156555 860.015655555 860.01555 | 5625 316b 815.059375 860.059375 17 44375 44375 317b 815.046875 860.046875 860.046875 18 93125 318b 815.034375 19 1875 319b 815.021875 860.021875 20 00625 00625 | 814.92 859.92 326a 814.928125 859.928125 327 814.915625 859.915625 328 814.915625 328 814.903125 859.903125 859.903125 328a 814.903125 859.903125 329a 814.890625 859.890625 333 814.8 859.8 | 3125 326b 814.934375 859.934375 27 91875 91875 327b 814.921875 859.921875 28 90625 328b 814.909375 859.909375 29 93375 329b 814.896875 859.896875 30 8125 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 338a 814.778125 859.778125 33 814.7 859.7 339a 814.765625 859.765625 34 814.7 859.7 | 0625 0625 336b 814.809375 859.809375 9375 9375 9375 814.796875 859.796875 859.796875 8125 8125 8125 8125 8125 8125 8125 859.784375 99 6875 6875 6875 339b 814.771875 859.771875 10 5625 5625 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 859.665625 348 814.653125 859.653125 348a 814.653125 348a 814.653125 349a 814.6 859.6 349a 814.640625 859.640625 349a 814.6 859.6 | 8125 8125 346b 814.684375 859.684375 47 6875 347b 814.671875 859.671875 859.671875 18 5625 348b 814.659375 859.659375 19 4375 349b 814.646875 859.646875 50 5125 51 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 306a 815.178125 307 860.178125 307 815.165625 860.165625 307 815.165625 308 815.153125 860.153125 308a 815.153125 309a 815.140625 309a 815.140625 310a | 8125 8125 306b 815.184375 860.184375 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 860.159375 860.159375 309b 815.146875 860.146875 860.146875 10 3125 310b | 815.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 860.028125 860.028125 32 815.015625 860.015625 32 815.0 860.0 319a 815.05625 32 815.0 860.0 320a | 5625 316b 815.059375 860.059375 17 44375 44375 317b 815.046875 860.046875 860.046875 18 3125 318b 815.034375 860.034375 19 1875 319b 815.021875 860.021875 20 00625 00625 320b | 814.92 326a 814.928125 859.928125 327 814.915625 859.915625 327a 814.915625 859.915625 328 814.903125 859.903125 328a 814.903125 329a 814.890625 329a 814.890625 330a | 3125 326b 814.934375 859.934375 27 91875 91875 327b 814.921875 859.921875 28 90625 90625 90875 859.909375 29 93375 329b 814.896875 859.896875 30 8125 830b | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 338a 814.778125 859.778125 33 814.7 859.7 339a 814.765625 859.765625 34 814.7 859.7 339a | 0625 336b 814.809375 859.809375 37 9375 9375 337b 814.796875 859.796875 88 8125 8125 8125 8125 8125 814.784375 859.784375 859.784375 859.784375 859.784375 10 6875 685 71875 71 | 814.6 859.6 346a 814.678125 859.678125 347a 814.665625 859.665625 347a 814.665625 347a 814.655625 347a 814.655625 348a 814.653125 348a 814.653125 348a 814.653125 349a 814.640625 859.640625 349a 814.6 859.6 349a 814.6 859.6 349a 814.6 859.6 350a | 8125 346b 814.684375 859.684375 347b 859.6875 347b 814.671875 859.671875 859.671875 18 5625 348b 814.659375 859.659375 19 4375 349b 814.646875 859.646875 50 53125 350b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 815.1 306a 815.178125 860.178125 307 815.165625 860.165625 307 815.165625 308 815.153125 860.153125 308a 815.153125 309a 815.140625 860.140625 31 815.1 860.1 | 8125 8125 306b 815.184375 860.184375 7 6875 6875 307b 815.171875 860.171875 860.171875 308b 815.159375 308b 815.159375 309b 815.146875 860.146875 860.146875 10 3125 310b 815.134375 | 815.0 316a 815.053125 860.053125 32 815.0 860.0 317a 815.040625 860.040625 32 815.028125 860.028125 860.028125 32 815.015625 32 815.015625 32 815.0 860.015625 32 815.0 860.0 319a 815.015625 32 815.0 860.0 320a 815.003125 | 5625 316b 815.059375 860.059375 4375 4375 317b 815.046875 860.046875 860.046875 18 3125 3125 318b 815.034375 860.034375 19 1875 319b 815.021875 319b 815.021875 860.021875 20 00625 320b | 814.92 859.92 326a 814.928125 859.928125 327a 814.915625 859.915625 328a 814.903125 859.903125 859.903125 328a 814.903125 859.903125 329a 814.890625 859.890625 333 814.890625 859.890625 | 3125 326b 814.934375 859.934375 27 327b 814.921875 859.921875 859.921875 28 20625 28 20625 328b 814.909375 329b 814.809375 329b 814.896875 859.896875 30 814.896875 330b 814.884375 | 814.8 859.8 336a 814.803125 859.803125 33 814.7 859.7 337a 814.790625 859.790625 33 814.7 859.7 338a 814.778125 859.778125 33 814.7 859.7 339a 814.765625 859.765625 34 814.7 859.7 | 0625 336b 814.809375 859.809375 37 9375 9375 337b 814.796875 859.796875 88 8125 8125 8125 8125 8125 814.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.784375 859.771875 859.7755 | 814.6 859.6 346a 814.678125 859.678125 347 814.6 859.6 347a 814.665625 859.665625 347 814.6 859.6 348a 814.653125 859.653125 348 814.6 859.6 349a 814.640625 859.640625 349a 814.6 859.6 349a | 8125 346b 8125 346b 814.684375 859.684375 4375 36875 347b 814.671875 859.671875 859.671875 859.671875 859.6525 348b 814.659375 859.659375 4375 349b 814.646875 859.646875 349b 814.646875 3125 350b 814.634375 |





(An Agrani Enterprise)

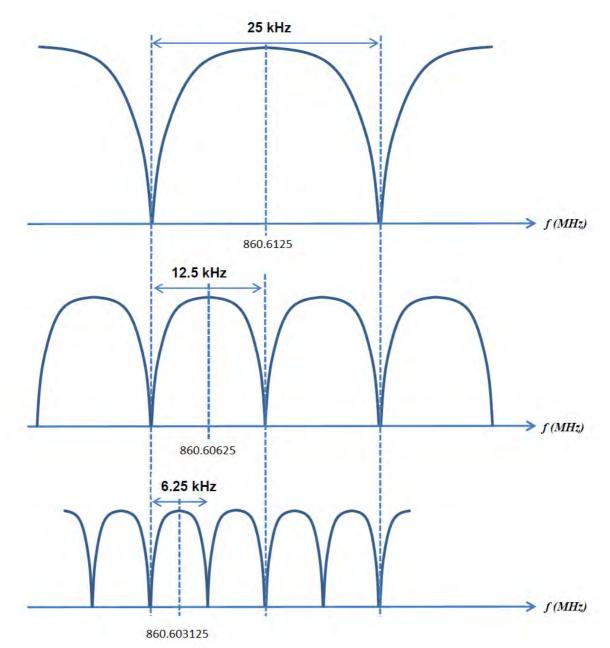
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|--|--|---|--|---|---|--|--|--|--|--|
| Ch. No. | 35 | 51 | 36 | 51 | 3 | 71 | 38 | | 39 | 91 |
| Base Rx | 814.6 | 1875 | 814.4 | 9375 | 814.3 | 36875 | 814.2 | 4375 | 814.1 | .1875 |
| Base Tx | 859.6 | 1875 | 859.4 | 9375 | 859.3 | 36875 | 859.2 | | 859.1 | .1875 |
| Ch. No. | 351a | 351b | 361a | 361b | 371a | 371b | 381a | 381b | 391a | 391b |
| Base Rx | 814.615625 | 814.621875 | 814.490625 | 814.496875 | 814.365625 | 814.371875 | 814.240625 | 814.246875 | 814.115625 | 814.121875 |
| Base Tx | 859.615625 | 859.621875 | 859.490625 | 859.496875 | 859.365625 | 859.371875 | 859.240625 | 859.246875 | 859.115625 | 859.121875 |
| Ch. No. | 35 | 52 | 36 | 52 | 3 | 72 | 38 | 32 | 39 | 92 |
| Base Rx | 814.6 | 0625 | 814.4 | 8125 | 814.3 | 35625 | 814.2 | 3125 | 814.1 | .0625 |
| Base Tx | 859.6 | | 859.4 | | | 35625 | 859.2 | | 859.1 | |
| Ch. No. | 352a | 352b | 362a | 362b | 372a | 372b | 382a | 382b | 392a | 392b |
| Base Rx | 814.603125 | 814.609375 | 814.478125 | 814.484375 | 814.353125 | | 814.228125 | 814.234375 | 814.103125 | 814.109375 |
| Base Tx | 859.603125 | 859.609375 | 859.478125 | 859.484375 | 859.353125 | | 859.228125 | 859.234375 | 859.103125 | 859.109375 |
| Ch. No. | 35 | | 36 | | | 73 | 38 | | 39 | |
| Base Rx | 814.5 | | 814.4 | | | 34375 | 814.2 | | 814.0 | |
| Base Tx | 859.5 | | 859.4 | | | 34375 | 859.2 | | 859.0 | |
| Ch. No. | 353a | 353b | 363a | 363b | 373a | 373b | 383a | 383b | 393a | 393b |
| Base Rx | 814.590625 | 814.596875 | 814.465625 | 814.471875 | 814.340625 | | 814.215625 | 814.221875 | 814.090625 | 814.096875 |
| Base Tx | 859.590625 | 859.596875 | 814.405025 | 814.471875 | 814.340023 | | 859.215625 | 859.221875 | 814.090025 | |
| Ch. No. | | | 859.405025 36 | | | | | | 859.090625 | |
| | 35 914 E | | | | | 74 | 914.2 | | | |
| Base Rx | 814.5 859.5 | | 814.4 859.4 | | | 33125 33125 | 814.2 859.2 | | 814.0 859.0 | |
| Base Tx | | | | | | | | | | |
| Ch. No. | 354a | 354b | 364a | 364b | 374a | 374b | 384a | 384b | 394a | 394b |
| Base Rx | 814.578125 | 814.584375 | 814.453125 | 814.459375 | 814.328125 | 814.334375 | 814.203125 | 814.209375 | 814.078125 | 814.084375 |
| Base Tx | 859.578125 | | 859.453125 | | 859.328125 | | | 859.209375 | 859.078125 | |
| Ch. No. | 35 | - | 36 | | - | 75 | 38 | | 39 | - |
| Base Rx | 814.5 | | 814.4 | | 814.3 | 31875 | 814.1 | .9375 | 814.0 | 6875 |
| Base Tx | 859.5 | | 859.4 | | | 31875 | 859.1 | | 859.0 | |
| Ch. No. | 355a | 355b | 365a | 365b | 375a | 375b | 385a | 385b | 395a | 395b |
| Base Rx | 814.565625 | 814.571875 | 814.440625 | | 814.315625 | 814.321875 | 814.190625 | 814.196875 | 814.065625 | 814.071875 |
| Base Tx | 859.565625 | 859.571875 | 859.440625 | 859.446875 | 859.315625 | 859.321875 | 859.190625 | 859.196875 | 859.065625 | 859.071875 |
| Ch. No. | 35 | 56 | 26 | 56 | 2. | 70 | 20 | | 20 | |
| CII. 140. | 5. | 00 | 30 | 00 | 5. | 76 | 38 | 50 | 35 | 96 |
| Base Rx | 814.5 | | 814.4 | | | 76 30625 | 814.1 | | 814.0 | |
| | | 5625 | | 3125 | 814.3 | | | 8125 | | 5625 |
| Base Rx | 814.5 | 5625 | 814.4 | 3125 | 814.3 | 30625 | 814.1 | 8125 | 814.0 | 5625 |
| Base Rx Base Tx | 814.5 859.5 | 5625 5625 | 814.4 859.4 | 3125 3125 | 814.3 859.3 376a | 30625 30625 376b | 814.1 859.1 | 8125 8125 | 814.0 859.0 | 5625 5625 |
| Base Rx Base Tx Ch. No. | 814.5 859.5 356a | 5625 5625 356b 814.559375 | 814.4 859.4 366a | 3125 3125 366b 814.434375 | 814.3 859.3 376a | 80625 80625 376b 814.309375 | 814.1 859.1 386a 814.178125 | 8125 8125 386b | 814.0 859.0 396a 814.053125 | 95625 95625 396b |
| Base Rx Base Tx Ch. No. Base Rx | 814.5 859.5 356a 814.553125 | 5625 5625 356b 814.559375 859.559375 | 814.4 859.4 366a 814.428125 | 3125 3125 366b 814.434375 859.434375 | 814.3 859.3 376a 814.303125 859.303125 | 80625 80625 376b 814.309375 | 814.1 859.1 386a 814.178125 | 8125 8125 386b 814.184375 859.184375 | 814.0 859.0 396a 814.053125 | 25625 25625 396b 814.059375 859.059375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx | 814.5 859.5 356a 814.553125 859.553125 | 5625 5625 356b 814.559375 859.559375 57 | 814.4 859.4 366a 814.428125 859.428125 | 3125 3125 366b 814.434375 859.434375 57 | 814.3 859.3 376a 814.303125 859.303125 3 | 30625 30625 376b 814.309375 859.309375 | 814.1 859.1 386a 814.178125 859.178125 | 8125 8125 386b 814.184375 859.184375 87 | 814.0 859.0 396a 814.053125 859.053125 | 5625 55625 396b 814.059375 859.059375 97 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 35 | 5625 5625 356b 814.559375 859.559375 57 4375 | 814.4 859.4 366a 814.428125 859.428125 36 | 3125 3125 366b 814.434375 859.434375 57 1875 | 814.3 859.3 376a 814.303125 859.303125 3 859.303125 3 814.2 | 30625 30625 376b 814.309375 859.309375 77 | 814.1 859.1 386a 814.178125 859.178125 38 | 8125 8125 386b 814.184375 859.184375 87 6875 | 814.0 859.0 396a 814.053125 859.053125 39 | 5625 5625 396b 814.059375 859.059375 97 4375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 814.5 859.5 356a 814.553125 859.553125 35 814.5 814.5 859.5 | 5625 5625 356b 814.559375 859.559375 57 4375 4375 | 814.4 859.4 366a 814.428125 859.428125 36 814.4 859.4 | 3125 3125 366b 814.434375 859.434375 57 1875 1875 | 814.3 859.3 376a 814.303125 859.303125 3 814.2 859.2 | 30625 30625 376b 814.309375 859.309375 77 29375 29375 | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 | 814.0 859.0 396a 814.053125 359.053125 36 814.0 859.0 | 5625 396b 814.059375 859.059375 97 44375 44375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 35 814.5 859.5 357a | 5625 5625 356b 814.559375 859.559375 57 4375 4375 357b | 814.4 859.4 366a 814.428125 859.428125 36 814.4 859.4 859.4 367a | 3125 366b 814.434375 859.434375 7 1875 1875 367b | 814.3 859.3 376a 814.303125 859.303125 33 814.2 859.2 377a | 30625 30625 376b 814.309375 859.309375 77 29375 29375 377b | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b | 814.0 859.0 396a 814.053125 35 859.053125 36 814.0 859.0 397a | 5625 396b 814.059375 859.059375 7 4375 4375 397b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx | 814.5 859.5 356a 814.553125 859.553125 357 814.5 859.5 357a 814.540625 | 5625 5625 356b 814.559375 859.559375 7 4375 4375 4375 357b 814.546875 | 814.4 859.4 366a 814.428125 859.428125 36 814.4 859.4 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 | 814.3 859.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 | 30625 30625 376b 814.309375 859.309375 77 29375 29375 377b 814.296875 | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a 814.165625 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 | 814.0 859.0 396a 814.053125 859.053125 39 814.0 859.0 397a 814.040625 | 5625 396b 814.059375 859.059375 77 4375 4375 397b 814.046875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx | 814.5 859.5 356a 814.553125 859.553125 814.5 859.5 357a 814.540625 859.540625 | 5625 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 | 814.4 859.4 366a 814.428125 859.428125 36 814.4 859.4 367a 814.415625 859.415625 | 3125 366b 814.434375 859.434375 77 11875 11875 367b 814.421875 859.421875 | 814.3 859.3 376a 814.303125 859.303125 3 814.2 859.2 377a 814.290625 859.290625 | 30625 376b 814.309375 859.309375 77 29375 29375 377b 814.296875 859.296875 | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a 814.165625 859.165625 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 | 814.0 859.0 396a 814.053125 859.053125 39 814.0 859.0 397a 814.040625 859.040625 | 5625 396b 814.059375 859.059375 07 4375 397b 814.046875 859.046875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 814.5 859.5 357a 814.540625 859.540625 35 | 5625 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 8 | 814.4 859.4 366a 814.428125 36 859.428125 36 814.4 859.4 367a 814.415625 859.415625 36 36 36 36 36 36 36 36 36 36 36 36 36 | 3125 366b 814.434375 859.434375 77 1875 1875 367b 814.421875 859.421875 58 | 814.3 859.3 376a 814.303125 859.303125 37 814.2 859.2 377a 814.290625 859.290625 33 | 30625 376b 814.309375 859.309375 77 29375 29375 377b 814.296875 859.296875 78 | 814.1 859.1 386a 814.178125 38 859.178125 38 814.1 859.1 387a 814.165625 859.165625 38 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 85 | 814.0 859.0 396a 814.053125 859.053125 39 814.0 859.0 397a 814.040625 859.040625 39 | 5625 396b 814.059375 859.059375 77 4375 397b 814.046875 859.046875 88 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Tx Ch. No. Base Rx | 814.5 859.5 356a 814.553125 859.553125 814.5 859.5 357a 814.540625 859.540625 357 814.540625 859.540625 859.540625 | 5625 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 58 3125 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 367 814.4 | 3125 366b 814.434375 859.434375 7 1875 1875 367b 814.421875 859.421875 58 00625 | 814.3 859.3 376a 814.303125 859.303125 373 814.2 859.2 377a 814.290625 859.290625 33 814.2 | 30625 376b 814.309375 859.309375 77 29375 29375 377b 814.296875 859.296875 78 28125 | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a 814.165625 859.165625 38 814.1 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 38 5625 | 814.0 859.0 396a 814.053125 859.053125 397 814.0 859.0 397a 814.040625 859.040625 39 814.040625 | 5625 396b 814.059375 859.059375 7 4375 397b 814.046875 859.046875 88 93125 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Rx Base Rx Base Tx | 814.5 859.5 356a 814.553125 859.553125 357a 814.5 859.5 357a 814.540625 859.540625 35 814.5 859.540625 | 5625 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 58 3125 3125 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 367a 814.415625 859.415625 36 814.4 859.4 814.4 859.4 | 3125 366b 814.434375 859.434375 67 1875 1875 367b 814.421875 859.421875 58 00625 00625 | 814.3 859.3 376a 814.303125 859.303125 377a 814.290625 859.290625 33 814.2 859.2 859.290625 33 | 0625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 78 28125 28125 | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a 814.165625 859.165625 38 814.1 859.1 859.1 | 8125 8125 386b 814.184375 859.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 38 5625 5625 | 814.0 859.0 396a 814.053125 859.053125 814.0 859.0 397a 814.040625 859.040625 39 814.0 859.0 814.0 859.0 | 5625 396b 814.059375 859.059375 7 4375 397b 814.046875 859.046875 88 3125 3125 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.540625 859.540625 357a 814.540625 357a 814.540625 358a | 5625 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 3125 3125 358b | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 36 814.4 859.4 814.4 859.4 368a | 3125 366b 814.434375 859.434375 7 1875 1875 367b 814.421875 859.421875 58 00625 00625 368b | 814.3 376a 814.303125 859.303125 377 814.2 859.2 377a 814.290625 859.290625 3 814.2 859.2 | 30625 376b 814.309375 859.309375 77 29375 29375 377b 814.296875 859.296875 78 28125 28125 28125 378b | 814.1 859.1 386a 814.178125 859.178125 38 814.1 859.1 387a 814.165625 859.165625 38 814.1 859.1 388a | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 38 5625 5625 388b | 814.0 859.0 396a 814.053125 859.053125 397 814.040625 859.040625 397 814.040625 397 814.040625 398a | 5625 396b 814.059375 859.059375 7 4375 397b 814.046875 859.046875 88 3125 3125 398b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.5 859.5 357a 814.540625 859.540625 358 814.5 859.5 358a 814.528125 | 5625 5625 356b 814.559375 859.559375 57 4375 4375 357b 814.546875 859.546875 859.546875 3125 3125 358b 814.534375 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 36 814.4 859.4 368a 814.403125 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 58 0625 0625 368b 814.409375 | 814.3 859.3 376a 814.303125 859.303125 377a 814.290625 859.290625 33 814.2 859.2 859.290625 33 814.2 859.2 859.2 859.2 814.2 859.2 | 30625 376b 814.309375 859.309375 77 29375 377b 814.296875 859.296875 78 28125 81425 814.284375 | 814.1 859.1 386a 814.178125 38 859.178125 387a 814.165625 859.165625 38 814.165625 38 814.1 859.1 388a 814.153125 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 88 5625 5625 388b 814.159375 | 814.0 859.0 396a 814.053125 859.053125 397 814.0 859.0 397a 814.040625 859.040625 397 814.02625 398a 814.028125 | 5625 396b 814.059375 859.059375 7 4375 397b 814.046875 859.046875 88 3125 3125 398b 814.034375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.5 859.5 357a 814.540625 357a 814.540625 358a 814.5 859.5 358a 814.528125 859.528125 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 38 3125 3125 358b 814.534375 859.534375 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 36 814.4 859.4 368a 814.403125 859.403125 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 58 0625 0625 368b 814.409375 859.409375 | 814.3 859.3 376a 814.303125 859.303125 37 814.2 859.2 377a 814.290625 859.290625 33 814.2 859.2 378a 814.278125 859.278125 | 30625 376b 814.309375 859.309375 77 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 | 814.1 859.1 386a 814.178125 38 859.178125 387a 814.1 859.1 387a 814.165625 38 859.165625 38 814.1 859.1 388a 814.153125 859.153125 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 6875 387b 814.171875 859.171875 859.25 5625 388b 814.159375 859.159375 | 814.0 859.0 396a 814.053125 859.053125 397 814.0 859.0 397a 814.040625 859.040625 398 814.0 859.0 398a 814.028125 859.028125 | 5625 396b 814.059375 859.059375 97 44375 397b 814.046875 859.046875 88 93125 398b 814.034375 859.034375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.540625 357a 814.540625 359.540625 358a 814.5 859.540625 358a 814.5 859.5 358a 814.528125 859.528125 3583 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 3125 3125 3125 358b 814.534375 859.534375 | 814.4 859.4 366a 814.428125 367 859.428125 367 814.4 367a 814.415625 367 814.415625 368 814.4 859.4 368a 814.403125 859.403125 368 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 58 0625 0625 368b 814.409375 859.409375 | 814.3 859.3 376a 814.303125 859.303125 37 814.2 859.2 377a 814.290625 37 859.290625 38 814.2 859.2 378a 814.278125 859.278125 3783 | 30625 376b 814.309375 859.309375 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 | 814.1 859.1 386a 814.178125 38 859.178125 387a 814.165625 859.165625 38 814.1 859.1 388a 814.153125 859.153125 38 | 8125 8125 386b 814.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 859.25 5625 388b 814.159375 859.159375 859.159375 | 814.0 859.0 396a 814.053125 859.053125 397 814.0 859.0 397a 814.040625 859.040625 398 814.0 859.0 398a 814.028125 859.028125 398 | 5625 396b 814.059375 859.059375 97 44375 397b 814.046875 859.046875 98 93125 398b 814.034375 859.034375 859.034375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.5 859.5 357a 814.540625 357a 814.540625 358a 814.5 859.540625 358a 814.5 859.5 358a 814.528125 859.528125 358a 814.5 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 3125 3125 3125 358b 814.534375 859.534375 59 1875 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 36 814.4 859.4 368a 814.403125 859.403125 36 814.3 | 3125 366b 814.434375 859.434375 57 1875 367b 814.421875 859.421875 58 0625 0625 368b 814.409375 859.409375 59 19375 | 814.3 859.3 376a 814.303125 859.303125 37 814.2 859.2 377a 814.290625 859.290625 37 814.2 859.2 378a 814.278125 859.278125 378a 814.278125 378a | 30625 376b 814.309375 859.309375 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 79 26875 | 814.1 859.1 386a 814.178125 3859.178125 387a 814.165625 859.165625 38 814.165625 388a 814.153125 859.153125 388a 814.153125 388a 814.153125 | 8125 8125 386b 814.184375 859.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 859.171875 38 5625 388b 814.159375 859.159375 39 4375 | 814.0 859.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 859.040625 398a 814.028125 859.028125 398a 814.028125 859.028125 398a 814.028125 859.028125 859.028125 398a 814.028125 859.028125 | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 98 93125 398b 814.034375 859.034375 859.034375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 859.553125 859.553125 859.553125 859.553125 859.5 859.5 859.5 814.540625 859.540625 358 814.5 859.5 859.5 858.5 859.528125 859.5285 859.5285 859.5285 859.5285 859.5285 859.5285 859.5285 859.5285 859.5585 859.5585 859.5585 859.5585 859.5585 859.5858 859.5585 859.5585 859.5585 859.5585 859.5585 859.5858 859.5585 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.5858 859.58585858 859.585858 859.585858 859.585858 859.585858 859.5858 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 3125 3125 3125 358b 814.534375 859.534375 59 1875 1875 | 814.4 859.4 366a 814.428125 367 859.428125 367 814.4 367a 814.415625 367 814.415625 368 814.4 859.4 368a 814.403125 859.403125 368 814.3 859.3 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 368 0625 368b 814.409375 859.409375 99375 99375 | 814.3 376a 814.303125 859.303125 31 814.2 859.2 377a 814.290625 33 814.290625 33 814.2 859.290625 33 814.2 859.2 378a 814.2 859.2 378a 814.278125 33 814.2 859.278125 33 | 30625 376b 814.309375 859.309375 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 79 66875 | 814.1 859.1 386a 814.178125 3859.178125 387a 814.165625 859.165625 38 814.165625 388a 814.153125 859.153125 388a 814.153125 3859.153125 | 8125 8125 386b 814.184375 859.184375 859.184375 6875 6875 387b 814.171875 859.171875 88 5625 5625 388b 814.159375 859.159375 89 4375 | 814.0 859.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 398a 814.0 859.0 398a 814.028125 859.028125 398a 814.0 859.0 814.0 859.0 859.0 814.0 859. | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 88 93125 398b 814.034375 859.034375 859.034375 99 11875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357a 814.5 859.5 357a 814.540625 357a 814.540625 358a 814.5 859.540625 358a 814.5 859.5 358a 814.528125 859.528125 358a 814.5 859.528125 359a | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 3125 3125 3125 358b 814.534375 859.534375 59 1875 1875 1875 359b | 814.4 859.4 366a 814.428125 859.428125 367 814.4 367a 814.415625 859.415625 368 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a | 3125 366b 814.434375 859.434375 57 1875 367b 814.421875 859.421875 859.421875 368b 814.409375 859.409375 59 19375 369b | 814.3 859.3 376a 814.303125 859.303125 377 814.2 859.2 377a 814.290625 859.290625 33 814.2 859.2 378a 814.278125 859.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 378a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 377a 814.278125 378a 814.278125 377a 814.278125 377a 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 3773 81725 859.278125 859.2782 859.2785 859.27878 859.2782 859.2782 859.2787 859.2787 859.278 | 30625 376b 814.309375 859.309375 77 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 79 26875 379b | 814.1 859.1 386a 814.178125 859.178125 387a 814.165625 859.165625 3884 814.165625 388a 814.153125 859.153125 388a 814.153125 388a 814.153125 388a 814.153125 388a 814.153125 388a | 8125 8125 386b 814.184375 859.184375 859.184375 87 6875 6875 387b 814.171875 859.171875 859.171875 388 814.159375 859.159375 39 4375 4375 389b | 814.0 859.0 396a 814.053125 859.053125 32 814.0 859.0 397a 814.040625 859.040625 33 814.0 859.0 398a 814.028125 859.028125 35 859.028125 35 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 398a 814.0 859.0 | 5625 396b 814.059375 859.059375 7 4375 397 814.046875 859.046875 859.046875 398 814.034375 398b 814.034375 859.034375 99 11875 399b |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 358a 814.5 859.540625 358a 814.5 859.5 358a 814.528125 358a 814.528125 359a 814.55625 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 8 3125 3125 3125 358b 814.534375 859.534375 39 1875 1875 359b 814.521875 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 367a 814.415625 367 814.415625 368 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 368b 814.409375 859.409375 9375 9375 369b 814.396875 | 814.3 376a 814.303125 859.303125 377 814.2 859.2 377a 814.290625 377 814.290625 378 814.2 859.290625 378a 814.2 859.2 378a 814.278125 378a 814.278125 378a 814.265625 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 28125 378b 814.284375 859.284375 79 66875 379b 814.271875 | 814.1 859.1 386a 814.178125 3859.178125 3873 814.165625 3873 814.165625 3884 814.1 859.1 388a 814.153125 859.153125 38 814.1 859.1 3894 814.140625 | 8125 8125 386b 814.184375 859.184375 859.184375 6875 6875 387b 814.171875 859.171875 88 5625 388b 814.159375 859.159375 859.159375 39 4375 4375 389b 814.146875 | 814.0 396a 814.053125 859.053125 3973 814.040625 859.040625 3973 814.040625 3973 814.040625 3983 814.028125 859.028125 3983 814.028125 3993 814.028125 3993 814.028125 3993 814.01855 3993 814.01855 3993 814.015625 814.015625 814.015625 814.015625 814.015625 814.015625 814.015625 814.015625 814.015625 814.015625 815 815 815 815 815 815 815 81 | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 88 93125 398b 814.034375 859.034375 859.034375 99 11875 13875 399b 814.021875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 3573 814.5 859.5 357a 814.540625 359.540625 358a 814.528125 358a 814.528125 358a 814.528125 359.53282 814.528125 358a 814.528125 359a 814.55625 359a 814.515625 859.515625 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 8 3125 3125 3125 358b 814.534375 859.534375 39 1875 1875 359b 814.521875 859.521875 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 368 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 377a 814.290625 378a 814.2 859.2 378a 814.278125 378a 814.278125 378a 814.25825 379a 814.265625 859.265625 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 28125 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 388 814.165625 388a 814.153125 859.153125 388a 814.153125 388a 814.153125 389a 814.140625 859.140625 | 8125 8125 386b 814.184375 859.184375 859.184375 87 6875 387 814.171875 859.171875 88 5625 5625 388b 814.159375 859.159375 39 4375 4375 389b 814.146875 859.146875 | 814.0 859.0 396a 814.053125 859.053125 397a 814.040625 859.040625 398a 814.028125 859.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 859.028125 398a 814.028125 859.028125 | 5625 396b 814.059375 859.059375 37 44375 397b 814.046875 859.046875 88 93125 398b 814.034375 859.034375 859.034375 99 11875 399b 814.021875 859.021875 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 36 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 83 3125 3125 3125 358b 814.534375 859.534375 359b 814.521875 859.521875 50 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 367 814.415625 368a 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 37 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 70 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 33 814.290625 33 814.2 859.290625 33 814.2 859.2 378a 814.278125 33 814.2 859.278125 33 814.2 859.2 379a 814.265625 859.265625 33 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 28125 378b 814.284375 859.284375 79 66875 379b 814.271875 859.271875 379b 814.271875 859.271875 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 3884 814.165625 3884 814.155125 388a 814.153125 3884 814.153125 389 814.140625 859.140625 859.140625 339 | 8125 8125 386b 814.184375 859.184375 859.184375 6875 6875 387b 814.171875 859.171875 88 5625 5625 388b 814.159375 859.159375 39 4375 389b 814.146875 859.146875 859.146875 30 | 814.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 397a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 859.028125 399a 814.015625 859.015625 400 | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 88 93125 398b 814.034375 859.034375 859.034375 99 11875 399b 814.021875 859.021875 859.021875 00 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 36 814.5 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 859.546875 3125 3125 358b 814.534375 859.534375 359b 814.521875 859.521875 50 0625 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 367 814.415625 368a 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 37 814.3 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 70 8125 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 377a 814.290625 377a 814.290625 377a 814.290625 378a 814.2 859.2 378a 814.278125 33 814.25825 379a 814.265625 859.265625 33 814.265625 859.265625 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 28125 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 379b 814.271875 859.271875 80 25625 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 388a 814.155625 388a 814.153125 388a 814.153125 388a 814.153125 389a 814.140625 859.140625 359.1 | 8125 8125 386b 814.184375 859.184375 859.184375 857 6875 387 814.171875 859.171875 859.171875 859.171875 388 814.159375 859.159375 39 4375 389b 814.146875 859.146875 90 3125 | 814.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 397a 814.028125 398a 814.028125 859.028125 399a 814.015625 859.015625 400 814.018625 859.015625 859.01 | 5625 396b 814.059375 859.059375 37 44375 397b 814.046875 859.046875 859.046875 398 814.046875 398 814.034375 398b 814.034375 859.034375 399 11875 399 11875 399 814.021875 859.021875 859.021875 00 00625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 36 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 8 3125 3125 358b 814.534375 859.534375 359b 814.521875 859.521875 50 0625 0625 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 367 814.415625 368a 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 37 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 368b 814.409375 368b 814.409375 369 9375 369b 814.396875 859.396875 70 8125 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 377a 814.290625 377a 814.290625 377a 814.290625 378a 814.2 859.2 378a 814.278125 33 814.25825 379a 814.265625 859.265625 33 814.265625 859.265625 | 30625 376b 814.309375 859.309375 77 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 379b 814.271875 859.271875 30 25625 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 859.165625 387 814.165625 388a 814.155625 388a 814.153125 859.153125 388a 814.153125 389 814.140625 859.140625 33 814.140625 859.140625 | 8125 8125 386b 814.184375 859.184375 6875 6875 387b 814.171875 859.171875 859.171875 859.25 388 814.159375 859.159375 39 4375 389b 814.146875 859.146875 859.146875 90 3125 3125 | 814.0 396a 814.053125 859.053125 397 814.040625 859.040625 397 814.040625 397 814.040625 398 814.028125 859.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 398 814.028125 399 814.015625 859.015625 40 814.0 859.0 | 5625 396b 814.059375 859.059375 37 44375 397b 814.046875 859.046875 859.046875 398 3125 398b 814.034375 859.034375 859.034375 399 11875 399 11875 399b 814.021875 859.021875 859.021875 00 00625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 859.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 36 814.5 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 859.546875 3125 3125 358b 814.534375 859.534375 359b 814.521875 859.521875 50 0625 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 367 814.415625 368a 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 37 814.3 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 70 8125 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 33 814.290625 33 814.290625 33 814.2 859.290625 33 814.2 859.2 378a 814.278125 33 814.25 859.278125 33 814.2 859.2 379a 814.265625 859.265625 33 814.2 859.2 3380a | 30625 376b 814.309375 859.309375 77 29375 377b 814.296875 859.296875 78 28125 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 379b 814.271875 859.271875 30 25625 380b | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 387 814.165625 388a 814.155625 388a 814.153125 388a 814.153125 389a 814.140625 859.140625 359.14 | 8125 8125 386b 814.184375 859.184375 859.184375 857 6875 387 814.171875 859.171875 859.171875 38 5625 388 814.159375 859.159375 39 4375 389b 814.146875 859.146875 859.146875 90 3125 390b | 814.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 398a 814.028125 859.028125 398a 814.028125 398a 814.028125 398a 814.028125 859.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 399a 814.015625 859.015625 400 859.0 400a | 5625 396b 814.059375 859.059375 37 44375 397b 814.046875 859.046875 859.046875 398 3125 398b 814.046875 859.046875 398b 814.034375 859.034375 399 11875 399b 814.021875 399b 814.021875 859.021875 00 00625 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 360a 814.503125 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 83 3125 3125 3125 358b 814.534375 859.534375 359b 814.521875 359b 814.521875 859.521875 50 0625 0625 360b 814.509375 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 859.415625 367 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.3 859.3 369a 814.3 859.3 370a 814.378125 | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 70 8125 8125 8125 370b 814.384375 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 377a 814.290625 377a 814.290625 377a 814.290625 378a 814.2 859.2 378a 814.278125 379a 814.265625 859.265625 379a 814.265625 859.265625 380a 814.253125 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 379b 814.271875 859.271875 80 25625 380b 814.259375 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 389 814.165625 388a 814.153125 859.153125 388a 814.153125 389a 814.140625 859.140625 359.140625 | 8125 8125 386b 814.184375 859.184375 859.184375 6875 6875 387b 814.171875 859.17 | 814.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 398a 814.028125 859.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 399a 814.015625 859.015625 400 814.00 859.0 400a 814.003125 | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 859.046875 83125 397b 814.046875 859.046875 839 8145 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.021875 99 1875 399b 814.021875 859.021875 90 0625 00 0625 400b 814.009375 |
| Base Rx Base Tx Ch. No. Base Rx Base Tx Ch. No. | 814.5 356a 814.553125 859.553125 357 814.540625 357a 814.540625 357a 814.540625 357a 814.540625 358a 814.528125 358a 814.528125 358a 814.528125 358a 814.528125 359a 814.515625 859.515625 360a 814.503125 | 5625 356b 814.559375 859.559375 7 4375 4375 357b 814.546875 859.546875 859.546875 83 3125 3125 3125 358b 814.534375 859.534375 359b 814.521875 359b 814.521875 859.521875 50 0625 0625 360b 814.509375 | 814.4 859.4 366a 814.428125 859.428125 367 814.4 859.4 367a 814.415625 367 814.415625 368 814.4 859.4 368a 814.403125 859.403125 368a 814.3 859.3 369a 814.390625 859.390625 37 814.3 859.3 370a | 3125 366b 814.434375 859.434375 57 1875 1875 367b 814.421875 859.421875 859.421875 859.421875 859.421875 859.421875 859.409375 368b 814.409375 859.409375 369b 814.396875 859.396875 70 8125 8125 8125 370b 814.384375 | 814.3 376a 814.303125 859.303125 33 814.2 859.2 377a 814.290625 33 814.290625 33 814.2 859.290625 33 814.2 859.2 378a 814.278125 33 814.2 859.278125 33 814.2 859.2 379a 814.265625 859.265625 33 814.2 859.2 379a 814.265625 859.265625 33 814.255125 | 30625 376b 814.309375 859.309375 29375 29375 377b 814.296875 859.296875 378b 814.284375 859.284375 79 26875 379b 814.271875 859.271875 379b 814.271875 859.271875 80 25625 380b 814.259375 | 814.1 859.1 386a 814.178125 859.178125 387 814.165625 387a 814.165625 387 814.165625 388a 814.155625 388a 814.153125 388a 814.153125 389a 814.140625 859.140625 359.14 | 8125 8125 386b 814.184375 859.184375 859.184375 6875 6875 387b 814.171875 859.17 | 814.0 396a 814.053125 859.053125 397a 814.040625 859.040625 397a 814.040625 397a 814.040625 398a 814.028125 859.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 398a 814.028125 399a 814.015625 859.015625 400 814.003125 | 5625 396b 814.059375 859.059375 7 44375 397b 814.046875 859.046875 859.046875 83125 397b 814.046875 859.046875 839 8145 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.046875 859.021875 99 1875 399b 814.021875 859.021875 90 0625 00 0625 400b 814.009375 |





Office No. 1/57, 1st Floor, Om Heera Panna Premises Co-op. Society Ltd., Opp. City International School, Behind Oshiwara Police Station, Andheri (W), Mumbai - 400 053. Mobile No. (+91 9930262518) CIN:U74899DL1995PTC063989

APPENDIX –C CHANNEL BANDWIDTH ARRANGEMENTS (25 KHZ, 12.5 KHZ & 6.25 KHZ)







Office No. 1/57, 1st Floor, Om Heera Panna Premises Co-op, Society Ltd., Opp. City International School, Behind Oshiwara Police Station, Andheri (W), Mumbai - 400 053. Mobile No. (+91 9930262518) CIN:U74899DL1995PTC063989

APPENDIX- D CHANNELING ALLOTMENT PLAN (12.5 KHZ & 6.25 KHZ)

| Block | | | | | | | | | | Sub | Block | | | | | | | | | |
|-------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------|------------------|------------------|-----------|-----------|------------------|------------------|------------------|------------------|-----------|------------------|------------------|------------------|
| | 1 | 1 | 2 | 2 | : | 3 | | 4 | ! | 5 | | 6 | | 7 | ŭ | 8 | | 9 | 1 | .0 |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| | 1a 1b | 2a 2b | 3a 3b | 4a 4b | 5a 5b | 6a 6b | 7a 7b | 8a 8b | 9a 9b | 10a 10b | 11a 11b | 12a 12b | 13a 13b | 14a 14b | 15a 15b | 16a 16b | 17a 17b | 18a 18b | 19a 19b | 20a 20b |
| | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| | 21a 21b | 22a 22b | 23a 23b | 24a 24b | 25a 25b | 26a 26b | 27a 27b | 28a 28b | 29a 29b | 30a 30b | 31a 31b | 32a 32b | 33a 33b | 34a 34b | 35a 35b | 36a 36b | 37a 37b | 38a 38b | 39a 39b | 40a 40b |
| | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| | 41a 41b | 42a 42b | 43a 43b | 44a 44b | 45a 45b | 46a 46b | 47a 47b | 48a 48b | 49a 49b | 50a 50b | 51a 51b | 52a 52b | 53a 53b | 54a 54b | 55a 55b | 56a 56b | 57a 57b | 58a 58b | 59a 59b | 60a 60b |
| | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| | 61a 61b | 62a 62b | 63a 63b | 64a 64b | 65a 65b | 66a 66b | 67a 67b | 68a 68b | 69a 69b | 70a 70b | 71a 71b | 72a 72b | 73a 73b | 74a 74b | 75a 75b | 76a 76b | 77a 77b | 78a 78b | 79a 79b | 80a 80b |
| | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| | 81a 81b | 82a 82b | 83a 83b | 84a 84b | 85a 85b | 86a 86b | 87a 87b | 88a 88b | 89a 89b | 90a 90b | 91a 91b | 92a 92b | 93a 93b | 94a 94b | 95a 95b | 96a 96b | 97a 97b | 98a 98b | 99a 99b | 100a 100b |
| ~ | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 |
| | 101a 101b | 102a 102b | 103a 103b | 104a 104b | 105a 105b | 106a 106b | 107a 107b | 108a 108b | 109a 109b | | 111a 111b | | 113a 113b | 114a 114b | 115a 115b | 116a 116b | 117a 117b | 118a 118b | 119a 119b | 120a 120b |
| | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 |
| | 121a 121b | 122a 122b | 123a 123b | 124a 124b | 125a 125b | 126a 126b | 127a 127b | 128a 128b | 129a 129b | | | 132a 132b | 133a 133b | 134a 134b | | 136a 136b | 137a 137b | 138a 138b | 139a 139b | 140a 140b |
| | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 |
| | 141a 141b | 142a 142b | 143a 143b | 144a 144b | 145a 145b | 146a 146b | 147a 147b | 148a 148b | 149a 149b | 150a 150b | 151a 151b | 152a 152b | 153a 153b | 154a 154b | 155a 155b | 156a 156b | 157a 157b | 158a 158b | 159a 159b | 160a 160b |
| | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 |
| | 161a 161b | 162a 162b | 163a 163b | 164a 164b | 165a 165b | 166a 166b | 167a 167b | 168a 168b | 169a 169b | 170a 170b | 171a 171b | 172a 172b | 173a 173b | 174a 174b | 175a 175b | 176a 176b | 177a 177b | 178a 178b | 179a 179b | 180a 180b |
| | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 |
| | | | | | 185a 185b | | | | | | 191a 191b | 192a 192b | | | | | 197a 197b | | | |
| | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220 |
| | | | | | 205a 205b | | | | | | | | | 214a 214b | | | | | 219a 219b | - |
| | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 |
| | | 222a 222b | 223a 223b | | 225a 225b | | | | | | | | | 234a 234b | | | 237a 237b | 238a 238b | | - |
| | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 249a 249b | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260 |
| | 241a 241b 261 | 242a 2420 262 | 243a 243D 263 | 244a 244b 264 | 245a 245b 265 | 246a 246D 266 | 24/a 24/b 267 | | 249a 249b 269 | 250a 250b 270 | | 252a 252b | 253a 253D 273 | 254a 254b | | 256a 256D 276 | 257a 257b | 258a 258D 278 | 259a 259b 279 | 260a 260b 280 |
| | | === | 263a 263b | 201 | | | 267a 267b | 268 | | | 271 | | | 274 274a 274b | 275 275a 275b | | | | | |
| | 2010 2010 | 2028 2020 | 2038 2030 | 2040 2040 | 2058 2050 | 2008 2000 | 2078 2070 | 2000 2000 | 2098 2090 | 290 | 2718 2710 | 2728 2720 | 2738 2730 | 294 | 2758 2750 | 296 | 2778 2770 | 2708 2700 | 2798 2790 | 300 |
| | | - | | - | 285a 285b | | | | | | | | | 294a 294b | 295a 295b | | 297a 297b | | 299a 299b | |
| В | 301 | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 |
| | | | | | 305a 305b | | | | | | | - | | 314a 314b | | | - | | 319a 319b | |
| | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340 |
| | 321a 321b | 322a 322b | 323a 323b | 324a 324b | 325a 325b | 326a 326b | 327a 327b | 328a 328b | 329a 329b | | | 332a 332b | 333a 333b | 334a 334b | 335a 335b | 336a 336b | 337a 337b | 338a 338b | 339a 339b | 340a 340b |
| | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350 | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360 |
| | 341a 341b | 342a 342b | 343a 343b | 344a 344b | 345a 345b | 346a 346b | 347a 347b | 348a 348b | 349a 349b | | | | | 354a 354b | | 356a 356b | 357a 357b | 358a 358b | 359a 359b | |
| | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370 | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380 |
| | 361a 361b | 362a 362b | 363a 363b | 364a 364b | 365a 365b | 366a 366b | 367a 367b | 368a 368b | 369a 369b | 370a 370b | 371a 371b | 372a 372b | 373a 373b | 374a 374b | 375a 375b | 376a 376b | 377a 377b | 378a 378b | 379a 379b | 380a 380b |
| | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390 | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400 |
| | 381a 381b | 382a 382b | 383a 383b | 384a 384b | 385a 385b | 386a 386b | 387a 387b | 388a 388b | 389a 389b | 390a 390b | 391a 391b | 392a 392b | 393a 393b | 394a 394b | 395a 395b | 396a 396b | 397a 397b | 398a 398b | 399a 399b | 400a 400b |





| QUENC | Y OF 814-8 | 19 MHZ AN | D 859-864 N | VIHZ (12.5 K | HZ CHANN | NEL BANDWI | D TH PL |
|--------------|------------|-----------|-------------|--------------|----------|------------|----------|
| S No | Channel A | rangomon | + | | | Plack No. | |
| <u>S.No.</u> | | - | | 101 | 101 | Block No. | 1 4 |
| 1 | | 41 | 81 | 121 | 161 | | |
| | 21 | 61 | 101 | 141 | 181 | | 1B |
| | 201 | 241 | 281 | 321 | 361 | | 1C |
| | 221 | 261 | 301 | 341 | 381 | | 1D |
| 2 | 2 | 42 | 82 | 122 | 162 | | 2A |
| | 22 | 62 | 102 | 142 | 182 | | 2B |
| | 202 | 242 | 282 | 322 | 362 | | 2C |
| | 222 | 262 | 302 | 342 | 382 | | |
| 2 | 2 | 42 | 02 | 100 | 100 | | 2.4 |
| 3 | | 43 | 83 | 123 | 163 | | 3A |
| | 23 | 63 | 103 | 143 | 183 | | |
| | 203 | 243 | 283 | 323 | 363 | | 3C |
| | 223 | 263 | 303 | 343 | 383 | | 3D |
| 4 | 4 | 44 | 84 | 124 | 164 | | 4A |
| | 24 | 64 | 104 | 144 | 184 | | 4B |
| | 204 | 244 | 284 | 324 | 364 | | 4C |
| | 204 | 264 | 304 | 344 | 384 | | 4D |
| | | | | | | | |
| 5 | 5 | 45 | 85 | 125 | 165 | | 5A |
| | 25 | 65 | 105 | 145 | 185 | | 5B |
| | 205 | 245 | 285 | 325 | 365 | | 5C |
| | 225 | 265 | 305 | 345 | 385 | | 5D |
| 6 | 6 | 46 | 86 | 126 | 166 | | 6A |
| 0 | 26 | - | | 146 | 186 | | - |
| | | 66 | 106 | | | | |
| | 206 | 246 | 286 | 326 | 366 | | |
| | 226 | 266 | 306 | 346 | 386 | | 6D |
| 7 | 7 | 47 | 87 | 127 | 167 | | 7A |
| | 27 | 67 | 107 | 147 | 187 | | 7B |
| | 207 | 247 | 287 | 327 | 367 | | 7C |
| | 227 | 267 | 307 | 347 | 387 | | 7D |
| 0 | 0 | 40 | 00 | 120 | 100 | | 0.4 |
| 8 | | 48 | 88 | 128 | 168 | | 8A on |
| | 28 | 68 | 108 | 148 | 188 | | 8B |
| | 208 | 248 | 288 | 328 | 368 | | 8C |
| | 228 | 268 | 308 | 348 | 388 | | 8D |
| 9 | 9 | 49 | 89 | 129 | 169 | | 9A |
| | 29 | 69 | 109 | 149 | 189 | | 9B |
| | 209 | 249 | 289 | 329 | 369 | | 9C |
| | 229 | 269 | 309 | 349 | 389 | _ | 9D |
| 10 | 10 | F0 | 00 | 120 | 170 | | 104 |
| 10 | | 50 | 90 | 130 | 170 | | 10A |
| | 30 | 70 | 110 | 150 | 190 | | 10B |
| | 210 | 250 | 290 | 330 | 370 | | 10C |





| EQUENC | CY OF 814-8 | 19 MHz AN | D 859-864 I | VIHz (12.5 k | | IEL BANDWI | DTH PL |
|--------------|-------------|------------|-------------|--------------|------------|------------|------------|
| | 0 | | | | | | |
| <u>S.No.</u> | Channel A | | | | | Block No. | |
| 11 | | 51 | 91 | 131 | 171 | | |
| | 31 | 71 | 111 | 151 | 191 | | |
| | 211 | 251 | 291 | 331 | 371 | | 11C |
| | 231 | 271 | 311 | 351 | 391 | | 11D |
| 12 | 12 | 52 | 92 | 132 | 172 | | 12A |
| | 32 | 72 | 112 | 152 | 192 | | 12B |
| | 212 | 252 | 292 | 332 | 372 | | 12C |
| | 232 | 272 | 312 | 352 | 392 | | 12D |
| 13 | 13 | 53 | 93 | 133 | 173 | | 13A |
| | 33 | 73 | 113 | 153 | 193 | | 13B |
| | 213 | 253 | 293 | 333 | 373 | | 13C |
| | 233 | 273 | 313 | 353 | 393 | | 13D |
| | | | | 124 | 474 | | |
| 14 | | 54 | 94 | 134 | 174 | | |
| | 34 | 74 | 114 | 154 | 194 | | 14B |
| | 214 | 254 | 294 | 334 | 374 | | 14C |
| | 234 | 274 | 314 | 354 | 394 | | 14D |
| 15 | 15 | 55 | 95 | 135 | 175 | | 15A |
| | 35 | 75 | 115 | 155 | 195 | | 15B |
| | 215 | 255 | 295 | 335 | 375 | | 15C |
| | 235 | 275 | 315 | 355 | 395 | | 15D |
| 16 | 16 | 56 | 96 | 136 | 176 | | 16A |
| | 36 | 76 | 116 | 156 | 196 | | |
| | 216 | 256 | 296 | 336 | 376 | | 16C |
| | 236 | 276 | 316 | 356 | 396 | | |
| 17 | 17 | F7 | 07 | 107 | 177 | | 174 |
| 17 | 17 | 57 | 97 | 137 | 177 | | 17A |
| | 37 | 77 | 117 | 157 | 197 | | 17B |
| | 217 237 | 257 277 | 297 317 | 337 357 | 377 397 | | 17C 17D |
| | | | | | | | |
| 18 | | 58 | 98 | 138 | 178 | | 18A |
| | 38 | 78 | 118 | 158 | 198 | | 18B |
| | 218 | 258 | 298 | 338 | 378 | | 18C |
| | 238 | 278 | 318 | 358 | 398 | | 18D |
| 19 | 19 | 59 | 99 | 139 | 179 | | 19A |
| | 39 | 79 | 119 | 159 | 199 | | 19B |
| | 219 | 259 | 299 | 339 | 379 | | 19C |
| | 239 | 279 | 319 | 359 | 399 | | 19D |
| 20 | 20 | 60 | 100 | 140 | 180 | | 20A |
| _0 | 40 | 80 | 120 | 160 | 200 | | 20B |
| | 220 | 260 | 300 | 340 | 380 | | 20D |
| | 240 | 280 | 320 | 360 | 400 | | 20C |





| FREG | | F 814- | 819 MHz | AND | 859-864 M | Hz (6. | 25 KHz C | HANN | IEL BAND | WID | TH PLAN) | |
|---------------|-----------|--------|---------|-----|-----------|--------|------------|------|------------|-----|-----------|----------|
| S. <u>No.</u> | Channel A | Arrang | ement | | | | | | | - | Block No. | |
| 1 | 1 | a | 41 | а | 81 | а | 121 | а | 161 | а | | - |
| | 21 | a | 61 | a | 101 | a | 141 | a | 181 | a | | - |
| | | | 241 | | | | | | | | | - |
| | 201 | а | | a | 281 | a | 321 | a | 361 | a | | - |
| | 221 | а | 261 | а | 301 | а | 341 | а | 381 | а | | 11 |
| 2 | 2 | а | 42 | а | 82 | а | 122 | а | 162 | а | | 2/ |
| | 22 | а | 62 | а | 102 | а | 142 | а | 182 | а | | 28 |
| | 202 | а | 242 | а | 282 | а | 322 | а | 362 | а | | 20 |
| | 222 | а | 262 | а | 302 | а | 342 | а | 382 | a | | - |
| | | | | | | | | | | | | |
| 3 | | а | 43 | а | 83 | а | 123 | а | 163 | а | | - |
| | 23 | а | 63 | а | 103 | а | 143 | а | 183 | а | | 38 |
| | 203 | а | 243 | а | 283 | а | 323 | а | 363 | a | | |
| | 223 | а | 263 | а | 303 | а | 343 | а | 383 | а | | 3[|
| 4 | 4 | а | 44 | а | 84 | а | 124 | а | 164 | а | | Λ |
| | 24 | a | 64 | a | 104 | a | 144 | a | 184 | a | | - |
| | 24 | | 244 | a | 284 | | 324 | a | 364 | a | | - |
| | 204 | a | | | | a | 344 | | | - | | - |
| | 224 | а | 264 | а | 304 | а | 344 | а | 384 | а | | 41 |
| 5 | 5 | а | 45 | а | 85 | а | 125 | а | 165 | а | | 5/ |
| | 25 | а | 65 | а | 105 | а | 145 | а | 185 | а | | 56 |
| | 205 | а | 245 | а | 285 | а | 325 | а | 365 | а | | 50 |
| | 225 | а | 265 | а | 305 | а | 345 | а | 385 | а | | 50 |
| | | | | | | | | | | _ | | |
| 6 | | а | 46 | а | 86 | а | 126 | а | 166 | а | | 6/ |
| | 26 | а | 66 | а | 106 | а | 146 | а | 186 | а | | 66 |
| | 206 | а | 246 | а | 286 | а | 326 | а | 366 | а | | 60 |
| | 226 | а | 266 | а | 306 | а | 346 | а | 386 | а | | 6 |
| 7 | 7 | а | 47 | а | 87 | 2 | 127 | а | 167 | а | | 7/ |
| , | 27 | | 67 | | 107 | a | 147 | | 187 | _ | | 7 |
| | | a | | a | | a | | a | | a | | - |
| | 207 | a | 247 | a | 287 | a | 327 347 | a | 367 387 | a | | 70 70 |
| | 227 | а | 267 | а | 307 | а | 547 | а | 507 | а | | 71 |
| 8 | 8 | а | 48 | а | 88 | а | 128 | а | 168 | a | | 8/ |
| | 28 | а | 68 | а | 108 | а | 148 | а | 188 | a | | 88 |
| | 208 | а | 248 | а | 288 | а | 328 | а | 368 | a | | 80 |
| | 228 | а | 268 | a | 308 | а | 348 | а | 388 | a | | 8[|
| | | | | | | | | | | _ | | |
| 9 | - | а | 49 | а | 89 | а | 129 | а | 169 | а | | - |
| | 29 | а | 69 | а | 109 | а | 149 | а | 189 | а | | 9E |
| | 209 | а | 249 | а | 289 | а | 329 | а | 369 | а | | 90 |
| | 229 | а | 269 | а | 309 | а | 349 | а | 389 | а | | 9[|
| 10 | 10 | а | 50 | а | 90 | а | 130 | а | 170 | а | | 10 |
| 10 | 30 | a | 70 | a | 110 | a | 150 | a | 190 | a | | 10 |
| | 210 | a | 250 | a | 290 | a | 330 | a | 370 | a | | 10 |
| | 230 | d | 250 | a | 290 | a | 550 | a | 3/0 | d | | T |





| | R.F. CHANN QUENCY O | | | | | | | | | | | _ |
|-------|------------------------|---------|-------|---|-----|---|-----|---|-----|---|----------|------|
| S.No. | Channel A | \rran a | omont | | | | | | | | Block No | |
| | - | | | | 01 | | 124 | | 474 | - | | - |
| 11 | | а | 51 | а | 91 | а | 131 | а | 171 | а | | - |
| | 31 | а | 71 | а | 111 | а | 151 | а | 191 | а | | - |
| | 211 | а | 251 | а | 291 | а | 331 | а | 371 | а | | - 11 |
| | 231 | а | 271 | а | 311 | а | 351 | а | 391 | а | | - 11 |
| 12 | 12 | а | 52 | а | 92 | а | 132 | а | 172 | а | | - 12 |
| | 32 | a | 72 | a | 112 | a | 152 | a | 192 | a | | - 12 |
| | 212 | a | 252 | a | 292 | a | 332 | a | 372 | a | | |
| | 232 | | 272 | | 312 | | 352 | | 392 | a | | - |
| | 252 | а | 272 | а | 512 | а | 552 | а | 592 | d | | . 12 |
| 13 | 13 | а | 53 | а | 93 | а | 133 | а | 173 | а | | - 13 |
| | 33 | а | 73 | а | 113 | а | 153 | а | 193 | а | | - 13 |
| | 213 | а | 253 | а | 293 | а | 333 | а | 373 | a | | - 13 |
| | 233 | а | 273 | а | 313 | а | 353 | а | 393 | а | | - 13 |
| | | | Γ 4 | | 04 | | 174 | | 474 | - | | |
| 14 | | а | 54 | a | 94 | a | 134 | a | 174 | a | | - |
| | 34 | а | 74 | a | 114 | a | 154 | a | 194 | a | | - 14 |
| | 214 | а | 254 | а | 294 | а | 334 | а | 374 | а | | - 14 |
| | 234 | а | 274 | а | 314 | а | 354 | а | 394 | а | | - 14 |
| 15 | 15 | а | 55 | а | 95 | а | 135 | а | 175 | а | | - 15 |
| | 35 | а | 75 | а | 115 | а | 155 | а | 195 | а | | - 15 |
| | 215 | а | 255 | а | 295 | а | 335 | а | 375 | а | | - 15 |
| | 235 | а | 275 | а | 315 | а | 355 | а | 395 | а | | - 15 |
| | | | | | | | | | | | | |
| 16 | | а | 56 | а | 96 | а | 136 | а | 176 | а | | - 16 |
| | 36 | а | 76 | а | 116 | а | 156 | а | 196 | а | | - 16 |
| | 216 | а | 256 | а | 296 | а | 336 | а | 376 | а | | - 16 |
| | 236 | а | 276 | а | 316 | а | 356 | а | 396 | а | | - 16 |
| 17 | 17 | а | 57 | а | 97 | а | 137 | а | 177 | а | | - 17 |
| 17 | 37 | a | 77 | a | 117 | a | 157 | a | 197 | a | | - 17 |
| | 217 | a | 257 | a | 297 | a | 337 | a | 377 | a | | - |
| | 237 | a | 277 | a | 317 | a | 357 | a | 397 | _ | | - |
| | | | | | | | | | | | | |
| 18 | | а | 58 | а | 98 | а | 138 | а | 178 | а | | - |
| | 38 | а | 78 | а | 118 | а | 158 | а | 198 | а | | - |
| | 218 | а | 258 | а | 298 | а | 338 | а | 378 | а | | - 18 |
| | 238 | а | 278 | а | 318 | а | 358 | а | 398 | а | | - 18 |
| 19 | 19 | а | 59 | а | 99 | а | 139 | а | 179 | а | | - 19 |
| 19 | 39 | a | 79 | a | 119 | a | 159 | a | 199 | a | | - |
| | 219 | a | 259 | a | 299 | a | 339 | a | 379 | a | | - |
| | 219 | a | 279 | a | 319 | a | 359 | a | 399 | a | | |
| | | | | | | | | | | | | |
| 20 | | а | 60 | а | 100 | а | 140 | а | 180 | а | | - 20 |
| | 40 | а | 80 | а | 120 | а | 160 | а | 200 | а | | - 20 |
| | 220 | а | 260 | а | 300 | а | 340 | а | 380 | а | | - 20 |
| | 240 | а | 280 | а | 320 | а | 360 | а | 400 | а | | - 2 |





| FREC | | F 814-8 | 819 MHz | AND 8 | 359-864 M | IHz (6. | 25 KHz C | HANN | IEL BAND | WID | TH PLAN) | _ |
|-------|------------|---------|------------|--------|------------|---------|------------|--------|------------|-----|-----------|-----|
| S.No. | Channel A | Arrang | ement | | | | | | | - | Block No. | |
| 21 | | b | 41 | b | 81 | b | 121 | b | 161 | b | | - |
| 21 | 21 | | | | | _ | | | | | | - |
| | | b | 61 | b | 101 | b | 141 | b | 181 | b | | ~ 1 |
| | 201 | b | 241 | b | 281 | b | 321 | b | 361 | b | | |
| | 221 | b | 261 | b | 301 | b | 341 | b | 381 | b | | 21 |
| 22 | 2 | b | 42 | b | 82 | b | 122 | b | 162 | b | | 22 |
| | 22 | b | 62 | b | 102 | b | 142 | b | 182 | b | | 22 |
| | 202 | b | 242 | b | 282 | b | 322 | b | 362 | b | | 22 |
| | 222 | b | 262 | b | 302 | b | 342 | b | 382 | b | | 22 |
| 22 | 2 | | 40 | | 02 | | 100 | | 100 | | | 21 |
| 23 | | b | 43 63 | b | 83 | b | 123 | b | 163 | b | | 23 |
| | 23 | b | | b | 103 | b | 143 | b | 183 | b | | 23 |
| | 203 223 | b | 243 263 | b b | 283 303 | b | 323 343 | b b | 363 383 | b | | 23 |
| | | | 205 | | 505 | ~ | 515 | | 565 | | | |
| 24 | 4 | b | 44 | b | 84 | b | 124 | b | 164 | b | | 24 |
| | 24 | b | 64 | b | 104 | b | 144 | b | 184 | b | | 24 |
| | 204 | b | 244 | b | 284 | b | 324 | b | 364 | b | | 24 |
| | 224 | b | 264 | b | 304 | b | 344 | b | 384 | b | | 24 |
| 25 | 5 | b | 45 | b | 85 | b | 125 | b | 165 | b | | 2 |
| | 25 | b | 65 | b | 105 | b | 145 | b | 185 | b | | 2 |
| | 205 | b | 245 | b | 285 | b | 325 | b | 365 | b | | 25 |
| | 225 | b | 265 | b | 305 | b | 345 | b | 385 | b | | 25 |
| 20 | | | 46 | | 00 | - | 100 | | 100 | - | | 24 |
| 26 | | b | 46 | b | 86 | b | 126 | b | 166 | b | | 26 |
| | 26 | b | 66 | b | 106 | b | 146 | b | 186 | b | | 26 |
| | 206 | b | 246 | b | 286 | b | 326 | b | 366 | b | | 26 |
| | 226 | b | 266 | b | 306 | b | 346 | b | 386 | b | | 26 |
| 27 | 7 | b | 47 | b | 87 | b | 127 | b | 167 | b | | 2 |
| | 27 | b | 67 | b | 107 | b | 147 | b | 187 | b | | 27 |
| | 207 | b | 247 | b | 287 | b | 327 | b | 367 | b | | 27 |
| | 227 | b | 267 | b | 307 | b | 347 | b | 387 | b | | 2 |
| 20 | 0 | h | 40 | h | 00 | h | 100 | h | 160 | h | | 20 |
| 28 | | b | 48 | b | 88 | b | 128 | b | 168 | b | | 28 |
| | 28 | b | 68 | b | 108 | b | 148 | b | 188 | b | | 28 |
| | 208 228 | b | 248 268 | b b | 288 308 | b | 328 348 | b | 368 388 | b | | 28 |
| | 220 | U | 200 | 0 | 500 | | J-10 | 5 | 500 | | | 20 |
| 29 | 9 | b | 49 | b | 89 | b | 129 | b | 169 | b | | 29 |
| | 29 | b | 69 | b | 109 | b | 149 | b | 189 | b | | 29 |
| | 209 | b | 249 | b | 289 | b | 329 | b | 369 | b | | 29 |
| | 229 | b | 269 | b | 309 | b | 349 | b | 389 | b | | 29 |
| 30 | 10 | b | 50 | b | 90 | b | 130 | b | 170 | b | | 30 |
| | 30 | b | 70 | b | 110 | b | 150 | b | 190 | b | | 30 |
| | 210 | b | 250 | b | 290 | b | 330 | b | 370 | b | | 30 |
| | 230 | b | 270 | b | 310 | b | 350 | b | 390 | b | | 30 |





| FREG | QUENCY O | F 814- | 819 MHz | AND | 359-864 M | Hz (6. | 25 KHz C | HANN | IEL BAND | WID | TH PLAN) | |
|-------|------------|--------|------------|----------|------------|--------|------------|--------|------------|--------|----------|------|
| S.No. | Channel A | Arrang | ement | | | | | | | _ | Block No | |
| 31 | | b | 51 | b | 91 | b | 131 | b | 171 | b | | 1 |
| 51 | | | | | | | | | | | | - |
| | 31 | b | 71 | b | 111 | b | 151 | b | 191 | b | | - |
| | 211 | b | 251 | b | 291 | b | 331 | b | 371 | b | | - |
| | 231 | b | 271 | b | 311 | b | 351 | b | 391 | b | | - 31 |
| 32 | 12 | b | 52 | b | 92 | b | 132 | b | 172 | b | | - 32 |
| | 32 | b | 72 | b | 112 | b | 152 | b | 192 | b | | - 32 |
| | 212 | b | 252 | b | 292 | b | 332 | b | 372 | b | | - 32 |
| | 232 | b | 272 | b | 312 | b | 352 | b | 392 | b | | |
| | 12 | | | | 02 | - L | 422 | | 470 | - | | 2 |
| 33 | | b | 53 | b | 93 | b | 133 | b | 173 | b | | |
| | 33 | b | 73 | b | 113 | b | 153 | b | 193 | b | | - 33 |
| | 213 | b | 253 | b | 293 | b | 333 | b | 373 | b | | - 33 |
| | 233 | b | 273 | b | 313 | b | 353 | b | 393 | b | | - 33 |
| 34 | 14 | b | 54 | b | 94 | b | 134 | b | 174 | b | | - 34 |
| | 34 | b | 74 | b | 114 | b | 154 | b | 194 | b | | - 34 |
| | 214 | b | 254 | b | 294 | b | 334 | b | 374 | b | | - |
| | 234 | b | 274 | b | 314 | b | 354 | b | 394 | b | | - 34 |
| | | | | | ~- | | | | | | | |
| 35 | | b | 55 | b | 95 | b | 135 | b | 175 | b | | - 35 |
| | 35 | b | 75 | b | 115 | b | 155 | b | 195 | b | | 5. |
| | 215 | b | 255 | b | 295 | b | 335 | b | 375 | b | | 00 |
| | 235 | b | 275 | b | 315 | b | 355 | b | 395 | b | | - 35 |
| 36 | 16 | b | 56 | b | 96 | b | 136 | b | 176 | b | | - 36 |
| | 36 | b | 76 | b | 116 | b | 156 | b | 196 | b | | - 36 |
| | 216 | b | 256 | b | 296 | b | 336 | b | 376 | b | | - 36 |
| | 236 | b | 276 | b | 316 | b | 356 | b | 396 | b | | - 36 |
| 37 | 17 | b | 57 | b | 97 | b | 137 | b | 177 | b | | 2- |
| 57 | 37 | b | 77 | b | 117 | b | 157 | b | 197 | b | | - 37 |
| | 1 | | | | | | | | | | | - |
| | 217 237 | b b | 257 277 | b b | 297 317 | b b | 337 357 | b b | 377 397 | b b | | - |
| | | | | | | | | | | | | |
| 38 | | b | 58 | b | 98 | b | 138 | b | 178 | b | | - |
| | 38 | b | 78 | b | 118 | b | 158 | b | 198 | b | | - 38 |
| | 218 | b | 258 | b | 298 | b | 338 | b | 378 | b | | - 38 |
| | 238 | b | 278 | b | 318 | b | 358 | b | 398 | b | | - 38 |
| 39 | 19 | b | 59 | b | 99 | b | 139 | b | 179 | b | | - 39 |
| | 39 | b | 79 | b | 119 | b | 159 | b | 199 | b | | |
| | 219 | b | 259 | b | 299 | b | 339 | b | 379 | b | | - |
| | 239 | b | 279 | b | 319 | b | 359 | b | 399 | b | | - 39 |
| | | | | <u> </u> | | | | | | | | |
| 40 | 1 | b | 60 | b | 100 | b | 140 | b | 180 | b | | - 40 |
| | 40 | b | 80 | b | 120 | b | 160 | b | 200 | b | | - 40 |
| | 220 | b | 260 | b | 300 | b | 340 | b | 380 | b | | - 40 |
| | 240 | b | 280 | b | 320 | b | 360 | b | 400 | b | | - 40 |





Office No. 1/57, 1st Floor, Om Heera Panna Premises Co-op. Society Ltd., Opp. City International School, Behind Oshiwara Police Station, Andheri (W), Mumbai - 400 053. Mobile No. (+91 9930262518) CIN:U74899DL1995PTC063989

APPENDIX- E: ERLANG C TABLE

Maximum Offered Load versus B and N

| | B is in % | | | | | | | | | | | | |
|-----|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--|
| N/B | 0.01 | 0.05 | 0.1 | 0.5 | 1 | 2 | 5 | 10 | 15 | 20 | 30 | 40 | |
| 1 | 0.0001 | 0.0005 | 0.0010 | 0.0050 | 0.0100 | 0.0200 | 0.0500 | 0.1000 | 0.1500 | 0.2000 | 0.3000 | 0.4000 | |
| 2 | 0.0142 | 0.0319 | 0.0452 | 0.1025 | 0.1465 | 0.2103 | 0.3422 | 0.5000 | 0.6278 | 0.7403 | 0.9390 | 1.1170 | |
| 3 | 0.0860 | 0.1490 | 0.1894 | 0.3339 | 0.4291 | 0.5545 | 0.7876 | 1.0400 | 1.2310 | 1.3930 | 1.6670 | 1.9030 | |
| 4 | 0.2310 | 0.3533 | 0.4257 | 0.6641 | 0.8100 | 0.9939 | 1.3190 | 1.6530 | 1.8990 | 2.1020 | 2.4400 | 2.7250 | |
| 5 | 0.4428 | 0.6289 | 0.7342 | 1.0650 | 1.2590 | 1.4970 | 1.9050 | 2.3130 | 2.6070 | 2.8470 | 3.2410 | 3.5690 | |
| 6 | 0.7110 | 0.9616 | 1.0990 | 1.5190 | 1.7580 | 2.0470 | 2.5320 | 3.0070 | 3.3440 | 3.6170 | 4.0620 | 4.4280 | |
| 7 | 1.0260 | 1.3410 | 1.5100 | 2.0140 | 2.2970 | 2.6330 | 3.1880 | 3.7250 | 4.1030 | 4.4060 | 4.8970 | 5.2980 | |
| 8 | 1.3820 | 1.7580 | 1.9580 | 2.5430 | 2.8660 | 3.2460 | 3.8690 | 4.4630 | 4.8780 | 5.2100 | 5.7440 | 6.1780 | |
| 9 | 1.7710 | 2.2080 | 2.4360 | 3.1000 | 3.4600 | 3.8830 | 4.5690 | 5.2180 | 5.6680 | 6.0270 | 6.6000 | 7.0650 | |
| 10 | 2.1890 | 2.6850 | 2.9420 | 3.6790 | 4.0770 | 4.5400 | 5.2850 | 5.9860 | 6.4690 | 6.8530 | 7.4650 | 7.9590 | |
| 11 | 2.6340 | 3.1860 | 3.4700 | 4.2790 | 4.7120 | 5.2130 | 6.0150 | 6.7650 | 7.2800 | 7.6880 | 8.3360 | 8.8570 | |
| 12 | 3.1000 | 3.7080 | 4.0180 | 4.8960 | 5.3630 | 5.9010 | 6.7580 | 7.5540 | 8.0990 | 8.5300 | 9.2120 | 9.7610 | |
| 13 | 3.5870 | 4.2480 | 4.5840 | 5.5290 | 6.0280 | 6.6020 | 7.5110 | 8.3520 | 8.9260 | 9.3790 | 10.09 | 10.67 | |
| 14 | 4.0920 | 4.8050 | 5.1660 | 6.1750 | 6.7050 | 7.3130 | 8.2730 | 9.1580 | 9.7600 | 10.230 | 10.980 | 11.580 | |
| 15 | 4.6140 | 5.3770 | 5.7620 | 6.8330 | 7.3940 | 8.0350 | 9.0440 | 9.9700 | 10.600 | 11.090 | 11.870 | 12.490 | |
| 16 | 5.1500 | 5.9620 | 6.3710 | 7.5020 | 8.0930 | 8.7660 | 9.8220 | 10.790 | 11.440 | 11.960 | 12.770 | 13.410 | |
| 17 | 5.6990 | 6.5600 | 6.9910 | 8.1820 | 8.8010 | 9.5050 | 10.610 | 11.610 | 12.290 | 12.830 | 13.660 | 14.330 | |
| 18 | 6.2610 | 7.1690 | 7.6220 | 8.8710 | 9.5180 | 10.250 | 11.400 | 12.440 | 13.150 | 13.700 | 14.560 | 15.250 | |
| 19 | 6.8350 | 7.7880 | 8.2630 | 9.5680 | 10.240 | 11.010 | 12.200 | 13.280 | 14.010 | 14.580 | 15.470 | 16.180 | |
| 20 | 7.4190 | 8.4170 | 8.9140 | 10.270 | 10.970 | 11.770 | 13.000 | 14.120 | 14.870 | 15.450 | 16.370 | 17.100 | |
| 21 | 8.0130 | 9.0550 | 9.5720 | 10.990 | 11.710 | 12.530 | 13.810 | 14.960 | 15.730 | 16.340 | 17.280 | 18.030 | |
| 22 | 8.6160 | 9.7020 | 10.240 | 11.700 | 12.460 | 13.300 | 14.620 | 15.810 | 16.600 | 17.220 | 18.190 | 18.960 | |
| 23 | 9.2280 | 10.360 | 10.910 | 12.430 | 13.210 | 14.080 | 15.430 | 16.650 | 17.470 | 18.110 | 19.100 | 19.890 | |
| 24 | 9.8480 | 11.020 | 11.590 | 13.160 | 13.960 | 14.860 | 16.250 | 17.510 | 18.350 | 19.000 | 20.020 | 20.820 | |
| 25 | 10.480 | 11.690 | 12.280 | 13.900 | 14.720 | 15.650 | 17.080 | 18.360 | 19.220 | 19.890 | 20.930 | 21.760 | |
| 26 | 11.110 | 12.360 | 12.970 | 14.640 | 15.490 | 16.440 | 17.910 | 19.220 | 20.100 | 20.790 | 21.850 | 22.690 | |
| 27 | 11.750 | 13.040 | 13.670 | 15.380 | 16.260 | 17.230 | 18.740 | 20.080 | 20.980 | 21.680 | 22.770 | 23.630 | |
| 28 | 12.400 | 13.730 | 14.380 | 16.140 | 17.030 | 18.030 | 19.570 | 20.950 | 21.870 | 22.580 | 23.690 | 24.570 | |
| 29 | 13.050 | 14.420 | 15.090 | 16.890 | 17.810 | 18.830 | 20.410 | 21.820 | 22.750 | 23.480 | 24.610 | 25.500 | |
| 30 | 13.710 | 15.120 | 15.800 | 17.650 | 18.590 | 19.640 | 21.250 | 22.680 | 23.640 | 24.380 | 25.540 | 26.440 | |
| 31 | 14.380 | 15.820 | 16.520 | 18.420 | 19.370 | 20.450 | 22.090 | 23.560 | 24.530 | 25.290 | 26.460 | 27.380 | |
| 32 | 15.050 | 16.530 | 17.250 | 19.180 | 20.160 | 21.260 | 22.930 | 24.430 | 25.420 | 26.190 | 27.390 | 28.330 | |
| 33 | 15.720 | 17.240 | 17.970 | 19.950 | 20.950 | 22.070 | 23.780 | 25.300 | 26.320 | 27.100 | 28.310 | 29.270 | |
| 34 | 16.400 | 17.950 | 18.710 | 20.730 | 21.750 | 22.890 | 24.630 | 26.180 | 27.210 | 28.010 | 29.240 | 30.210 | |
| 35 | 17.090 | 18.670 | 19.440 | 21.510 | 22.550 | 23.710 | 25.480 | 27.060 | 28.110 | 28.920 | 30.170 | 31.160 | |
| 36 | 17.780 | 19.390 | 20.180 | 22.290 | 23.350 | 24,530 | 26.340 | 27.940 | 29.000 | 29.830 | 31.100 | 32.100 | |
| 37 | 18.470 | 20.120 | 20.920 | 23.070 | 24.150 | 25.360 | 27.190 | 28.820 | 29.900 | 30.740 | 32.030 | 33.050 | |
| 38 | 19.170 | 20.850 | 21.670 | 23.860 | 24.960 | 26.180 | 28.050 | 29.710 | 30.800 | 31.650 | 32.970 | 34.000 | |
| 39 | 19.870 | 21.590 | 22.420 | 24.650 | 25.770 | 27.010 | 28.910 | 30.590 | 31.710 | 32.570 | 33.900 | 34.940 | |
| 40 | 20.580 | 22.330 | 23.170 | 25.440 | 26.580 | 27.840 | 29.770 | 31.480 | 32.610 | 33.480 | 34.830 | 35.890 | |
| 41 | 21.280 | 23.070 | 23.930 | 26.230 | 27.390 | 28.680 | 30.630 | 32.370 | 33.510 | 34.400 | 35.770 | 36.840 | |
| 42 | 22.000 | 23.810 | 24.690 | 27.030 | 28.210 | 29.510 | 31.500 | 33.260 | 34.420 | 35.320 | 36.700 | 37.790 | |
| 43 | 22.710 | 24.560 | 25.450 | 27.830 | 29.020 | 30.350 | 32.360 | 34.150 | 35.330 | 36.230 | 37.640 | 38.740 | |





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ERLANG C TABLE

| | | | | _ | - | | | | _ | | | |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N/B | 0.01 | 0.05 | 0.1 | 0.5 | 1 | 2 | 5 | 10 | 15 | 20 | 30 | 40 |
| 44 | 23.430 | 25.310 | 26.220 | 28.630 | 29.840 | 31.190 | 33.230 | 35.040 | 36.230 | 37.150 | 38.580 | 39.690 |
| 45 | 24.150 | 26.060 | 26.980 | 29.440 | 30.670 | 32.030 | 34.100 | 35.930 | 37.140 | 38.070 | 39.510 | 40.640 |
| 46 | 24.880 | 26.820 | 27.750 | 30.240 | 31.490 | 32.870 | 34.970 | 36.830 | 38.050 | 39.000 | 40.450 | 41.590 |
| 47 | 25.600 | 27.570 | 28.520 | 31.050 | 32.320 | 33.720 | 35.840 | 37.720 | 38.960 | 39.920 | 41.390 | 42.540 |
| 48 | 26.340 | 28.330 | 29.300 | 31.860 | 33.140 | 34.560 | 36.720 | 38.620 | 39.870 | 40.840 | 42.330 | 43.500 |
| 49 | 27.070 | 29.100 | 30.080 | 32.680 | 33.970 | 35.410 | 37.590 | 39.520 | 40.790 | 41.760 | 43.270 | 44.450 |
| 50 | 27.800 | 29.860 | 30.860 | 33.490 | 34.800 | 36.260 | 38.470 | 40.420 | 41.700 | 47,69 | 44.210 | 45.400 |
| 51 | 28.540 | 30.630 | 31.640 | 34.310 | 35.640 | 37.110 | 39.350 | 41.320 | 42.610 | 43.610 | 45.150 | 46.360 |
| 52 | 29.280 | 31.400 | 32.420 | 35.120 | 36.470 | 37.970 | 40.230 | 42.220 | 43.530 | 44.540 | 46.100 | 47.310 |
| 53 | 30.030 | 32.170 | 33.210 | 35.940 | 37.310 | 38.820 | 41.100 | 43.120 | 44.440 | 45.470 | 47.040 | 48.270 |
| 54 | 30.770 | 32.950 | 33.990 | 36.760 | 38.150 | 39.670 | 41.990 | 44.020 | 45.360 | 46.390 | 47.980 | 49.220 |
| 55 | 31.520 | 33.720 | 34.780 | 37.590 | 38.990 | 40.530 | 42.870 | 44.930 | 46.280 | 47.320 | 48.930 | 50.180 |
| 56 | 32.270 | 34.500 | 35.570 | 38.410 | 39.830 | 41.390 | 43.750 | 45.830 | 47.200 | 48.250 | 49.870 | 51.130 |
| 57 | 33.030 | 35.280 | 36.370 | 39.240 | 40.670 | 42.250 | 44.640 | 46.740 | 48.120 | 49.180 | 50.820 | 52.090 |
| 58 | 33.780 | 36.060 | 37.160 | 40.070 | 41.510 | 43.110 | 45.520 | 47.640 | 49.040 | 50.110 | 51.760 | 53.050 |
| 59 | 34.540 | 36.850 | 37.960 | 40.900 | 42.360 | 43.970 | 46.410 | 48.550 | 49.960 | 51.040 | 52.710 | 54.010 |
| 60 | 35.300 | 37.630 | 38.760 | 41.730 | 43.200 | 44.830 | 47.290 | 49.460 | 50.880 | 51.970 | 53,650 | 54.960 |
| 61 | 36.060 | 38.420 | 39.560 | 42.560 | 44.050 | 45.700 | 48.180 | 50.370 | 51.800 | 52.900 | 54.600 | 55.920 |
| 62 | 36.820 | 39.210 | 40.360 | 43.390 | 44.900 | 46.560 | 49.070 | 51.270 | 52.720 | 53.830 | 55.550 | 56.880 |
| 63 | 37.590 | 40.000 | 41.160 | 44.230 | 45.750 | 47.430 | 49.960 | 52.180 | 53.640 | 54.770 | 56.490 | 57.840 |
| 64 | 38.350 | 40.800 | 41.970 | 45.060 | 46.600 | 48.300 | 50.850 | 53.100 | 54.570 | 55.700 | 57.440 | 58.800 |
| 65 | 39.120 | 41.590 | 42.780 | 45.900 | 47.450 | 49.160 | 51.740 | 54.010 | 55.490 | 56.630 | 58.390 | 59.760 |
| 66 | 39.890 | 42.390 | 43.580 | 46.740 | 48.300 | 50.030 | 52.640 | 54.920 | 56.420 | 57.570 | 59.340 | 60.720 |
| 67 | 40.660 | 43.180 | 44.390 | 47.580 | 49.160 | 50.900 | 53.530 | 55.830 | 57.340 | 58.500 | 60.290 | 61.680 |
| 68 | 41.440 | 43.980 | 45.200 | 48.420 | 50.010 | 51.770 | 54.420 | 56.750 | 58.270 | 59.440 | 61.240 | 62.640 |
| 69 | 42.210 | 44.780 | 46.020 | 49.260 | 50.870 | 52.650 | 55.320 | 57.660 | 59.200 | 60.370 | 62.190 | 63.600 |
| 70 | 42.990 | 45.580 | 46.830 | 50.100 | 51.730 | 53.520 | 56.210 | 58.570 | 60.120 | 61.310 | 63.140 | 64.560 |
| 71 | 43.770 | 46.390 | 47.640 | 50.950 | 52.590 | 54.390 | 57.110 | 59.490 | 61.050 | 62.250 | 64.090 | 65.520 |
| 72 | 44.550 | 47.190 | 48.460 | 51.790 | 53.450 | 55.270 | 58.010 | 60.410 | 61.980 | 63.180 | 65.040 | 66.480 |
| 73 | 45.330 | 48.000 | 49.280 | 52.640 | 54.310 | 56.140 | 58.900 | 61.320 | 62.910 | 64.120 | 65.990 | 67.440 |
| 74 | 46.110 | 48.810 | 50,100 | 53,490 | 55.170 | 57.020 | 59.800 | 62.240 | 63.840 | 65.060 | 66.940 | 68,400 |
| 75 | 46.900 | 49.610 | 50.920 | 54.340 | 56.030 | 57.900 | 60.700 | 63.160 | 64.760 | 66.000 | 67.890 | 69.370 |
| 76 | 47.680 | 50.420 | 51.740 | 55.190 | 56.890 | 58.780 | 61.600 | 64.070 | 65.690 | 66.940 | 68.850 | 70.330 |
| 77 | 48.470 | 51.230 | 52.560 | 56.040 | 57.760 | 59.650 | 62.500 | 64.990 | 66.630 | 67.880 | 69.800 | 71.290 |
| 78 | 49.260 | 52.050 | 53.380 | 56.890 | 58.620 | 60.530 | 63.400 | 65.910 | 67.560 | 68.820 | 70.750 | 72.250 |
| 79 | 50.050 | 52.860 | 54.210 | 57.740 | 59.490 | 61.410 | 64.300 | 66.830 | 68.490 | 69.760 | 71.700 | 73.220 |
| 80 | 50.840 | 53.680 | 55.030 | 58.600 | 60.360 | 62.300 | 65.210 | 67.750 | 69.420 | 70.700 | 72.660 | 74.180 |
| 81 | 51.630 | 54.490 | 55.860 | 59.450 | 61.220 | 63.180 | 66.110 | 68.670 | 70.350 | 71.640 | 73.610 | 75.140 |
| 82 | 52.430 | 55.310 | 56.690 | 60.300 | 62.090 | 64.060 | 67.010 | 69.590 | 71.280 | 72.580 | 74.570 | 76.110 |
| 83 | 53.220 | 56.130 | 57.520 | 61.160 | 62.960 | 64.940 | 67.920 | 70.520 | 72.220 | 73.520 | 75.520 | 77.070 |
| 84 | 54.020 | 56.950 | 58.350 | 62.020 | 63.830 | 65.830 | 68.820 | 71.440 | 73.150 | 74.460 | 76.470 | 78.040 |
| 85 | 54.810 | 57.770 | 59.180 | 62.880 | 64.700 | 66.710 | 69.730 | 72.360 | 74.080 | 75.400 | 77.430 | 79.000 |
| 86 | 55.610 | 58.590 | 60.010 | 63.730 | 65.570 | 67.600 | 70.630 | 73.280 | 75.020 | 76.350 | 78.380 | 79.970 |
| 87 | 56.410 | 59.410 | 60.840 | 64.590 | 66.450 | 68.480 | 71.540 | 74.210 | 75.950 | 77.290 | 79.340 | 80.930 |
| 88 | 57.210 | 60.230 | 61.670 | 65.450 | 67.320 | 69.370 | 72.450 | 75.130 | 76.890 | 78.230 | 80.300 | 81.900 |
| 89 | 58.020 | 61.060 | 62.510 | 66.320 | 68.190 | 70.260 | 73.350 | 76.060 | 77.820 | 79.180 | 81.250 | 82.860 |
| 90 | 58.820 | 61.880 | 63.340 | 67.180 | 69.070 | 71.150 | 74.260 | 76.980 | 78.760 | 80.120 | 82.210 | 83.830 |
| 50 | 30.020 | 01.000 | 03.340 | 07.100 | 05.010 | 11.150 | 14.200 | 10,500 | 10.100 | 00.120 | 02.210 | 03.030 |





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ERLANG C TABLE

| | 0.01 | 0.05 | 0.1 | 0.5 | 1 | 2 | 5 | 10 | 15 | 20 | 30 | 40 |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 91 | 59.620 | 62.710 | 64.180 | 68.040 | 69.940 | 72.040 | 75.170 | 77.910 | 79.690 | 81.060 | 83.160 | 84.790 |
| 92 | 60.430 | 63.540 | 65.020 | 68.900 | 70.820 | 72.920 | 76.080 | 78.830 | 80.630 | 82.010 | 84.120 | 85.760 |
| 93 | 61.230 | 64.360 | 65.860 | 69.770 | 71.700 | 73.810 | 76.990 | 79.760 | 81.570 | 82.950 | 85.080 | 86.730 |
| 94 | 62.040 | 65.190 | 66.700 | 70.630 | 72.570 | 74.710 | 77.900 | 80.690 | 82.500 | 83.900 | 86.030 | 87.690 |
| 95 | 62.850 | 66.020 | 67.540 | 71.500 | 73.450 | 75.600 | 78.810 | 81.610 | 83.440 | 84.840 | 86.990 | 88.660 |
| 96 | 63.660 | 66.850 | 68.380 | 72.360 | 74.330 | 76.490 | 79.720 | 82.540 | 84.380 | 85.790 | 87.950 | 89.620 |
| 97 | 64.470 | 67.690 | 69.220 | 73.230 | 75.210 | 77.380 | 80.630 | 83.470 | 85.320 | 86.740 | 88.910 | 90.590 |
| 98 | 65.280 | 68.520 | 70.060 | 74.100 | 76.090 | 78.270 | 81.540 | 84.390 | 86.260 | 87.680 | 89.870 | 91.560 |
| 99 | 66.090 | 69.350 | 70.900 | 74.970 | 76.970 | 79.170 | 82.460 | 85.320 | 87.200 | 88.630 | 90.820 | 92.530 |
| 100 | 66.910 | 70.190 | 71.750 | 75.840 | 77.850 | 80.060 | 83.370 | 86.250 | 88.130 | 89.580 | 91.780 | 93.490 |





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<u>Annexure 3</u>

Violations in License Free band (446MHz) Walky Talkies

A) The following vendors from India are supplying 446MHz License Free band walkies:

- 1) Aspera
- 2) Talkpro
- 3) Thinux
- 4) Sanchar
- 5) T82, Motorola
- 6) Bofeng
- 7) Access

The License Free band Walky Talky **Model Aspera V7** is provisioned with an RF power switching (high and low power modes) through a side button. While importing the button is kept in low power mode to comply whereas for high power mode selection, the Walky Talky is evidenced to transmit at 5W output RF power on antenna port, in blatant violation of the gazette notification. Click on the video link

https://drive.google.com/drive/folders/18PczqS606jNOfO_RVOqhZCDZmzN6ByzT?usp=sharing

B) Repeaters/ Boosters/ Signal Extenders – being openly sold by Sanchar Communications, Okhla, and New Delhi for License Free band 446 MHz Walky Talky signal enhancement in clear violation of the License Free notification.

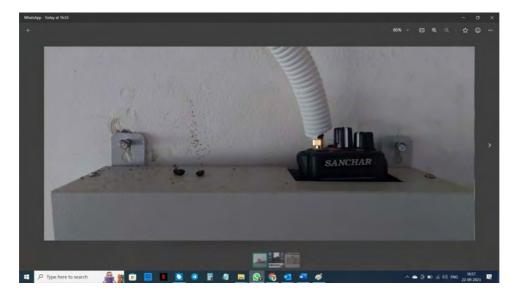






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C) Following are the web at browsed images, wherein the License Free band suppliers/ vendors are quoting long coverage range Walky Talkies going from a few kms to 6kms and even 10kms





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Talk Pro LF446

Product feature-TalkPro LF446 Model





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| amazon | Hello Select your address | Electronics | s + Search Ama |
|-------------------|---|-------------|----------------|
| 🗮 All Amazon mini | TV Sell Best Sellers | Mobiles | Today's Deals |
| Electronics | Mobiles & Accessories | Laptops | & Accessories |
| Similar items | TalkPro LF446 Shirt F Free Walkie Talkiej \$7,30000 | ange (4-6 K | ms) License- |



111

Interacted in this product?

LF446 License Free Model Walkie Talkie

₹7,500/ Piece <u>Get Latest Price</u> Minimum Order Quantity: 1 Piece

| Model Name/Number | LF446 |
|---------------------|----------------------------|
| Product Type | License Free Walkie Talkie |
| Brand | Talk Pro |
| Warranty | 1 Year |
| Range | 6 Kms |
| License Requirment | License Free |
| Walkie Talkie Size | 98 x 60 x 34 mm |
| Battery Capacity | 2500 mAH |
| Battery Backup Time | 13 hours |
| | 1 /ATT Flaceter |





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Annexure 4

Key Changes suggested in DPL Renewal License

- 1. Point no. 3 "The Equipment covered under the possession license should not be shifted from the premises (Location)" should be deleted.
- 2. Point no. 5 "Particulars of equipment received/sold/transferred/delivered are to be entered in the appropriate register" should be changed to "Particulars of equipment received/sold/rented/transferred/delivered are to be entered in the appropriate register"
- 3. Point no. 10 "You shall not operate/sell/deliver these wireless equipments to any party who does not hold appropriate permission/license from the Wireless





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Planning & Co-ordination wing of Ministry of Communications" should be changed to

"You shall not operate/sell/rent/lease/deliver these wireless equipments to any party who does not hold appropriate permission/license from the Wireless Planning & Co-ordination wing of Ministry of Communications except for a customer who is availing PMRTS services/subscription from a licensed PMRTS Operator."