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□□ □□ **Hz** \*\* <sup>TM</sup> □ **kHz T1-** □ □□□ **CPS** □ □□ □□ □□ □

**kHz** □□ □□

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/ 512 □□ □ □□□

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**33**

□□□ CPS □□ □□ □□ □□□□ Hz \*\*  
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| so□□□ □□□       |
| kHz CPS □□      |
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| CPS □□□□        |
| □□ □□           |
| □□□ Hz **       |
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| <b>CPS</b> □□   |
| 512 / 640 Hz ** |
| 8 kHz           |
| 33 kHz          |
| □□              |
| 8 kHz           |
| 33 kHz          |

--- **CPS** □□□ □□

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S 000 0000000 0 00 000

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| <div> <div>CPS</div> <div> <div>so</div> <div>kHz</div> <div>33 kHz</div> <div>8 65 kHz</div> <div>Hz **</div> <div></div> <div>**</div> <div></div> </div> </div>                                    |  |
| <div> <div></div> <div>33 kHz</div> <div>512/640Hz **</div> <div>8KHz</div> <div>33 kHz</div> <div>65 kHz</div> <div></div> <div>640</div> <div>8KHz</div> <div>33 kHz</div> <div>65 kHz</div> </div> |  |