26BW and 99\%
BAND-2



Shenzhen STS Test Services Co., Ltd.

BAND-2


BAND-4


## BAND-4

## BAND-4



B4_15K_1\#0_BPSK_Middle_(26BW and 99\%)
B4_15K_1\#0_QPSK_Middle_(26BW and 99\%)



B4_15K_1\#0_BPSK_Higher_(26BW and 99\%)
B4_15K_1\#0_QPSK_Higher_(26BW and 99\%)



BAND-4


BAND-5

BAND-5
B5_3.75k_1\#0_BPSK_Low_26BW-99\% B5_3.75k_1\#0_QPSK_Low_26BW-99\%


B5_3.75k_1\#0_BPSK_Mid_26BW-99\%


B5_3.75k_1\#0_BPSK_High_26BW-99\%



B5_3.75k_1\#0_QPSK_Mid_26BW-99\%


B5_3.75k_1\#0_QPSK_High_26BW-99\%


## BAND-5

## BAND-5

B5_15k_1\#0_BPSK_Low_26BW-99\%


B5_15k_1\#0_BPSK_Mid_26BW-99\%


B5_15k_1\#0_BPSK_High_26BW-99\%


B5_15k_1\#0_QPSK_Low_26BW-99\%


B5_15k_1\#0_QPSK_Mid_26BW-99\%


B5_15k_1\#0_QPSK_High_26BW-99\%


BAND-5


## BAND-12

B12_3.75k_1\#0_BPSK_Low_26BW-99\% B12_3.75k_1\#0_QPSK_Low_26BW-99\%







## BAND-12



B12_15k_1\#0_QPSK_Low_26BW-99\%

## BAND-12

B12_15K_12\#0_QPSK_Low_26BW-99\% B12_15K_12\#0_QPSK_Mid_26BW-99\%



## BAND-13







## BAND-13

B13_15k_1\#0_BPSK_Low_26BW-99\%


B13_15k_1\#0_BPSK_Mid_26BW-99\%


B13_15k_1\#0_BPSK_High_26BW-99\%


B13_15k_1\#0_QPSK_Low_26BW-99\%


B13_15k_1\#0_QPSK_Mid_26BW-99\%


B13_15k_1\#0_QPSK_High_26BW-99\%


## BAND-13

B13_15k_12\#0_QPSK_Low_26BW-99\% B13_15k_12\#0_QPSK_Mid_26BW-99\%


## BAND-71

B71_3.75K_1\#0_BPSK_Low_26BW-99\% B71_3.75K_1\#0_QPSK_Low_26BW-99\%







## BAND-71

## BAND-71

B71_15K_1\#0_BPSK_Low_26BW-99\% B71_15K_1\#0_QPSK_Low_26BW-99\%

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|  | ospement |  |  |



B71_15K_1\#0_BPSK_Mid_26BW-99\%
B71_15K_1\#0_QPSK_Mid_26BW-99\%



B71_15K_1\#0_QPSK_High_26BW-99\%


## BAND-71

## BAND-71

B71_15K_12\#0_QPSK_Low_26BW-99\% B71_15K_12\#0_QPSK_Mid_26BW-99\%


