

Logic Between Channel & ANT - DTR223-2MR-5359/6470

Cross Mode T-Diversity

Code Name: MR (Meeting Room)

SN:105dB

Dynamic:105dB

Freq.Response: 20-20KHz (<3dB)

Phase Response: /

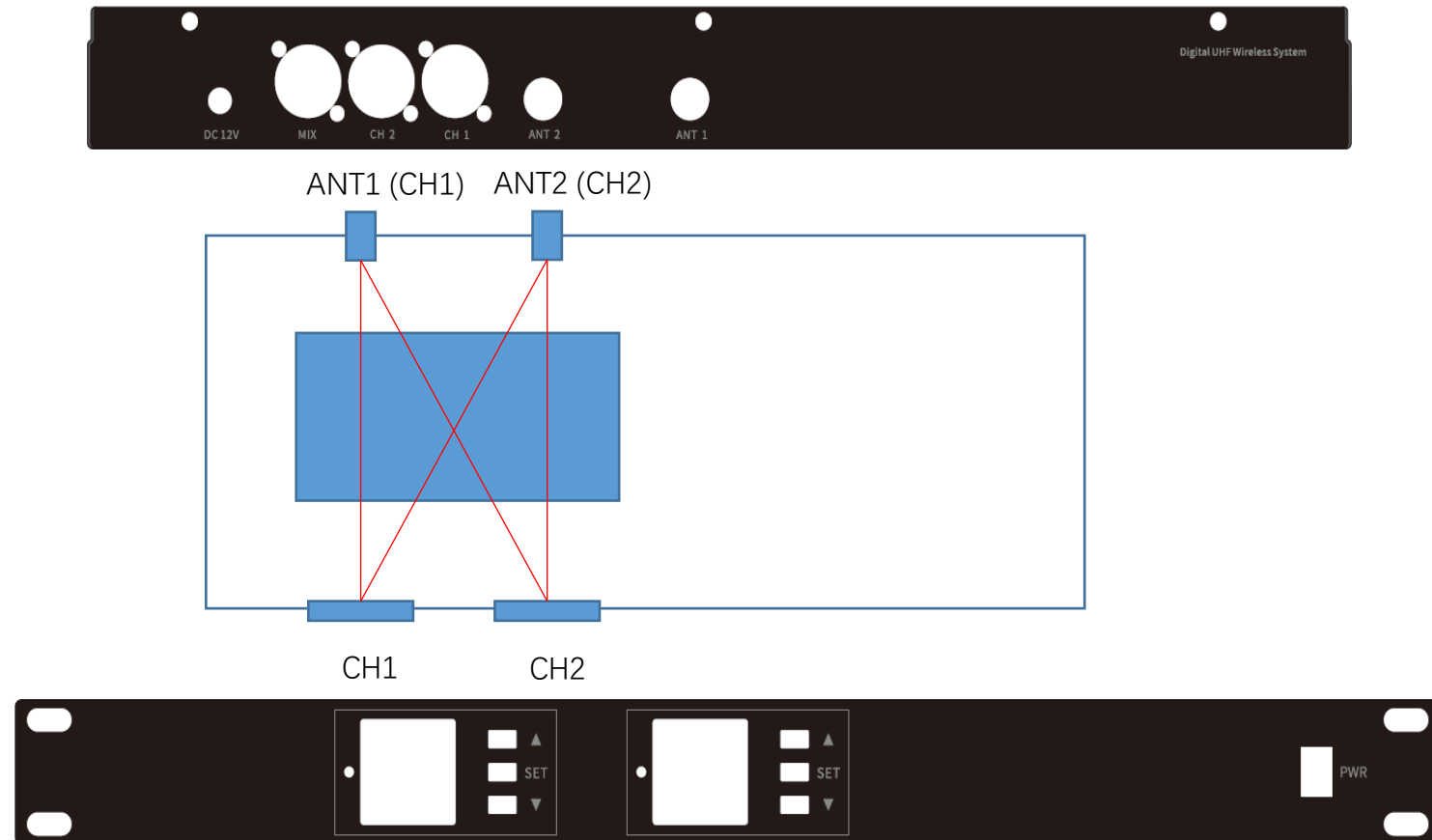
Latency : 4MS

2 Freq. Bands : 530~590Mhz (5359)

640~700Mhz (6470)

Mutil-Filters Circuit TECH,
Auto Swap

Non Supports Sound Measurement



Logic Between Channel & ANT - DTR223-4MR-5359/6470

Cross Mode T-Diversity

Code Name: MR (Meeting Room)

SN:105dB

Dynamic:105dB

Freq.Response: 20-20KHz (<3dB)

Phase Response: /

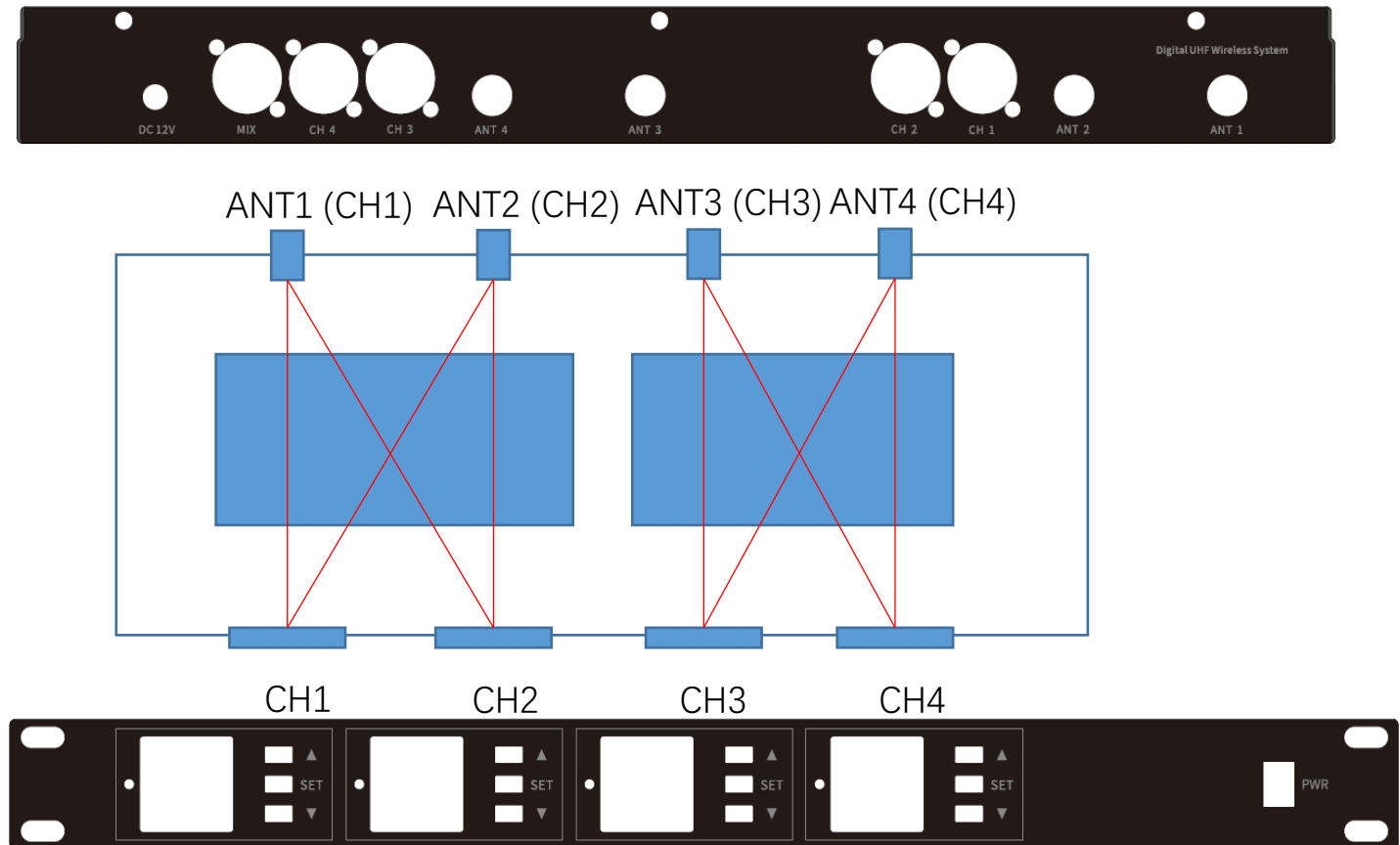
Latency : 4MS

2 Freq. Bands : 530~590Mhz (5359)

640~700Mhz (6470)

Mutil-Filters Circuit TECH,
Auto Swap

Non Supports Sound Measurement



Logic Between Channel & ANT - DT248R-2PE-5359/6470

Cross Mode T-Diversity

Code Name: PE (Performance)

SN:120dB

Dynamic:120dB

Freq.Response: 20-20KHz (<3dB)

Phase Response: 30° ~ 60°

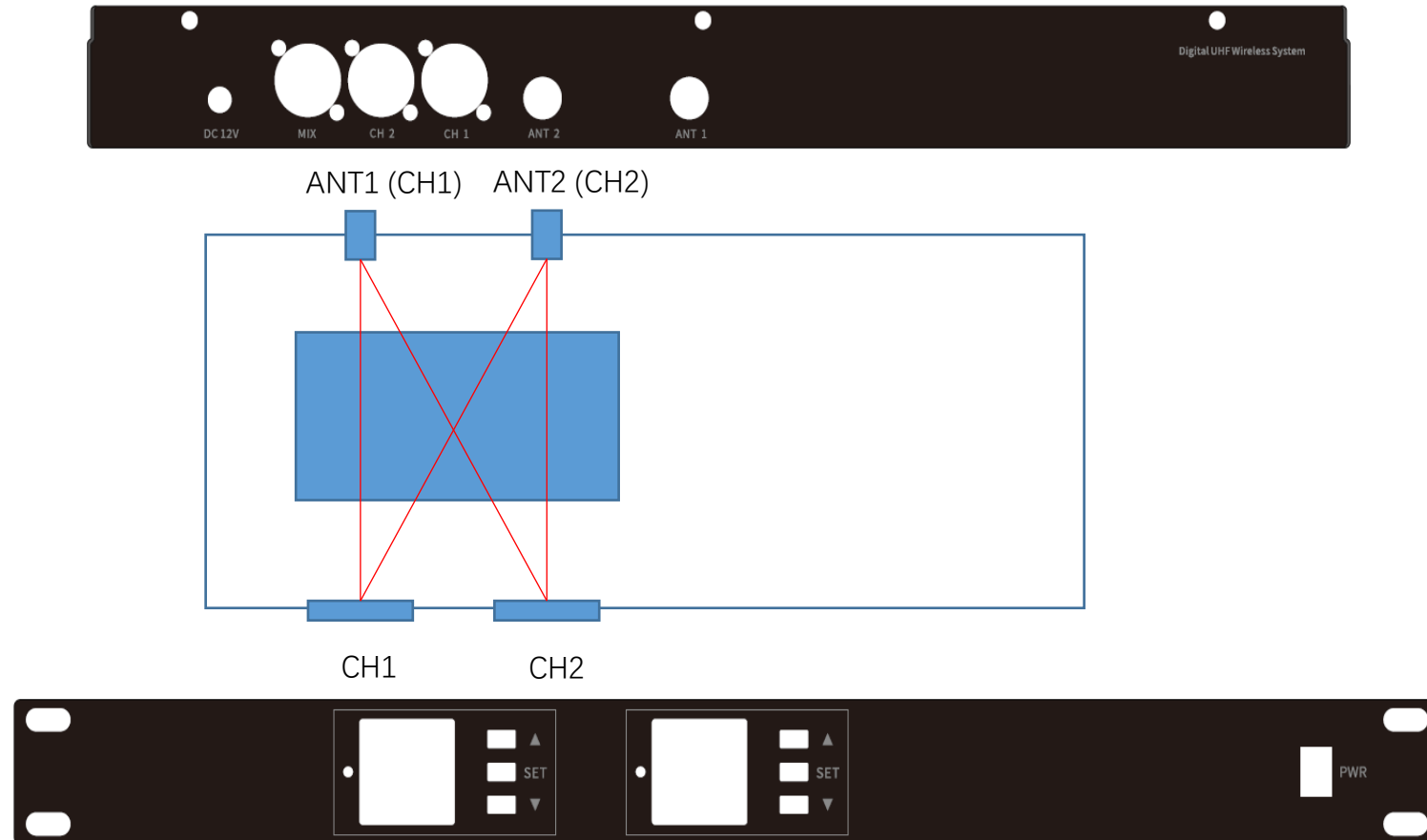
Latency : 4MS

2 Freq. Bands : 530~590Mhz (5359)

640~700Mhz (6470)

Mutil-Filters Circuit TECH,
Auto Swap

Supports Sound Measurement



Logic Between Channel & ANT - DT248R-4PE-5359/6470

Cross Mode T-Diversity

Code Name: PE (Performance)

SN:120dB

Dynamic:120dB

Freq.Response: 20-20KHz (<3dB)

Phase Response: 30° ~ 60°

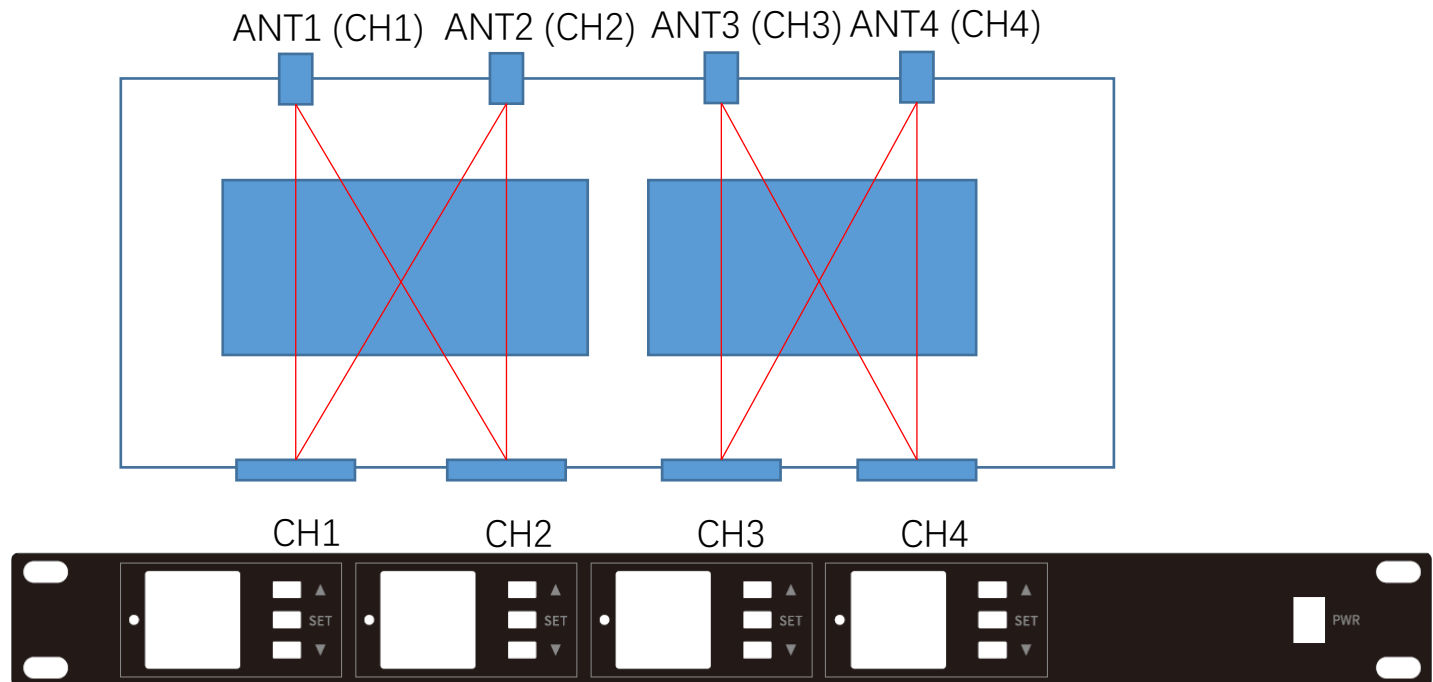
Latency : 4MS

2 Freq. Bands : 530~590Mhz (5359)

640~700Mhz (6470)

Mutil-Filters Circuit TECH,
Auto Swap

Supports Sound Measurement



Logic Between Channel & ANT - DT248R-2ST-5359/6470 (Pending)

Main + Standby Mode T-Diversity

Code Name: ST (Stage)

SN:120dB

Dynamic:120dB

Freq.Response: 20-20KHz (<3dB)

Phase Response: 30° ~ 60°

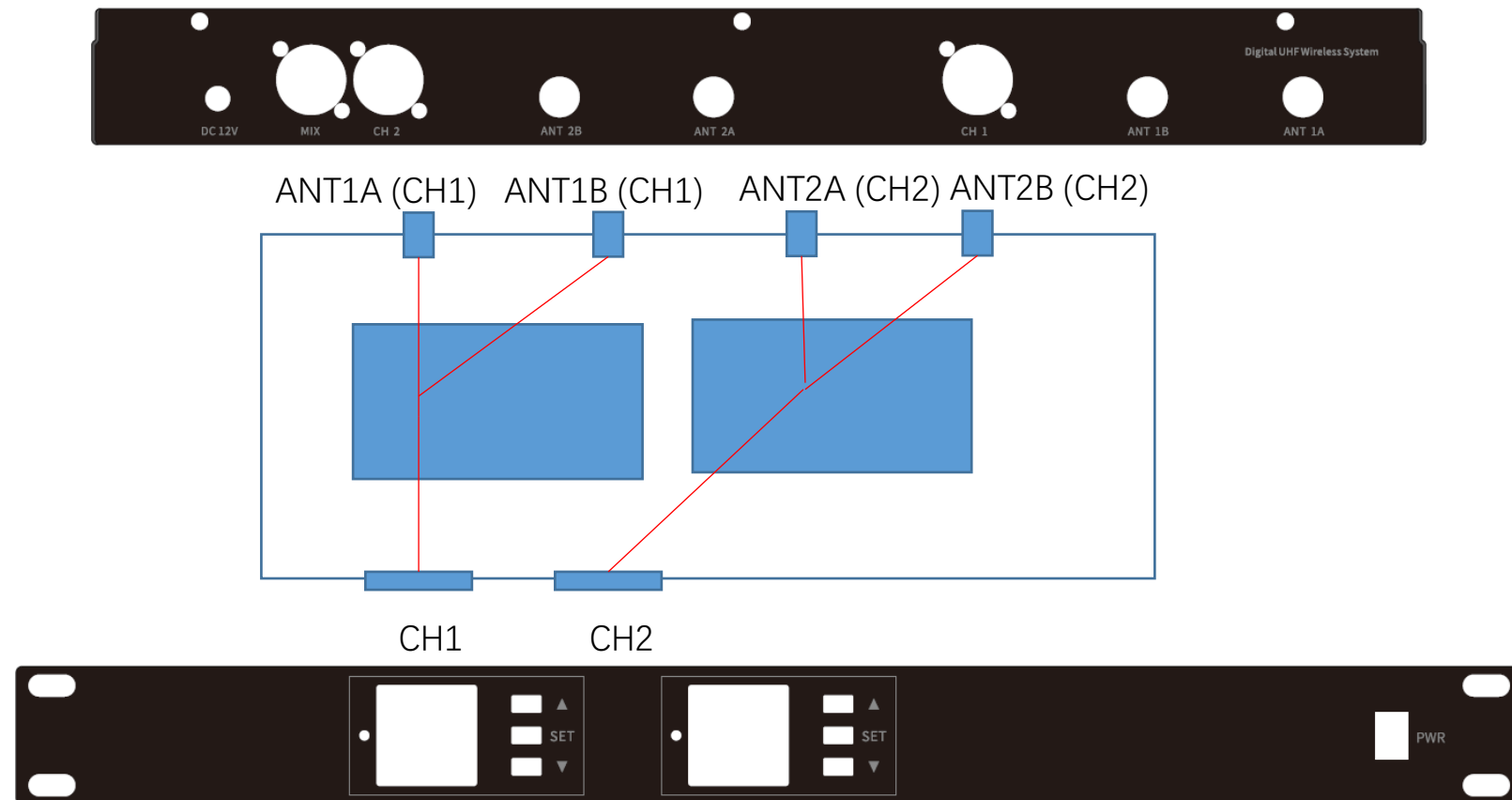
Latency : 4MS

2 Freq. Bands : 530~590Mhz (5359)

640~700Mhz (6470)

Mutil-Filters Circuit TECH,
Auto Swap

Supports Sound Measurement



Logic Between Channel & ANT - DT268R-24FS-5070 (Pending)

Multi-Mode T-Diversity

2ANT/4ANT mode Diversity (Swapable)

2ANT Diversity (4CH & 2ANT)

Code Name: FS (Flagship)

XLR / AES3

AES67 Redundancy [default]
/ Dante Redundancy (Optional)

Audio Isolation Output

SN:120dB; Dynamic:120dB; Latency : 4MS

Background Noise: 6uV (monitor class)

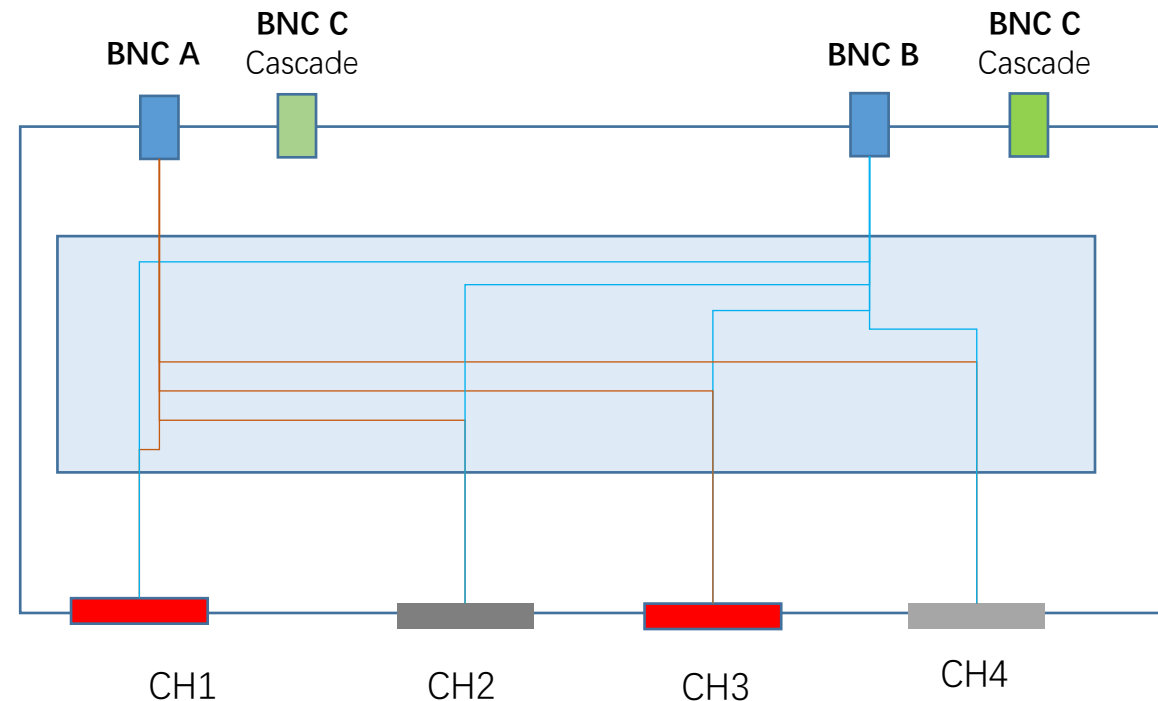
Freq. Response: 20-20KHz (<3dB)

Phase Response: 30° ~ 60°

Cascade, supports 3 hosts.

2 Freq. Bands : 500~700Mhz (5070)
Multi-Filters Circuit TECH, 8 filters for each channel.
Auto Swap

Supports Sound Measurement



Logic Between Channel & ANT - DT268R-24FS-5070 (Pending)

Multi-Mode T-Diversity

2ANT/4ANT mode Diversity (Swapable)

Code Name: FS (Flagship)

XLR / AES3

AES67 Redundancy [default]
/ Dante Redundancy (Optional)

Audio Isolation Output

SN:120dB; Dynamic:120dB; Latency : 4MS

Background Noise: 6uV (monitor class)

Freq. Response: 20-20KHz (<3dB)

Phase Response: 30° ~ 60°

Cascade, supports 3 hosts.

2 Freq. Bands : 500~700Mhz (5070)
Multi-Filters Circuit TECH, 8 filters for each channel.
Auto Swap

Supports Sound Measurement

4ANT Diversity (2CH & 4ANT)

2 Layers of T-Diversity

