

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

**HELIOS
TYPE 69**

db
40 50 60 70

LINE ☐

MIC ☐

MIC -20db

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

HIGH

2 0 2

4 4

6 6

8 8

10 db 10

10kHz

MID

GAIN

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

PEAK

1.0 1.4 2.0

0.7 2.8 3.5 4.5 6.0

kHz 16.0

TROUGH

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

BASS

GAIN

Hz

400 240 120 80 30 0 3 6

15 12 9

-dB 70Hz

EQ CUT

FILTER

EQ ON PH REV HZ

EQ CUT

FILTER

EQ ON PH REV HZ

EQ CUT

FILTER

EQ ON PH REV HZ

EQ CUT

FILTER

EQ ON PH REV HZ

EQ CUT

FILTER

EQ ON PH REV HZ

EQ CUT

FILTER

EQ ON PH REV HZ
