

Module Weight Type	O/Code Connector	Applications	Source Imped.	Gain	Noise Level	Power Req. 24V	Controls
M-01F cut.	61001QA 110g	Low Impedance XLR-3-13 (F) Adj.52~32dB	200ohm (bal)	Nom. 40dB	-126dBm	9mA	Gain, High/low
M-01S cut.	61001RA 110g	Low Impedance 3P.screw term. Adj.52~32dB	200ohm (bal)	Nom. 40dB	-126dBm	9mA	Gain, High/low
M-21S cut. Vol	61506L 90g	Low-cut filter/ R/C 5P.screw term. Adj.52~32dB	200ohm (bal)	Nom. 40dB	-126dBm	30mA	Gain, High/low
M-51F cut. Voice gate	61001SA 110g	Mic. Preamp./ XLR-3-13 (F) Adj.52~32dB	200ohm (bal)	Nom. 40dB	-126dBm	27mA	Gain, High/low
U-01F 75g	61001YP XLR-3-13 (F) Adj 0~30dB	Aux level preamp	200Kohm (u/b)	Nom. 0dB	S/N 90dB	4mA	1 x Gain,
U-01S 75g	61001PP 3P. screw term. Adj 0~30dB	Aux level preamp	200Kohm (u/b)	Nom. 0dB	S/N 90dB	4mA	1 x Gain,
U-11S 50g mute	61001QP 3P.screw term. Adj 0~30dB	Aux level preamp	200Kohm (u/b)	Nom. 0dB	S/N 90dB	14mA	1 x Gain,
U-61S 55g compressor	61507T 3P.screw term. Adj 0~30d	Aux preamp/	10Kohm (u/b)	Nom. 0dB	S/N 90dB	30mA	1 x Gain,
B-01F 90g	61000RG XLR-3-13	Bridging tx	10Kohm (bal)	-1dB			
L-01F 90g	61001JA XLR-3-13	Line-matching TX	600ohm (bal)	-2dB			
L-01S 90g	61506K 3P.screw term.	Line-matching TX	600ohm (bal)	-2dB			
T-01S 100g Gain cont.	61001KJ 3P.screw term. Adj. 20~4dB	Line output/	600ohm (O/P bal)	Nom. 20dB	S/N 80dB	35mA	1 x Gain
S-01S 55g	61001NG 3P. screw term.	1KHz Sine wave			S/N 80dB	7mA	1 x Output
S-02S 60g	61001PG 3P. screw term.	Buzzer/Yelp			S/N 80dB	11mA	1 x Output
S-03S 70g	61001QG 3P. screw term.	Chime, one tone/contin.			S/N 80dB	16mA	1 x Output