

| PARAMETRY PRO OPTIMÁLNÍ NASTAVENÍ SUBWOOFERU |          |                       |          |
|--|----------|-----------------------|----------|
| MEGATON MT18SUBXe                            |          |                       |          |
| Mega ton<br>www. .cz                         |          | OUTPUT 1<br>MT18SUBXe | OUTPUT 2 |
|  | LEVEL    | 0 dB                  |          |
|  | POLARITY | positive              |          |
|  | DELAY    | 0ms                   |          |
| LPF  | TYPE     | LR                    |          |
|  | FREQ     | 85-100Hz              |          |
|  | SLOPE    | 24 dB/oct             |          |
| HPF  | TYPE     | But                   |          |
|  | FREQ     | 34Hz                  |          |
|  | SLOPE    | 18 dB/oct             |          |
| EQ1  | TYPE     | PEQ                   |          |
|  | LEVEL    | +4 dB                 |          |
|  | FREQ     | 43Hz                  |          |
|  | BW       | 0,37                  |          |
|  | Q        | 2,7                   |          |
| EQ2  | TYPE     | PEQ                   |          |
|  | LEVEL    | -3,5dB                |          |
|  | FREQ     | 133Hz                 |          |
|  | BW       | 0,67                  |          |
|  | Q        | 1,5                   |          |
| EQ3  | TYPE     |                       |          |
|  | LEVEL    |                       |          |
|  | FREQ     |                       |          |
|  | BW       |                       |          |
|  | Q        |                       |          |
| EQ4  | TYPE     |                       |          |
|  | LEVEL    |                       |          |
|  | FREQ     |                       |          |
|  | BW       |                       |          |
|  | Q        |                       |          |

rev.1

Nastavení měřeno pomocí MLSSA a EAW UX8800 , parametr Q dopočten z měřeného BW.