

Maag Audio EQ2-500 Recall Sheet

Project	Artist	Engineer	Studio	Date	Other
Track	Track	Track	Track	Track	Track
maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN	maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN	maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN	maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN	maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN	maag AIR BAND 2.5 5 10 15 20 40 kHz IN 4 6 2 8 0 10 GAIN 57 88 220 400 1.4k SUB LMF 4 6 2 8 0 10 GAIN PEAK SIGNAL EQ2[®] -10 0 INPUT ATTN
Notes	Notes	Notes	Notes	Notes	Notes