

Maag Audio PREQ2-500 Recall Sheet

Project	Artist	Engineer	Studio	Date	Other
Track	Track	Track	Track	Track	Track
AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2	AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2	AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2	AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2	AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2	AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2 AIR BAND® 2.5 5 10 15 20 40 kHz SIGNAL AIR GAIN PEAK GAIN MIN MAX +25 GAIN PAD -20 48v INST INPUT INST/MIC THRU PRE Q2
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