

MBT Recall Sheet

	INPUT HPF FREQ 70Hz L - INPUT - R LVL 15Hz 100Hz 0 -12dB +12dB INPUT TRIM HPF IN	EQUALIZER LF FREQ 110Hz HF FREQ 11kHz 30Hz 240Hz 3kHz 24kHz 0 -9dB +9dB EQ IN LF HF	COLOR COMP S/C HPF 170Hz BLEND % 50 20Hz 350Hz 0 100 GAIN REDUCTION +12 400ms 0dB +24dB 100ms 1.5s COMP IN LO HI RATIO +8dB 0dB +20dB THRESHOLD RELEASE GAIN	WIDTH HPF 400Hz 50Hz 800Hz 0 WIDTH IN MIN MAX WIDTH	SUPER SILK BLUE RED MIN MAX DRIVE MIN MAX SILK IN MIN MAX HARMONICS ZENER DRIVE	OUTPUT BYPASS ALL 0 -12dB +12dB OUTPUT TRIM 24 22 20 18 16 12 6 0 L R POWER	 RUPERT NEVE DESIGNS
	Session: _____ Song: _____ Date: _____ Notes: _____						

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