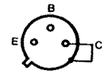
DC STEUERSPANNUNGEN
v. DIGITALSPEICHERAUSGANG

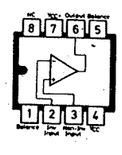
GAIN	0.8 – 10 V
BASS	0.9 – 23.5 V
LO MID	0.9 – 23.5 V
HI MID	0.9 – 23.5 V
TREBLE	0.9 – 23.5 V
REVERB	0.8 – 10 V
LEADORIVE	0.8 – 10 V
VOLUME	0.9 – 23.5 V
EFFECT	12 V ≙ OFF, 0 V ≙ ON

ABGLEICHANLEITUNG FUER OFFSET EQUALIZER

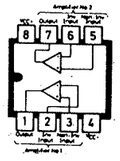
SPEICHEREINSTELLUNG MANUAL
ENTSPRECHENDEN TONREGLER AUF DER FRONTPLATTE GANZ NACH RECHTS
IN STELLUNG 10 BRINGEN
DIFFERENZSPANNUNG ZWISCHEN +12 V (⊥) UND DEM JEWEILIGEN PUNKT Ⓐ
MESSEN UND MIT DEM TRIMMER PX AUF 0 V EINSTELLEN



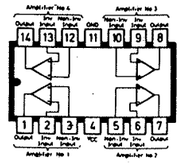
BC 440
BC 460



TL 071



TL 072



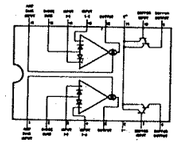
TL 074

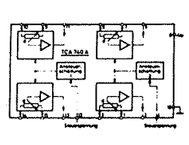


BC 264



BC 237


LM 13600


TCA 740

6L6 GC



12 AX 7
12 AT 7

ENGL
DIGITALAMPS

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