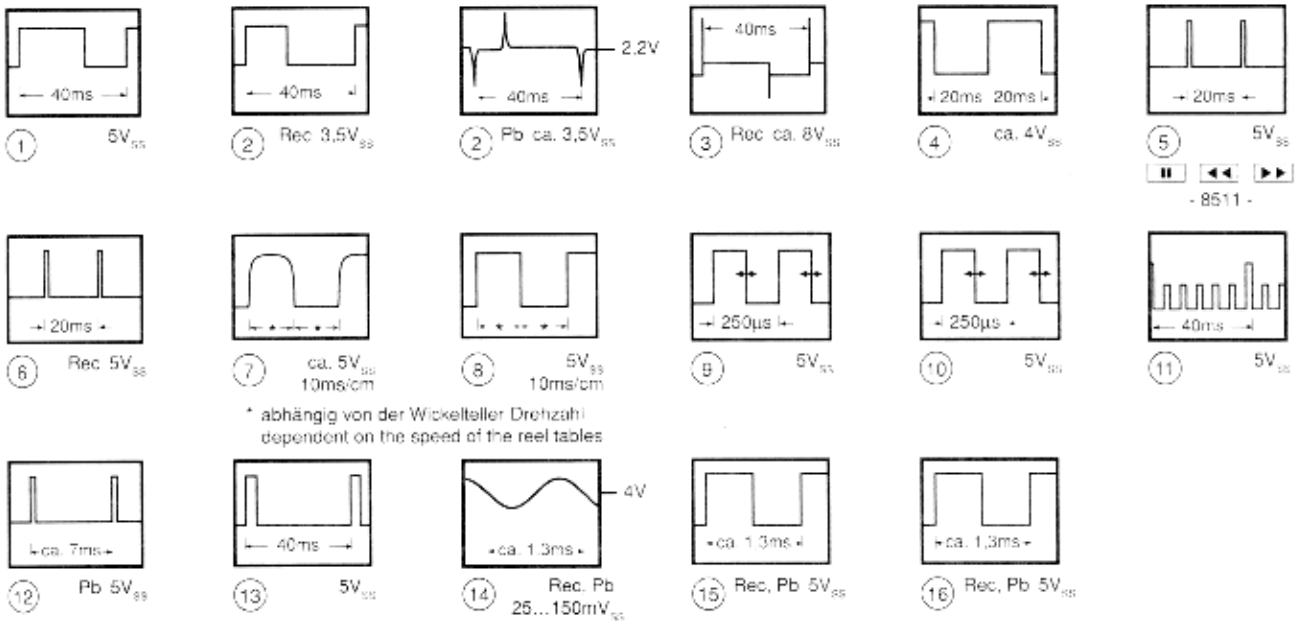
Ablaufsteuerung / Sequence Control



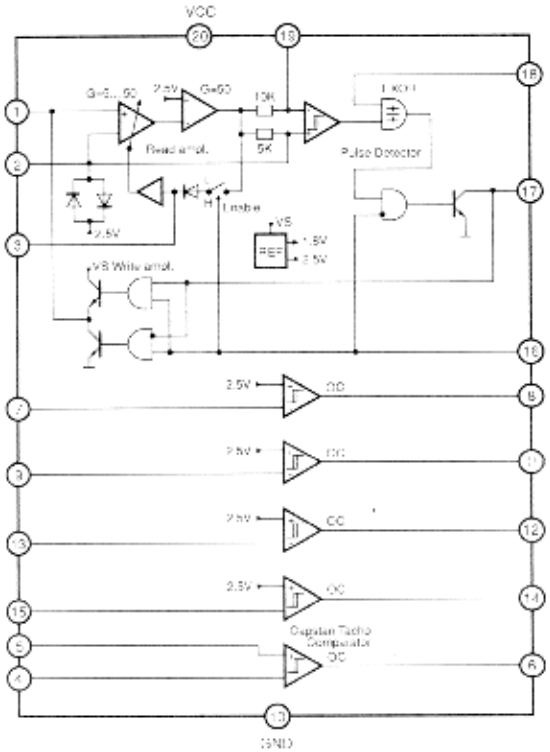
① 5V$_{ss}$ ② Rec 3,5V$_{ss}$ ② Pb ca. 3,5V$_{ss}$ ③ Rec ca. 8V$_{ss}$ ④ ca. 4V$_{ss}$ ⑤ 5V$_{ss}$ - 8511 -

⑥ Rec 5V$_{ss}$ ⑦ ca. 5V$_{ss}$ 10ms/cm ⑧ 5V$_{ss}$ 10ms/cm ⑨ 5V$_{ss}$ ⑩ 5V$_{ss}$ ⑪ 5V$_{ss}$

* abhängig von der Wickelteller Drehzahl
dependent on the speed of the reel tables

⑫ Pb 5V$_{ss}$ ⑬ 5V$_{ss}$ ⑭ Rec. Pb 25...150mV$_{ss}$ ⑮ Rec, Pb 5V$_{ss}$ ⑯ Rec, Pb 5V$_{ss}$

CIC180: TDA 8118 D



Achtung: Chassisplatte im Tauschfalle nur **ohne** EPROM (ICY200) bei Ihrer Servicestelle abgeben.

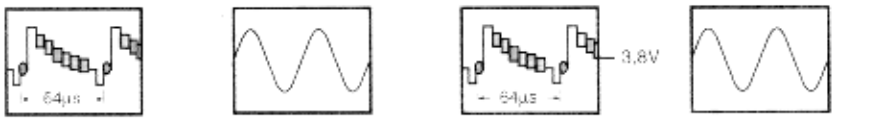
Attention: In case of exchange chassis board has to be delivered to your service station **without** EPROM (ICY200).

Attenzione: In caso di sostituzione la piastra telaio fornita al tecnico deve essere **senza** EPROM (ICY200).

Attention: Plaque de chassis en cas d'échange à remettre au service-après-vente **sans** EPROM (ICY200).

Atención: En caso de cambio entregar la placa de chasis a su punto de Servicio solamente **sin** EPROM (ICY200).

ZF-Verstärker / IF Amplifier



① Rec 1V$_{ss}$ ② Rec ca. 2,2V$_{ss}$ f = 1kHz 50kHz Hub / Deviation ③ Rec/Pb 1V$_{ss}$ ④ Rec/Pb ca.1,4V$_{ss}$ f = 1kHz