DATE:
Aus 5. BW FINDOKNZ III
sampled + quantitied > encoded P cm
encocled to 128 levels as minimum sampling rate = may bits signals
level = 2 m rate n = log 2 L = 7 x 28 0000
m= log, 128 = 1960k 42 = 7 = 2.5 × 10-5 see 8
b) Signaling rate Rb = nfs
Bit rate
= 7 x 2 x 20000 = 280000 reg bitt / sec
or 280 K bits) sec