

- १९०००९ - Unipolar \* R: Ketwen & Zeoco. LINE COUNTY 2- Unipolar . Gurnapuan 20 x the bound do wait Synchro of bit leming is introduced. I theread is the world in the wor SICH = { 0 0 > 76. 17. S(t)= 0 001100 switching form. Self cladering, constant wollage stowing, good surformace Bi-O-L: manchater late. 8(t) = (0 76-76. milley Loole/ # thase lodges. Dellay modu 31-92- (7)3- (7)3 2/4 1-3 - (7) 5 2/9/40 1-3 - (7) 5 longer boundwicth = Higher Bungaran has THITHIT TO 001100 B: -0-5 B:-0-M B:-0-L Frequency. 2 different votage. 3 For consentine zonos, alternata 2, Fox a single Zous, no twentition Delay lime todo Nacionest Bu I Fon Every 1, there is a mid H transitiven \* Deferentice manch lade Sign Man read out opposite 181-800000 2000 THE PARTY OF THE P TO 1-00-WG

I. Dicase greene - mapping drange of 8th 6/10 1/2 8-1 43- another of recovery mutig + Williams sinon getherers. 2. Ami : Albertrate marks inversion 1- Whose Sceme: 12 & NR2. Ripolan Schemus: Buse Cavel & +4-iv These are more tran 2 up touch for Ob! supresentations. 10 11001. 101100 bon transmit and. 16110 060 much with and dange. 0010100 I. AMI: Actor Examedian of I Contraction of the state of the Modified AMI: 1300 blum: A longe sequence causes R2 schome. +0-+00 00 11 001 will be somerised. HDB3: High Densuty . Lumpanon 20 HOBY . W. M. NO. OF Bipolary 3' 10-+000+000-0 some scort of change is weevable zero. 000V posibilities produma 1000010110100001 000V 000+0-+00+ 6825 " Bipany 8 June Substitut 1000000001 (ooks for 8 censec . Throses 000VBOVB-1 am+-0-+-000-+0+-+ " DOO UBOUB" zero violation olw 800 Francis . 10000 0000 1

6. Noise Immunder Betseens. 5. Differential line lade: Entro falue, 5 4. Bondwidth compression fittilization )

folicient utilization - multiques 3. Euro Petedian Advanced Feature 2. Self (Pocking bit Exersion Detection idenmeters for Chasing Line Cocke: whose wantforms experience iniver & Publinary chose for poeticular obeta like -> Burn spectral muturuel Brany Lignalling 1 & Compound > De Brosser mongro at le mot desired. I windering warmy track NRZ 2 RZ unijohan of bitinganation \*a)NP2 ; grading Power spectral lensety of whilede 2. Volar Signalling 1. mupolar Elina [1.0] > (-18, 8) 51 100 c so 1 5.1. Novacous Bandwidth, no OC component 2-1-5-100125 Non megagith sittle bamas, Kitcher engen DN5 > 065 DC Extra OC power is somewed oney sin vaire. Assence of inputs signal 1.50 5.0-7-S. austiner 4. cellay modulation S-Manchester -Boundwichth wasting else Migh power, low temperialists high performance 6-12/Am, 8825/4283 low or compensant Bush Canducted of NRZ 51 1 500 50 1 El Din but significan lower force the