1 = 10% = 0.7 P= O.SHW mr00e= 6 Triput current = 10 p. A. = 0.7 x900 = 0.504 R = 0.504 I incident = RXP = 0.504 X 0.5 HA = 0.252 MA M = Em = 10 = 39.68 N 39 Fat IP 0.252 M = 39 1 = 0.85 Hm Spectral Widty = 0.15 mm L = 150 Km B = 622 MbPS The 0.1ms 7 xx = 0 5 ms. humanin stand had dilyed D= 18PS | Km-mm. for NRZ Tays & 0.7 Tb. Thou = DXAXL. AND 18 X 10-12 X 0.85 X 10-6 X 150 X 18 18 X 0.85 X 10-12+9-6 Thu = 15.3 ms TTX2 + TRe2 + TWb12 Tayeta = 1 (15.3) 2 + (0 5) 2 + (0.17). 15.308 MS.

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