OF Lighter in weight and have Small Size

Gon transmit more inFormation Than Capperhased Sobbes

COPPER > bulky of heavy weight

Capacity is higher Than Capper

3. large band width

المتمان Compare Between OPICOITIBE of Copper by Fransmission media girenel the state and a desirate and all कार त्यांक कंत्रक कियोग निर्मा किए किए कि कि कि किराया Capper Higher (0.21B/M) Buer (0.28B/KM) Transmission 10 dding 2 1 - A King in loss 185 economic MorceGnomic economic. Transitation Land Smaller Site Size Heavy weight Weight light weight less (narious) Huge (large) Rand Width Data Rate 16 wer High er lower Higher Capacity 11 --- 1300 Feasible to Staten NOT FEADIBE to tes ibility lobe be. Stolen STOPA THE STENSIPINA WHERE Note Cure More Secure Seccounty (*) What is OP liGI Fiber Structure 1. Gre Cable Stronthig Clading 2. Cla dding Jaa Coating * made of Glasor F169 PROSTIC (PUL) rejection

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core 8. Cylinderical diesectric material, Eggst Propagate along The GK FILM Surrounded by another Cyand ricel cladding Claddings made of same dieketing material, it is glass refractif indexafcladding (nz) is Smaller Than refractive intexastants, الملويات 1. Protect Fiber From absorbting Surial Contaminants 2 add mechanical Strength 3. Reduce Scatting eass at Surface of Core 4- reduce loss of 19hT From GK INTO Surroundingair Butters (250 plm · madeal Plastic & elesticin nature Prevent abrasions · PIETECT OF From Physical damage · Prevent The OF From Scattering losses Coursed by microbands Jacket & Provides environmenty of mechanist Protection - Conlain , high abrasion resistance, stable Preformene over Temp

