Study of Network cable Exp2 Date: Study of different types of naturaling Different type of cables used in naturaling AIM: 1) Unshvelded Tuisle Pair (UTP) cable 2) Sheelded Tursted Parr (STP) cable 3) Coaxial cable 4) Fibre optie cable

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Application/	to Ban-Tething	Congaint charact	& Shielder UTP (Ethernole (50))	Expensive Pretallation of the Ethernet- tright bandwidth Speel of Ethernet- Lowlose bandwidth Speel of Ethernet- Lowlose bandwidth Speel of Ethernet- Lowlose bandwidth speel of Ethernet- trish speel
Advantages/	Advantages of cost of the Easy to install as they have a	Smuller onvall diameter Obcad vardage	& Shieldes & tas la tran UTP	* Expensive + Consalt Privallation + Atique bandwidth + Lowlorg bandwidth + Lowlorg bandwidth + Eller to the
Mavinuen data Aparamisaton	Upto los Maps		2 dd M 001-01	loolakk
calegon	calegory &	category by	Ra-6 Ra-6 La-11	smyle Node
Cable Type	UTP	STA	cable Cable	Henre Cable

0, B, G, B Color arrangement: h10,0, h19,6, b5,61, ws, B b) Make good our ethereb cross over cable Strought cable A Tools and forts reeled. -Ethernel- calding, LATTE is ecolified for gigdel - Too RT 45 pluge -Optional two plug shelds In our call

The History tohand alle her been

Kindreds)

Student, Observation 1. A straight cable has the same wing ood on both ends, typically following the T56.84 Or T568B Blandard. It is used to connect.

different type of device 2. Type of ume/cable used to connect 2 PCB: - Cross Cable 3. Type of cable used to consulti. a routs! Ritch to your De -> strought cable B. Undrefunding: Creating . Metwork cables Involves arranging the wins in a specific order according to the T5684 or T5684. standard

REVOLT:

Thu the different Kethork cables have been devolved