	Full 10rm
- MAC -	- 10
- ID =	Media Acces Contron
- IEEE =	Internet protocol  Enstitude of Clockers & (1)
TCP =	Institude of Electronics & Electric Engines Transportation Control Protocol User daugram Protocol Internet Control menage Protocol Danley net
TOMP =	User dalagram Protocol
RIP	Internet Control menage Protocol
UBR =	neal time Wotoral
CBR =	Variable Bit rale Committed Fryormation Rate
CBR	Constant Bit rale
NMS -, SAN =	11 stwork management
JAIN =	Storage Area Natural
TANA =	Internal Engineering Josk 10800 Internet add Joseph Wumber Assignment
RIP =	Routing Information Protocol
HRQ =	Mulomatic Repeat (luery.
POP =	Point of presentation
NON	Point to - Poin   Drotocol Next generation Network
FTP =	file franços Protocol
_DOD =	Department of Devence in Amorra
DLC =	Department of Depence in America  Data link control protocol
RaDia =	herore recen viamo Osox service
CHAD =	Challenge handshake Authentication Protocol
SLTP =	High sere will I
4016	high-level Data fink
CAMD	Milli tever protoci level buitching limple man transfer proces
- OHULI -	Transfex proces

DTE Data texminal equipment

CPE Constomer premesis equipment

DCE Data Circult Terminating equipment

RED Random early detention

WRED weightage random early detention.