Download Vtu Logic Design Manual

Defined by ITU-T G 692 as “extended” for wavelengths between 1360 and 1460 nm This band includes the high OH peak in single-mode fibers G 652D fiber is designed for transmission within the extended band In FTTx systems, the term can be confused with the enhancement band, which the ITU-T G 983 and G 984 PON FTTx standards define as the wavelengths between 1550 and 1560 nm for RF overlay ...62000. 62000 ...PK ×^R9 META-INF/þÊPK Ö^R9ÖŠ-ýÀ@ META-INF/MANIFEST.MFe A ,@ …ï,ÿa î’] of , ¡ð¾éX :+»ãÁ ßh F×÷½÷íN®Ñ4àI–à¼±˜ˆXíÂ ÅU’öºzƒàŒáaÂ™ MPËãÈ} Èg¼ ›û€"7•³~ô ¬Ô6 òË© ’q"îoëè1ö _Q„º ¥‡ HyÝ Ð*?aš±ZU¿ûÅS ÖÖ±l ‰t2,ðÆÒŸwV³õ ó?Ïµ!Ždf±1¯Áiš Ùõ”ÉÿVálcZ¶³°øò0øPK Ö^R9 name/PK Ö^R9 name ...2014?01.25??: ??adb?????????????,???????????,???????Chrome,?????????????.