







Specification		Model						
								
		G703E1-U	G703FE1	ETU011	ETU011U	ETU01A	ETU01-Plus	
Description		Compact			Standalone			
Features	Fixed	V	V				V	
	Modular			V	V	V		
	Port	1	1	1	1	1	1	
Front Panel	Loopback Push button			V	V	V	V	
	Diagnostic LEDs (Data, E1 Line, Test)			V	V	V	V	
	LCD Panel					V		
Management	DIP SW	V	V	V	V		V	
	Console					V		
	Telnet					V		
	SNMP					V		
Specification	Unframed E1	V	V	V	V	V	V	
	Fractional E1 (nx64)		V	V		V	V	
	Line Impedance (ohm)	75/120	75/120	75 /120	75 /120	75 /120	75 /120	
	E1 connector	BNC / RJ45	BNC / RJ45	BNC / RJ45	BNC / RJ45	BNC / RJ45	BNC / RJ45	
	Dimension (D x W x H) mm	175 x 100 x 24	175 x 100 x 24	160 x 195 x 45	160 x 195 x 45	250 x 195 x 45	160 x 195 x 45	
Interface	Ethernet Bridge			V	V	V		
	Ethernet Router			V	V	V		
	V.35	V	V	V	V	V	V	
	X.21	V	V	V	V	V		
	RS-530	V	V	V	V	V		
	RS-449 / V.36	V	V	V	V	V		
	RS-232 / V.24	V	V	V	V	V		
	NRZ			V	V	V		
Power	G703/64			V	V	V		
	AC adapter	V	V					
	Built-in AC power (100 ~ 240V)			V	V	V	V	
Features	Built-in DC power (-36 ~ -72V)			V	V	V	V	
	Fractional E1 / Unframed E1 with EOC control					V		
	"Multiple Clock source selection (Internal or External: E1 recovery, DTE or DCE)"	V	V	V	V	V	V	
		Built-in BERT with V.54 diagnostic capabilities for Performing local and remote loopback			V	V	V	