



CARRIER: CYTA				
INTERFACES				
DATA RATE	FUNCTIONAL characteristics	ELECTRICAL characteristics	PHYSICAL characteristics	Notes
Analogue 2 - Wire	ETSI EN 300448	ETSI EN 300448	ETSI EN 300448	
Analogue 4 - Wire	ETSI EN 300448	ETSI EN 300448	ETSI EN 300448	
64 Kbps	V.35	V.11 & V.28	ISO 2593	option 1
	X.21	X.27	DB15	option 2*
	V.24	V.28	DB25	option 3*
	G.703 co-directional	G.703	DB25	option 4
Nx64 (N = 2 to 31)	V.35	V.11 & V.28	ISO 2593	option 1
	X.21	X.27	DB15	option 2*
2,048 Kbps	V.35	V.11 & V.28	ISO 2593	option 1
	X.21	X.27	DB15	option 2*
	G.703	G.703, 75 ohm	BNC or IEC 1.6/5.6	option 3
	G.703	G.703, 120 ohm		option 4*
34 Mbps	G.703	G.703, 75 ohm	BNC or IEC 1.6/5.6	
45 Mbps	G.703	G.703, 75 ohm	BNC or IEC 1.6/5.6	
155 Mbps	G.707	G.957, optical S.1.1	FC/PC	option 1
	G.707	G.703, 75 ohm	BNC or IEC 1.6/5.6	option 2*

(\*): non standard interface offered under certain preconditions