Chapter 5: Jumper Settings
STANDARD MICROSYSTEMS CORPORATION
E L I T E C A R D   P L U S   E L I T E 3 2 T

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	32-bit EISA
Topology	Linear Bus/Star
Wiring Type	Unshielded twisted pair
	AUI Transceiver via DB-15 port
Boot ROM	Not available
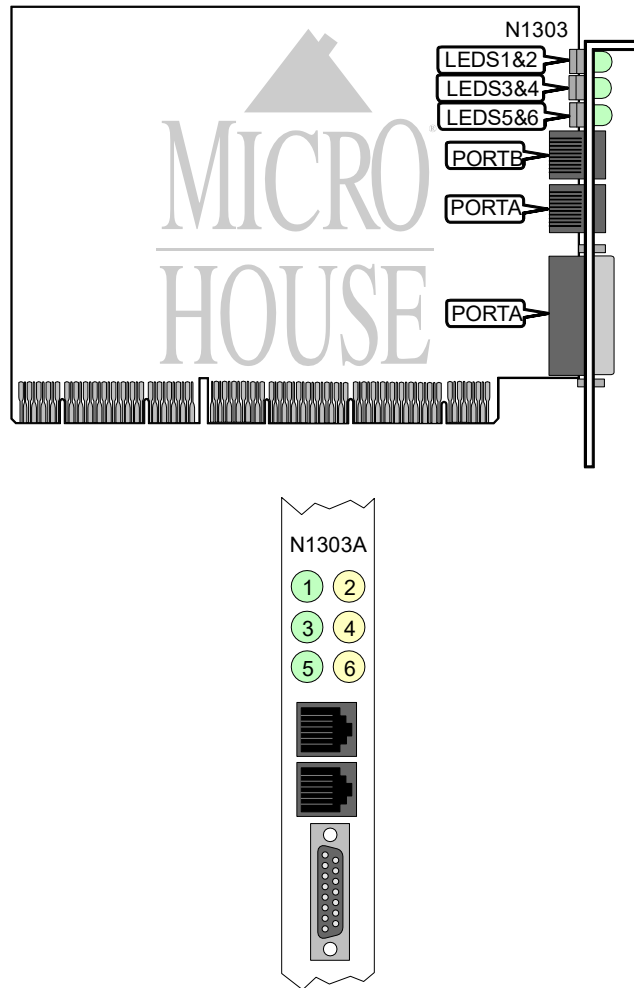
THE NETWORK INTERFACE CARD TECHNICAL GUIDE
STANDARD MICROSYSTEMS CORPORATION
E L I T E C A R D   P L U S   E L I T E 3 2 T

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Yellow	On	Network connection is good (PortB)
LED1	Yellow	Off	Network connection is broken (PortB)
LED2	Green	On	Network connection is good (PortA)
LED2	Green	Off	Network connection is broken (PortA)
LED3	Green	Blinking	Data is being received (PortA)
LED3	Green	Off	Data is not being received (PortA)
LED4	Yellow	Blinking	Data is being received (PortB)
LED4	Yellow	Off	Data is not being received (PortB)
LED5	Green	Blinking	Data is being transmitted (PortA)
LED5	Green	Off	Data is not being transmitted (PortA)
LED6	Yellow	Blinking	Data is being transmitted (PortB)
LED6	Yellow	Off	Data is not being transmitted (PortB)