NIC Type
Network Transfer Rate
Data Bus
Topology
Wiring Type
Boot ROM

Unidentified
Unidentified
8 -bit ISA
Linear Bus
RG-11A/U 75ohm coaxial
RG-59B/U 75ohm coaxial
Not available


| USER CONFIGURABLE SETTINGS |  |  |
| :--- | :---: | :---: |
| Setting |  |  |
| Label | Position |  |
| i Factory configured - do not alter | SW2/1 | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 2$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 3$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 4$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 5$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 6$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 7$ | Off |
| i Factory configured - do not alter | $\mathrm{SW} 2 / 8$ | Off |


| Setting |  |
| :---: | :---: |
| IRQ2 | JP1 |
| IRQ3 | Pins 4 \& closed |
| IRQ4 | Pins 5 \& closed |
| IRQ5 | Pins 6 \& 7 closed |

Continued on next page. .

| NODE ADDRESS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Settin g | SW1/1 | SW1/2 | SW1/3 | SW1/4 | SW1/5 | SW1/6 | SW1/7 | SW1/8 |
| 1 | Off | Off | Off | Off | Off | Off | Off | On |
| 2 | Off | Off | Off | Off | Off | Off | On | Off |
| 3 | Off | Off | Off | Off | Off | Off | On | On |
| 4 | Off | Off | Off | Off | Off | On | Off | Off |
| 5 | Off | Off | Off | Off | Off | On | Off | On |
| 251 | On | On | On | On | On | Off | On | On |
| 252 | On | On | On | On | On | On | Off | Off |
| 253 | On | On | On | On | On | On | Off | On |
| 254 | On | On | On | On | On | On | On | Off |
| 255 | On | On | On | On | On | On | On | On |

Note: A total of 255 node address settings are available. The switches are a binary representation of the decimal node addresses. SW1/1 is the Most Significant Bit and switch SW1/8 is the Least
Significant Bit. The switches have the following decimal values: $S W 1 / 1=128, S W 1 / 2=64$,
$S W 1 / 3=32, S W 1 / 4=16, S W 1 / 5=8, S W 1 / 6=4, S W 1 / 7=2, S W 1 / 8=1$. Turn off the switches and add the values of the switches that are off to obtain the correct node ID. (Off=0, On=1)
Node address 0 is reserved and should not be used.

