

# UT-6616M-I

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- 10/100M TCP/IP RS-422/485



Windows COM  
UNIX Fixedtty  
16 Modem ISDN  
PC  
Reset  
10/100M  
T/R+ T/R- RXD+, RXD-, GND  
32 100 CPU 8M RAM



- ARP IP ICMP UDP TCP PPP HTTP TELNET DNS, DHCP, PAP CHAP
- Windows  
Windows com Windows  
WindowsNT/Windows2000/WindowsXP 1024 UT-6616M-I  
Window COM COM

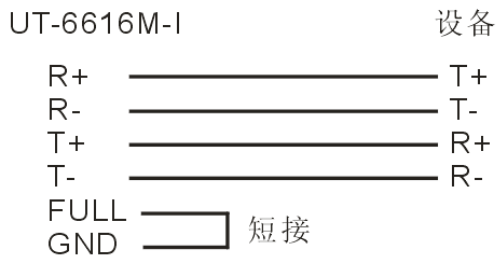


- IP DHCP IP
- Internet
- TCP/IP ARP IP TCP HTTP
- ICMP SOCKET UDP

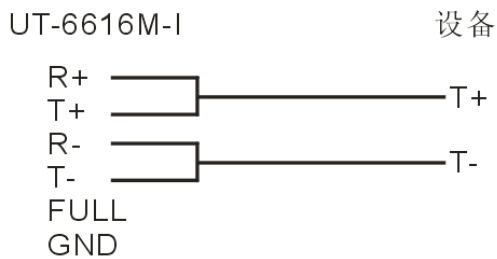
		16	
		32bit 100MHZ	
		8M	
		50-460800bps	
		Nove Odd Even Mark Space	
		5 6 7 8	
		1 1.5 2	
		RTS/CTS XON/XOFF	
		3KV	15KV
		2500V rms	
		RS422 TXD+/RXD+/TXD-/RXD-/GND RS485 Data+/Data-	
		10/100M	
	RJ45		
	3KV		
	ARP IP ICMP UDP TCP PPP HTTP TELNET DNS DHCP PAP CHAP		
	COM	Windows NT/2000/XP	
		-10 60	
		5% 95%	
		-20 85	
		5% 95%	
	FCC CE		
	AC 220V		
		19 1U	

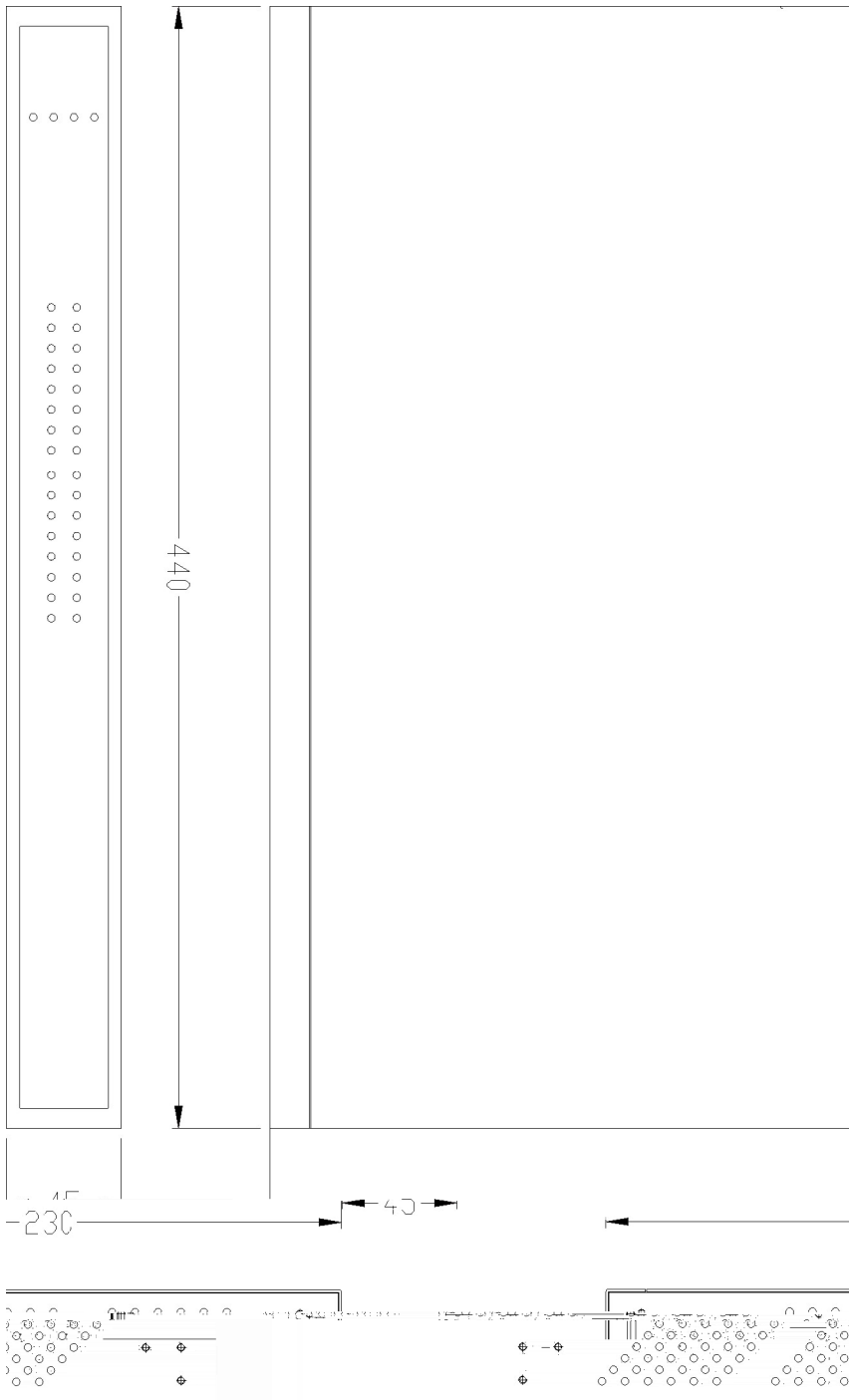
1 R+	3 T+	5 FULL
2 R-	4 T-	6 GND


**RS-422全双工接法:**



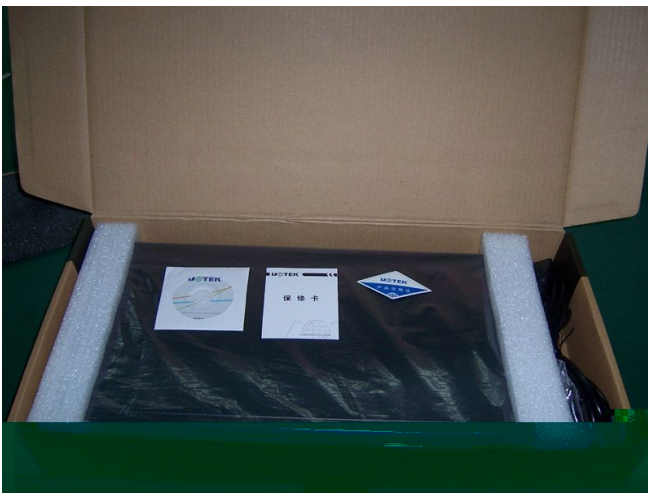
**RS-485半双工接法:**





<ul style="list-style-type: none"> <li> PWR</li> <li> ACT</li> <li> NET</li> <li> FULLHALF</li> </ul>	<table border="0"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>T1</td><td>T2</td><td>T3</td><td>T4</td><td>T5</td><td>T6</td><td>T7</td><td>T8</td><td>T9</td><td>T10</td><td>T11</td><td>T12</td><td>T13</td><td>T14</td><td>T15</td><td>T16</td> </tr> <tr> <td>R1</td><td>R2</td><td>R3</td><td>R4</td><td>R5</td><td>R6</td><td>R7</td><td>R8</td><td>R9</td><td>R10</td><td>R11</td><td>R12</td><td>R13</td><td>R14</td><td>R15</td><td>R16</td> </tr> </table>																	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	T12	T13	T14	T15	T16	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16	<p><b>16 Port RS-485/422 Isolated Serial Servers</b> MODEL: UT-6616M-I</p>
T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	T12	T13	T14	T15	T16																																			
R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16																																			

	1PCS
	2PCS
	1PCS
	1PCS
	1PCS
	1PCS
	6PCS
	2PCS



-20 +85 , 5% 95%