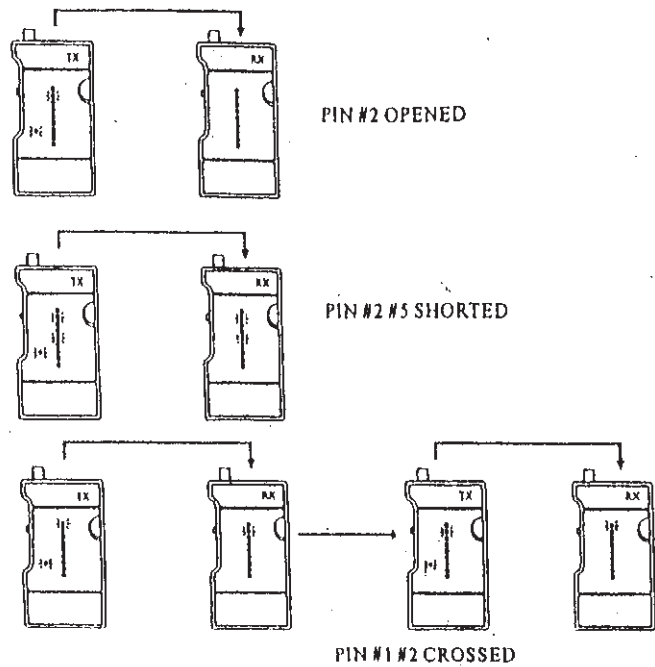


How to use LAN-TESTER



- ☒ Used for RJ-45 ,RJ-45/Shielded ,RJ-45/Keyed ,RJ-12 ,RJ-15/DEC ,RJ-11 ,BNC
- ☒ This LAN-TESTER can test : Open Shorted Crossed Reversed Transposed Split Non-Pair Wiring
- ☒ Power :DC-9V Battery
- ☒ Remote Box can remotely test LAN-cable up to 1,000 FT
- ☒ Can test GROUNDING
- ☒ There are one Spair Battery & two 6 to 4 Inserts in the Remote Box
- ☒ ⚠ DO NOT USE ON LIVE CIRCUIT



We don't need to care TX , because the signal is only a cycle from #1 to #9
 We just to watch RX's signal , show the condition about this LAN-WIRE

For examples:

- TX 123456789 RX 123_56789---> 1-1 ,2-2 ,3-3 ,4-X ,5-5 ,6-6 ,7-7 ,8-8 ,9-9 [#4 opened]
- TX 123456789 RX 123456789 ---> 1-1 ,2-2 ,3-3-4-4 ,5-5 ,6-6 ,7-7 ,8-8 ,9-9 [#3#4 shorted]
- TX 123456789 RX 132456789 ---> 1-1 ,2-3 ,3-2 ,4-4 ,5-5 ,6-6 ,7-7 ,8-8 ,9-9 [#2#3 crossed]
- TX 123456789 RX 125346789 ---> 1-1 ,2-2 ,3-5 ,4-3 ,5-4 ,6-6 ,7-7 ,8-8 ,9-9 [#3#4#5 crossed]

So , don,t care TX , just watch to RX