

- **Mechanical Specification:**

Two white Ethernet cables are shown against a light orange background. Each cable has a standard RJ45 connector at one end and a specialized connector at the other. The specialized connector is white and rectangular, featuring two small indicator lights: a red one on the left and a blue one on the right. Below the lights are two RJ45 ports. The cables are positioned diagonally, one on the left and one on the right.

T-MOD 3

RJ45 Shielded plug: TA5708FS plug cover: TA5608
 RJ45 Shielded jack: MJ0543-88S
 RJ45 Unshielded plug: TA2788 plug cover: TA5608
 RJ45 Unshielded jack: MJ0543-88

■ T-MOD 3 wiring diagram and labling

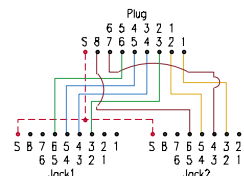
Description:

■ Ordering Information:

P/N: T-Mod3-U1

P/N: T-Mod3-S1

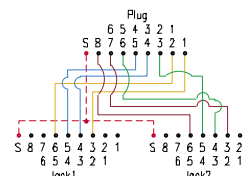
Splites a 4-pair USOC jack, pairs 1 & 2 to jack 1 and pairs 3 & 4 to jack 2, for Token Ring or voice applications at either jack.



P/N: T-Mod3-U2

P/N: T-Mod3-S2

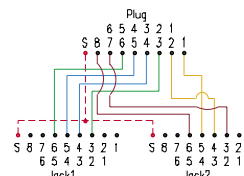
Splites a 4-pair T568B jack, pairs 1 & 2 to jack 1 and pairs 3 & 4 to jack 2, for Token Ring or voice applications at either jack.



P/N: T-Mod3-U3

P/N: T-Mod3-S3

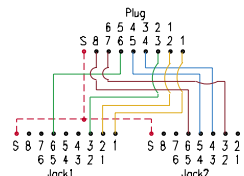
Splites a 4-pair T568A/T568B jack, pairs 2 & 3 to jack 1 and pairs 1 & 4 to jack 2, for Token Ring or voice applications at either jack.



P/N: T-Mod3-U4

P/N: T-Mod3-S4

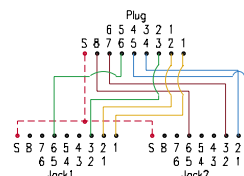
Splites a 4-pair T568A/T568B jack, pairs 2 & 3 to jack 1 and pairs 1 & 4 to jack 2, for 10BASE-T (jack 1) and Token Ring or voice applications (jack 2).



P/N: T-Mod3-U5

P/N: T-Mod3-S5

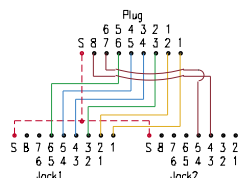
Splites a 4-pair T568A/T568B jack, pairs 2 & 3 to jack 1 and pairs 1 & 4 to jack 2, for 10BASE-T applications at either jack.



P/N: T-Mod3-U6

P/N: T-Mod3-S6

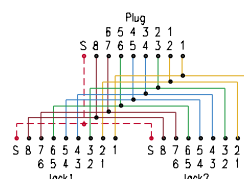
Splites a 4-pair T568B jack, pairs 1, 2 and 3 to jack 1 (356A) and pairs 4 to jack 2, for 1, 2 or 3 pairs voice/modem (jack 2).



P/N: T-Mod3-U7

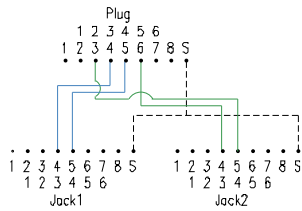
P/N: T-Mod3-S7

Bridges all jack pairs. Compatible with any jack wiring. Provides an additional 4-pair jack with the same wiring.

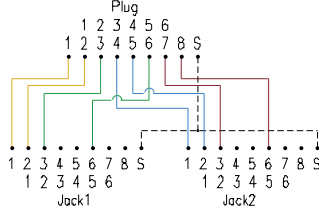


T-MOD 3 option wiring diagram

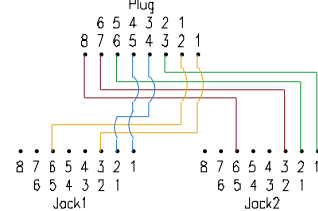
**P/N: T-Mod3-U201 unshielded
T-Mod3-S201 shielded**



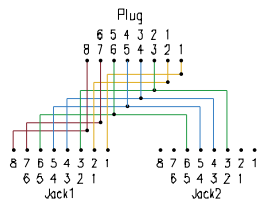
**P/N: T-Mod3-U501 unshielded
T-Mod3-S501 shielded**



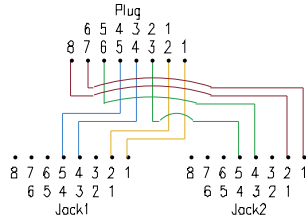
P/N: T-Mod3-U502 unshielded



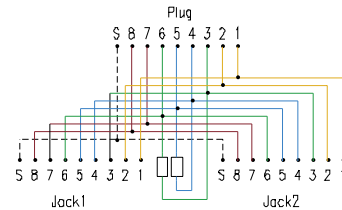
P/N: T-Mod3-U701 unshielded



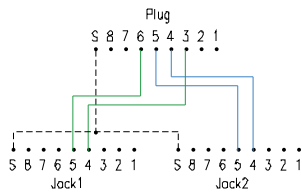
P/N: T-Mod3-U9 unshielded



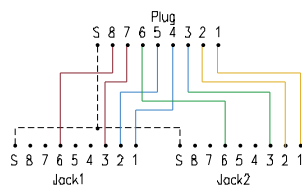
P/N: T-Mod3-S8 shielded



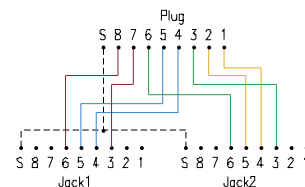
P/N: T-Mod3-S9 shielded



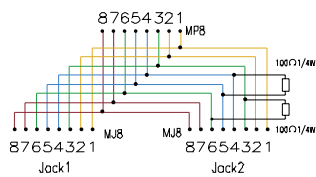
P/N: T-Mod3-S10 shielded



P/N: T-Mod3-S11 shielded



P/N: T-Mod3-U11 unshielded



P/N: T-Mod3-U13 unshielded

