TelQuest International
973-808-4588

Panasonic KXTD-0158 Pin Out Info
Telquest Tech Support

RJ-45 going to the KXTD-0158 Cell Station

	Signal Name	Pin No.
Ext 202	D1C	1
Ext 202	D2C	2
Ext 201	D1B	3
Ext 200	**D1A**	**4**
Ext 200	**D2A**	**5**
Ext 201	D2B	6
Ext 203	D1D	7
Ext 203	D2D	8

The Ext Numbers shown are just for **an example** and their relative association with the RJ-45 Jack.

The pair for Ext 200 goes to pins 4 and 5 on the jack.

The pair for Ext 201 goes to pins 3 and 6 on the jack.

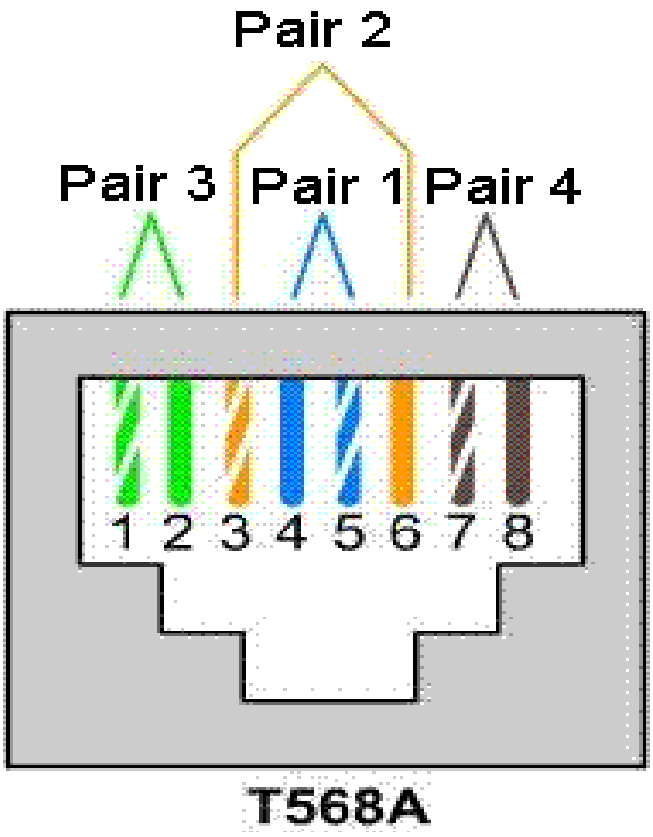
The pair for Ext 202 goes to pins 1 and 2 on the jack.

The pair for Ext 203 goes to pins 7 and 8 on the jack.

If you do not see all 4 CS (Cell Stations) showing up on the Digital Station Board for the CS, then you most likely have a mis-wire in the RJ-45 Jack.

The Extensions that you use must be on the same card and be sequential.

Use the 568a wiring method in the RJ-45 jack:



Pair 1 = D1A & D2A **White/Blue – Blue/White Pair**

Pair 2 = D1B & D2B **White/Orange – Orange/White Pair**

Pair 3 = D1C & D2C **White/Green – Green/White Pair**

Pair 4 = D1D & D2D **White/Brown – Brown/White Pair**

Special Note:
You cannot plug a Data Cable directly between the DLC CARD and the KXTD-0158.

The Extensions will be out sequence and only one Channel will work.