

When a Krone/ AMP Netconnect warranty is required, the following settings should be incorporated into the testers for Category 5E, 6 and 6<sub>A</sub>.

**Category 5E Tester Settings**

Twisted Pair	
1	2
Test Limit ISO11801 PL Class D	
Cable Type Cat 5e UTP	
NVP 69.0	
Outlet Configuration T568A	
▲ Highlight item, Press ENTER	

**Category 6 Tester Settings**

Twisted Pair	
1	2
Test Limit ISO11801 PL Class E	
Cable Type Cat 6 UTP	
NVP 69.0	
Outlet Configuration T568A	
▲ Highlight item, Press ENTER	

**Category 6<sub>A</sub> Tester Settings**

Twisted Pair	
1	2
Test Limit ISO11801 PL2 Class Ea	
Cable Type Cat 6 UTP	
NVP 65.0	
Outlet Configuration T568A	
▲ Highlight item, Press ENTER	

*ISO11801 PL3 Class Ea to be used when consolidation points are used within the link.*

**NOTES**

1. Always ensure ISO/IEC 11801 test settings are used for copper cable testing.
2. NVP of each cable should be checked to ensure correct value is used.