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Find the *Keysight / Agilent N2261A* at our website: *Click HERE*

AGILENT N2291A SCREW TERMINAL BLOCK

I. Description

The N2291A Screw Terminal Block is used to connect wires from external devices to a N2261A.

II. Usage

The illustrations on the following page show the channel connection sequence. The range of the wires is 18-26 AWG. Wires smaller than18 AWG should be bundled together starting no more than 4" from the terminal block.

III. Notice

There are no replaceable parts for N2291A Screw Terminal Block. If a N2291A is defective, replace it with a new one.

N2291-90001

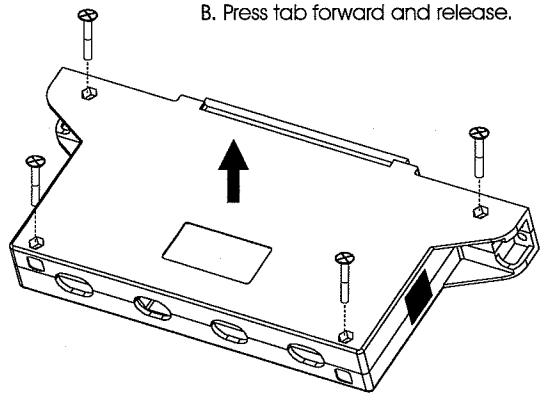
Printed in Malaysia
September 1999
N2291-90001 Rev. B

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Agilent N2291A Screw Terminal Block Wiring Sequence

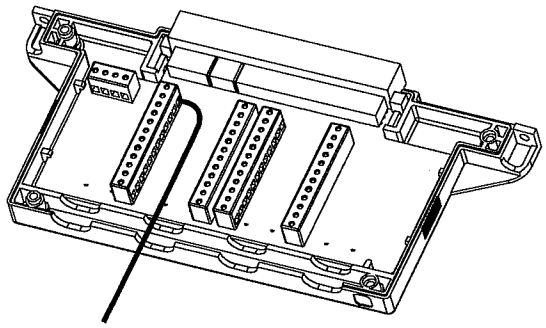
STEP 1. Remove cover

A. Release screws on top of the cover;
B. Press tab forward and release.



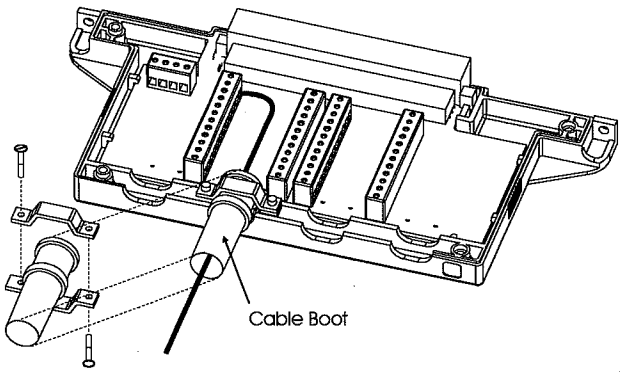
STEP 2. Attach wires

A. The range of the wires: 18-26 AWG;
B. Insert wire into terminal connectors;
C. Tighten screws on the connectors.



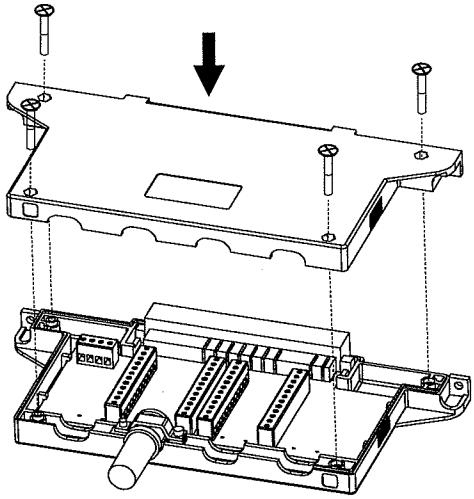
STEP 3. Tighten the wires

A. Insert the wires into the nearest cable boot, move the cable boot to the Cable slot;
B. Tighten the cable boot.



STEP 4. Replace cover

A. Hook the top cover tabs onto the fixture;
B. Press down and tighten screws.



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