

Quick User Guide

½" Corrugated Coax – Termination Instructions

Note to Field Technician: It is extremely important that you follow these steps closely for a perfect termination. Spending the few extra seconds to ensure this is done correctly will save you lots of time, money and frustration in trying to find a compromised termination during the commissioning and optimization process of the DAS.

It is **MANDITORY** that frequency return loss testing be completed on ALL cables made in the field and the test results documented. A benchmark of no less than 20dB must be achieved across all frequency bands.

215 Celebration Place Kissimmee FL 34747 Suite 190

DUNS Number: 005013494 NCAGE Code: 561L1

Dennison Jurawan ~ Technical Sales Manager

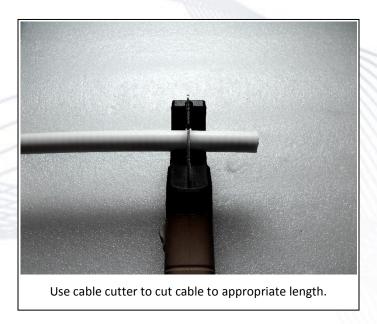
Email: sales@jdteck.com

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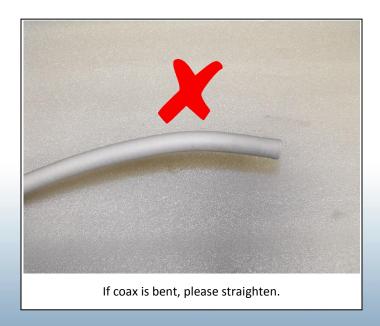
Tools required for this process. Approximate time to complete termination: 2 mins.

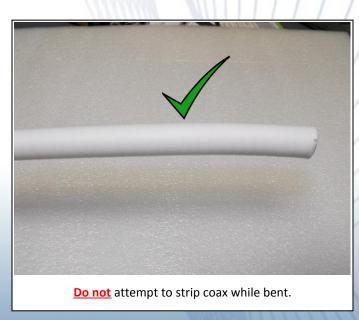


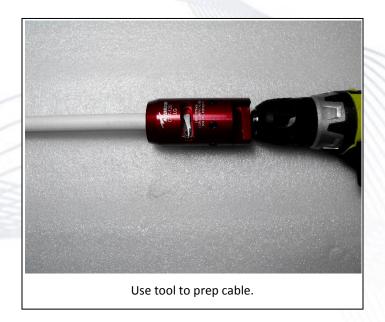


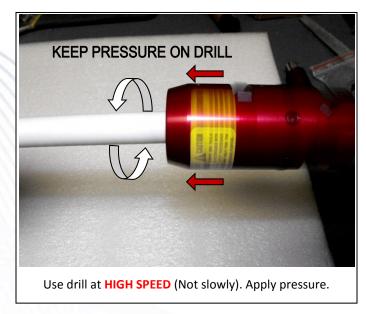


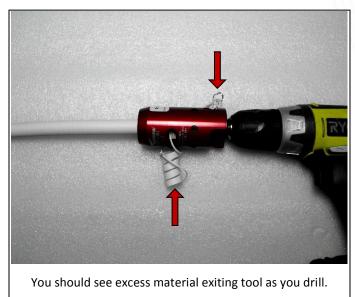


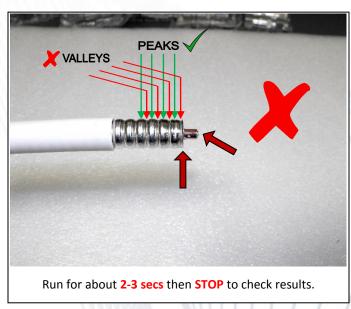


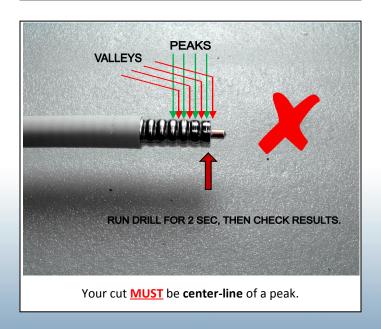


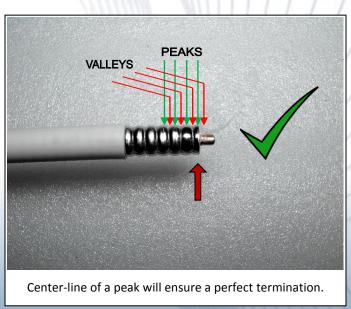


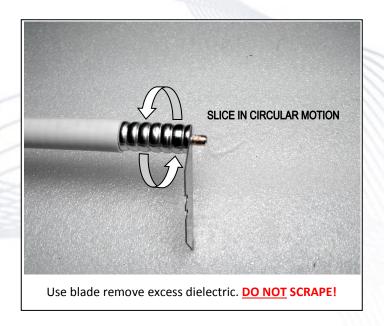


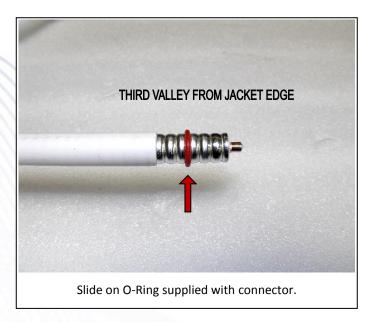




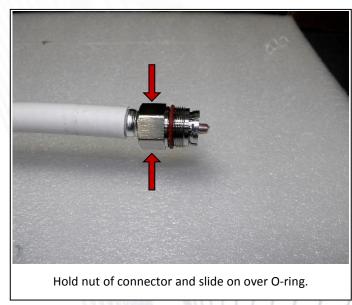


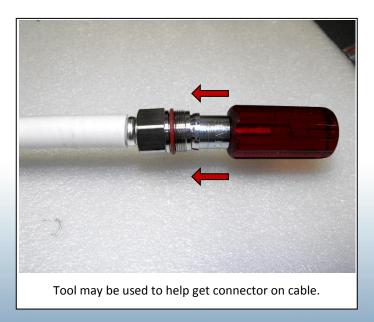




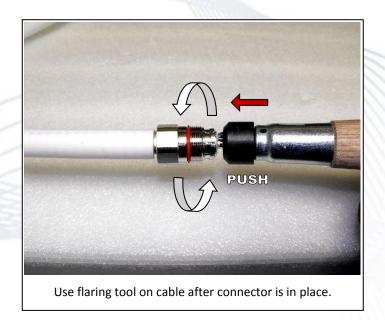






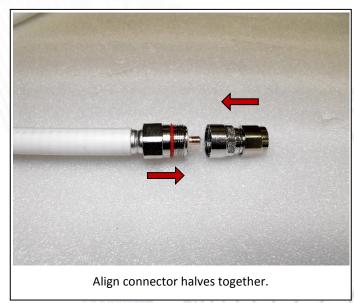
















Termination Instructions – $\frac{1}{2}$ " Corrugated Coax Connector



