



### Cable & Connectivity Industry Forum™

by IWCS

October 27-30, 2025 | Pittsburgh, Pennsylvania, USA



TECHNICAL  
SYMPOSIUM



SUPPLIER  
EXHIBITION™



EXECUTIVE  
SESSION



TREND  
SESSIONS



PANEL  
DISCUSSIONS



PLENARY LUNCHEON  
WITH KEYNOTE



DEVELOPMENT  
COURSES

New!

Take advantage of the show, discover our latest solutions  
David L. Lawrence Convention Center in Pittsburgh, PA, USA

## Booth #231

**WE SPEAK** October 29, 8:30 AM

**WE SHOW** Booth # 231

### ACTUAL TOPICS

#### DATA CABLE MEASUREMENT

##### Cobalt - Vega - Castor

Data cables up to Cat 8, Cat6 and Cat6<sub>A</sub> patch cords, SPE

“Balunless” or “Baluns” test methods supported  
EMC measurements & Alien Crosstalk option

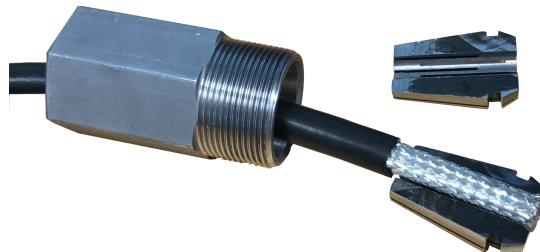
#### COAXIAL CABLE MEASUREMENT

##### Scorpius DT

desktop system

with embedded VNA and PC

##### Universal Coaxial Connector



### PRESENTATION SUMMARY

Wednesday October 29th, 2025 @ 8:30 AM.

“Universal Connector  
for Quick Measurement of Coaxial Cables”  
By Boris Dardel

“Testing of coaxial cables requires the use of dedicated connectors. These are usually specifically designed to perfectly suit each cable dimension. In some cases, these connectors may be reused a certain number of times. The connector presented here is fully compatible with all cable dimensions and can be reused “indefinitely”. The preparation of the cable is also greatly simplified and so preparation time reduced ”

### OUR TEAM IN USA

**Olivier Schucht**

**AESA Chairman**

**Denis Milz**

**AESA Sales Manager**

**Boris Dardel**

**AESA R&D Manager**

**Amaral Automation team:**

**Rick Amaral, Tim Moore**

Would you like to pre-schedule a meeting?  
dmilz@aesacortaillod.com

SEE YOU IN PITTSBURGH !



[www.aesa-cortaillod.com](http://www.aesa-cortaillod.com)



AESA Cortaillod