

# TARA LABS



## RSC Prime M Digital 75

The RSC® Prime M Digital 75 has precise transfer of digital data without loss or jitter. It is comprised of RSC® SA-OF8N® copper conductors; Aero-PE® dielectric; both Mylar-backed foil and Anti-Corrosion coated SA-OF8N® copper braided shield.

- \* RCA (Torque-Lock™)
- \* Anti-Corrosion coated SA-OF8N® copper braided shield.
- \* RSC® SA-OF8N® copper conductors.



## RSC Prime M Digital 110

The RSC® Prime M Digital 110 has precise transfer of digital data without loss or jitter. Provides reference quality digital transmission for components requiring 110 Ohm characteristic impedance. The RSC® Prime M Digital 110 has RSC® SA-OF8N® copper conductors; natural fiber core; Aero-PE® dielectric and Anti-Corrosion coated SA-OF8N® copper braided shield.

- \* XLR (110 ohm, AES/EBU)
- \* Anti-Corrosion coated SA-OF8N® copper braided shield.
- \* RSC® SA-OF8N® copper conductors