

Thomas & Betts

SNAP-N-SEAL®

F75 HdY'AUY Compression Connector



PHYSICAL PROPERTIES

- Body Components: Brass
- Body Finish: NiTin
- Terminal/contact: Brass Berillium Copper
- Insulators: TPX

ELECTRICAL PROPERTIES

- Return Loss: -30 dB up to 20 MHz Typical
- Insertion Loss: -0.05 dB up to 20 MHz Typical
- RFI Shielding: -120 dB up to 20 MHz Typical

MECHANICAL PROPERTIES

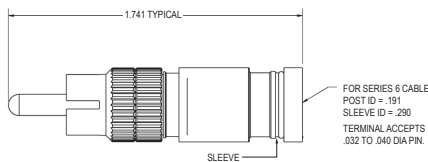
- Cable Retention : 40 lbs min. Complies to SCTE IPS-SP-404
- Cable Insertion Force: <20 lbs

ENVIRONMENTAL PROPERTIES

- Temperature Rating: -40°F (-40°C) to 140°F (60°C)

Extending the use of our Snap-N-Seal® technology, Thomas & Betts introduces the Snap-N-Seal® RCA connector. Designed to interface with all standard RCA female jacks and utilizing standard or tri-shield SCTE specification 6 series drop cable, this product gives the installer maximum flexibility for creating and placing audio cables in home entertainment systems.

- Features Snap-N-Seal® technology for simple and reliable installations.
- Designed to interface with RCA female (JACK) per IEC Specification 60603-14.
- Cadmium plated connector body and precision integral contact provide maximum reliability.
- Installation requires one-step 1/4" - 1/4" cable preparation and standard compression tools used for all 59 and 6 series Snap-N-Seal® product families.
- Color coded sleeves based on industry standards for RCA connector applications.



ORDERING INFORMATION

CATALOG NUMBER	SLEEVE COLOR	TOOL†	INNER PACK	OUTER PACK
RCA-TYPE MALE COMPRESSION CONNECTORS				
SNS1P6RMBL	Blue	1+2	36	432
SNS1P6RMY	Yellow	1+2	36	432
SNS1P6RMW	White	1+2	36	432
SNS1P6RMR	Red	1+2	36	432
SNS1P6RMG	Green	1+2	36	432
SNS1P6RMBK	Black	1+2	36	432

†Tool: 1 = CST596 or CST596711 2 = SNSUTL