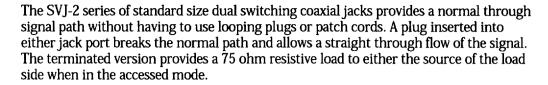
Components – Coaxial Jacks

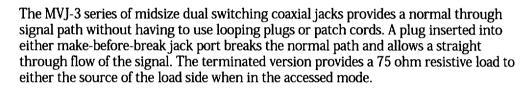
Super Video
Jacks
Standard Size Dual
Self-Normalling
Switching Coax Jack
(up to 2.4 GHz)

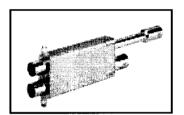


The SVJ-2 Super Jacks are designed for high data rate applications up to HDTV, L and lower S band satellite, serial digital video, and all other lower data rate signals. The jacks can be used at frequencies up to 2.4 GHz without signal degradation.

The jacks feature a sealed switch cavity which protects the switching mechanism from dust contamination. Special captive mounting screws will not fall out of the jacks. BNC rear connections feature a closed entry contact system that prevents connector failure when test probes are inserted, or when mating BNC center conductors are out of specification. The front coax ports meet WECO standards, and the rear BNC connectors meet MIL-C-39012.

Midsize Dual Self-normalling Switching Coax Jack (up to 3 GHz)





The MVJ-3 Midsize Super Jacks are designed for high data rate applications up to HDTV, L and lower S band satellite, serial digital video, and all other lower data rate signals. The jacks can be used at frequencies up to 3.0 GHz without signal degredation. The MVJ-3 provides a "true" 75 ohm impedance in normalled or accessed mode.

The jacks feature a sealed switch cavity which protects the switching mechanism from dust contamination. BNC rear connections feature a closed entry contact system that prevents connector failure when test probes are inserted, or when mating BNC center conductors are out of specification. The front coax ports meet midsize standards, and the rear BNC connectors meet MIL-C-39012.

Ordering Information	
Description	Catalog Number**
.090" pin (2.29 mm) Standard Size Super Video Jack BNC rear connector; non-terminated; for phenolic panels BNC rear connector; non-terminated; for molded panels BNC rear connector; terminated - 75 ohm; for phenolic panels BNC rear connector; terminated - 75 ohm; for molded panels	SVJ-2-1 SVJ-2 SVJ-2T-1 SVJ-2
Midsize Super Video Jacks Super Video Jack, BNC rear connection, non-terminated Super Video Jack, BNC rear connection, 75-2 terminated	MVJ-3 MVJ-3T

Consult ADC Sales Technical Assistance at 1-800-366-3891, Ext. 3475 for mating plug information.