



jaguar industries inc

• WIRE • CABLE • TUBING

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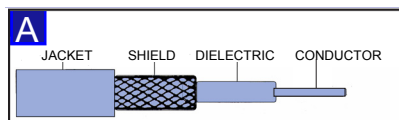
COAXIAL CABLES

DESCRIPTION: COAXIAL CABLES ARE DESIGNED FOR TRANSMISSION OF HIGH FREQUENCY SIGNALS WITH A MINIMUM OF LOSS. THEY ARE SUPPLIED WITH VARIOUS CONFIGURATIONS, AND THE MOST POPULAR ONES ARE LISTED ON THE FOLLOWING PAGES. PURCHASING CONSIDERATIONS SHOULD INCLUDE IMPEDANCE, ENVIRONMENTAL TEMPERATURE, WORKING VOLTAGE, SIGNAL LOSS AT SPECIFIC FREQUENCIES, POWER RATING, AND COST. ADDITIONAL INFORMATION ON THESE FACTORS IS AVAILABLE ON REQUEST. PLEASE REFER QUESTIONS ABOUT COAXIAL CABLES NOT LISTED TO OUR SALES DEPARTMENT.

ABBREVIATIONS:

CCS:	COPPER COVERED STEEL.
PE:	POLYETHYLENE.
NCCS:	NICKEL COATED COPPER COVERED STEEL.
SCCS:	SILVER PLATED COPPER COVERED STEEL.
SPC:	SILVER PLATED COPPER.
PTFE:	POLYTETRAFLUOROETHYLENE.
PVC:	POLYVINYL CHLORIDE.
PVCN:	POLYVINYL CHLORIDE, NON CONTAMINATING.
FEP:	FLUORONATED ETHYLENE POLYMER.
PFA:	PERFLUOROALKOXY.
CLP:	CROSS-LINKED POLYOLEFIN.
BC:	BARE COPPER.
TC:	TINNED COPPER.
FGB:	FIBERGLASS BRAID.

THE FOLLOWING PAGES LIST SUMMARIES OF COAXIAL CABLE DIMENSIONS & CHARACTERISTICS. IF COMPLETE SPECIFICATION SHEETS ARE NEEDED, REQUEST THEM FROM A TECHNICAL SALES REPRESENTATIVE.



CONFIGURATION DRAWINGS

