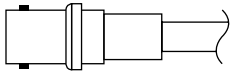
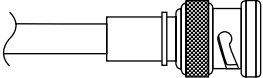
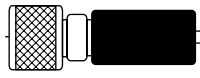
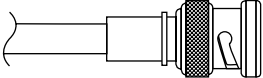




INPUT/OUTPUT CABLES

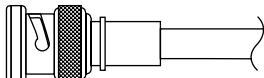
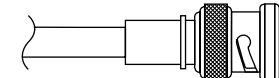
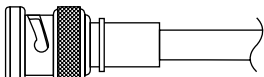
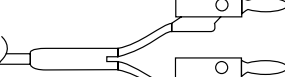
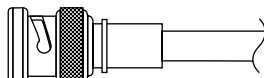

FOR DYNAMIC SENSORS, POWER SUPPLIES, AND INSTRUMENTATION

To Order *acc-cables for Pricing and Details*

POWER SUPPLY/ACCELEROMETER INTERFACE CABLES

MODEL NO.	CONNECTOR A	CABLE	CONNECTOR B
ACC-CB1-6 ACC-CB1-15	 BNC Female	1.83 m (6') 4.58 m (15') 4.8 mm (0.190") Dia. coaxial cable	 BNC Male
ACC-CB2-10	 10-32 Male Plug	3.05 m (10') 2.0 mm (0.080") Dia. coaxial cable	 BNC Male
ACC-CB3-6 ACC-CB3-15	 4 Pin 1/4-28 Male Plug	1.83 m (6') 4.58 m (15') 4.8 mm (0.190") Dia. coaxial cable for triaxial accelerometers	 4-Pin 1/4-28 Female Plug

POWER SUPPLY/INSTRUMENTATION INTERFACE CABLES

MODEL NO.	CONNECTOR A	CABLE	CONNECTOR B
ACC-CB4-6 ACC-CB4-15	 BNC Male	1.83 m (6') 4.58 m (15') 4.8 mm (0.190") Dia. coaxial cable	 BNC Male
ACC-CB5-2	 BNC Male	0.61 m (2') 4.8 mm (0.190") Dia. coaxial cable	 Banana Plugs
ACC-CB6	 BNC Male	0.18 m (7") 20 AWG copper wire	 Pigtail

TYPICAL SYSTEM BLOCK DIAGRAM

