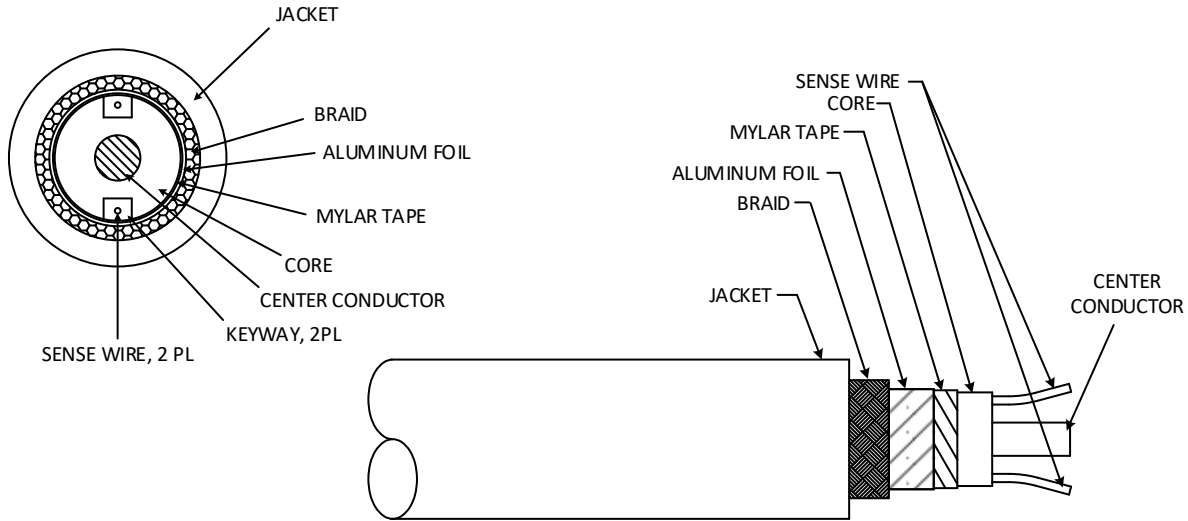


PRODUCT PROFILE # 540D

MicroPoint Cable Model MC115 Characteristics



PHYSICAL CHARACTERISTICS:

- JACKET ----- HIGH DENSITY POLYETHYLENE, BLACK, 0.193OD.
BREAKDOWN VOLTAGE > 300V
- BRAID ----- STRAND-----TINNED COPPER, 36AWG
COVERAGE -----95.2%
- AL FOIL ----- FOIL-MYLAR-FOIL CONSTRUCTION
- MYLAR TAPE --- HELICALLY WRAPPED
- SENSE WIRES -- STRANDED, TINNED COPPER, 30 GAUGE EQUALAVENT
- CORE ----- HIGH DENSITY POLYETHYLENE
- CENTER
CONDUCTOR -- TINNED SOLID CONDUCTOR, 18AWG, 0.040 DIA.

SPECIFICATIONS:

- TEMPERATURE
RANGE ----- -40°C TO +70°C
- MINIMUM BENDING
RADIUS ----- 5 INCHES
- WEIGHT----- WEIGHT PER FOOT 0.028 POUNDS, (0.0127KG)

PACKAGING:

PACKAGING OPTION	LENGTH -0% +2%		WEIGHT (APPROXIMATE)	
	METER	FEET	KILOGRAMS	POUNDS
110 METER	110	360' 10"	4.5	10
220 METER	220	721' 9"	9.1	20