

100 Series Low Loss Coaxial Pigtails

Connectors	Type	Cable Dia.	Length	Item #	1-9	10-24	25-99	100+
SMB Plug Rt. Angle /SMB Plug Rt. Angle	100 Series - Black Center Conductor: Solid bare copper covered steel Min. Bend Radius: 0.25" (6.4mm) Jacket: PVC Operating Temp.: -20°C - +60°C	.105in. (2.7mm)	12" (30.5cm)	CA-SBPRSBPRCN12	15.70	14.76	13.82	CALL
			18" (45.7cm)	CA-SBPRSBPRCN18	16.20	15.23	14.26	CALL
			24" (61cm)	CA-SBPRSBPRCN24	16.75	15.74	14.74	CALL
			30" (76.2cm)	CA-SBPRSBPRCN30	17.30	16.26	15.22	CALL
			36" (91.4cm)	CA-SBPRSBPRCN36	17.85	16.78	15.71	CALL
SMB Plug /SMB Plug Right Angle	100 Series - Black (see above for specs)	.105in. (2.7mm)	48" (121.9cm)	CA-SBPRSBPRCN48	18.90	17.77	16.63	CALL
			12" (30.5cm)	CA-SBPSBPRCN12	15.70	14.76	13.82	CALL
			18" (45.7cm)	CA-SBPSBPRCN18	16.20	15.23	14.26	CALL
			24" (61cm)	CA-SBPSBPRCN24	16.75	15.74	14.74	CALL
			30" (76.2cm)	CA-SBPSBPRCN30	17.30	16.26	15.22	CALL
S/E Type 237 Plug /Type N Male	100 Series - Black (see above for specs)	.105in. (2.7mm)	36" (91.4cm)	CA-SBPSBPRCN36	17.85	16.78	15.71	CALL
S/E Type 237 Plug /RP SMA Jack			48" (121.9cm)	CA-SBPSBPRCN48	18.90	17.77	16.63	CALL
S/E Type 237 Plug /SMA Female			19" (48.3cm)	CA-SEPNCN19	16.20	15.23	14.26	CALL
SMA Nano Plug /TNC Female Bulkhead			19" (48.3cm)	CA-SEPNCN19	16.20	15.23	14.26	CALL
SMA Nano Plug /TNC Female			19" (48.3cm)	CA-SNPTFCN19	16.20	15.23	14.26	CALL
SMA Nano RA Plug /Type N Female	100 Series - Black (see above for specs)	.105in. (2.7mm)	19" (48.3cm)	CA-SNPTFCN19	16.20	15.23	14.26	CALL
			19" (48.3cm)	CA-SNPNFCN19	16.20	15.23	14.26	CALL

BNC Male Right Angle / BNC Male

Type	Cable Dia.	Length	Item #	1-9	10-24	25-99	100+
195-Series Center Conductor: Solid bare copper Min. Bend Radius: 0.50" (12.7mm) Jacket: Polyvinyl Chloride (CMP Grade for Plenum Rated) Operating Temperature: -20°C - +60°C	.195 in. (5.0mm)	2.0ft (0.6m)	CA-BMRBMA002	26.00	23.40	20.80	CALL
		4.0ft (1.2m)	CA-BMRBMA004	27.00	24.30	21.60	CALL
		10.0ft (3.0m)	CA-BMRBMA010	30.00	27.00	24.00	CALL
		20.0ft (6.1m)	CA-BMRBMA020	35.00	31.50	28.00	CALL

BNC Male Right Angle / BNC Male Right Angle

Type	Cable Dia.	Length	Item #	1-9	10-24	25-99	100+
195-Series Center Conductor: Solid bare copper Min. Bend Radius: 0.50" (12.7mm) Jacket: Polyvinyl Chloride (CMP Grade for Plenum Rated) Operating Temperature: -20°C - +60°C	.195 in. (5.0mm)	2.0ft (0.6m)	CA-BMRBMA002	26.00	23.40	20.80	CALL
		4.0ft (1.2m)	CA-BMRBMA004	27.00	24.30	21.60	CALL
		10.0ft (3.0m)	CA-BMRBMA010	30.00	27.00	24.00	CALL
		20.0ft (6.1m)	CA-BMRBMA020	35.00	31.50	28.00	CALL

Type N Male /Type N Male

Type	Cable Dia.	Length	Item #	1-9	10-24	25-99	100+
195-Series Center Conductor: Solid bare copper Min. Bend Radius: 0.50" (12.7mm) Jacket: Polyvinyl Chloride (CMP Grade for Plenum Rated) Operating Temperature: -20°C - +60°C	.195 in. (5.0mm)	2.0ft (0.6m)	CA-NMNMMA002	15.00	13.50	12.00	CALL
		4.0ft (1.2m)	CA-NMNMMA004	16.00	14.40	12.80	CALL
		10.0ft (3.0m)	CA-NMNMMA010	19.00	17.10	15.20	CALL
		20.0ft (6.1m)	CA-NMNMMA020	24.00	21.60	19.20	CALL
200-Series Center Conductor: Solid copper Min. Bend Radius: 0.50" (12.7mm) Jacket: Polyethylene Operating Temperature: -40°C - +80°C	.195 in. (5.0mm)	2.0ft (0.6m)	CA-NMNMME002	19.10	17.19	15.28	CALL
		4.0ft (1.2m)	CA-NMNMME004	20.20	18.18	16.16	CALL
		10.0ft (3.0m)	CA-NMNMME010	23.50	21.15	18.80	CALL
		20.0ft (6.1m)	CA-NMNMME020	29.00	26.10	23.20	CALL
		50.0ft (15.2m)	CA-NMNMME050	45.50	40.95	36.40	CALL
240-Series Center Conductor: Solid copper Min. Bend Radius: 0.75" (19.1mm) Jacket: Polyethylene Operating Temperature: -40°C - +80°C	.240 in. (6.1mm)	2.0ft (0.6m)	CA-NMNMTO02	19.25	17.32	15.40	CALL
		4.0ft (1.2m)	CA-NMNMTO04	20.55	18.50	16.44	CALL
		10.0ft (3.0m)	CA-NMNMTO10	24.45	22.00	19.56	CALL
		20.0ft (6.1m)	CA-NMNMTO20	30.95	27.86	24.76	CALL
400-Series Center Conductor: Copper clad aluminum Min. Bend Radius: 1.0" (25.4mm) Jacket: Polyethylene Operating Temperature: -40°C - +80°C	.405 in. (10.3mm)	2.0ft (0.6m)	CA3N002	21.75	19.57	17.40	CALL
		10.0ft (3.0m)	CA3N010	27.75	24.98	22.20	CALL
		20.0ft (6.1m)	CA3N020	35.25	31.73	28.20	CALL
		25.0ft (7.6m)	CA3N025	39.00	35.10	31.20	CALL
		30.0ft (9.0m)	CA3N030	42.75	38.48	34.20	CALL
		40.0ft (12.0m)	CA3N040	50.25	45.23	40.20	CALL
		50.0ft (15.2m)	CA3N050	57.75	51.98	46.20	CALL
		75.0ft (22.9m)	CA3N075	82.75	74.48	66.20	CALL
		100.0ft (30.5m)	CA3N100	107.75	96.98	86.20	CALL
400UF-Series Ultra Flex Center Conductor: Stranded bare copper Min. Bend Radius: 1.0" (25.4mm) Jacket: Black Thermoplastic Elastomer Operating Temperature: -40°C - +85°C	.405 in. (10.3mm)	5.0ft (1.5m)	CA-NMNMH005	22.10	20.77	19.45	CALL
		10.0ft (3.0m)	CA-NMNMH010	28.10	26.41	24.73	CALL
		15.0ft (4.6m)	CA-NMNMH015	34.10	32.05	30.01	CALL
		25.0ft (7.6m)	CA-NMNMH025	46.10	43.33	40.57	CALL
		50.0ft (15.2m)	CA-NMNMH050	76.10	71.53	66.97	CALL
		75.0ft (22.9m)	CA-NMNMH075	106.10	99.73	93.37	CALL
		10.0ft (3.0m)	CA-6NMNM010	40.50	37.26	34.02	CALL
		25.0ft (7.6m)	CA-6NMNM025	66.75	61.41	56.07	CALL
		50.0ft (15.2m)	CA-6NMNM050	110.50	101.66	92.82	CALL
		75.0ft (22.9m)	CA-6NMNM075	154.25	141.91	129.57	CALL
600-Series Center Conductor: Solid copper Min. Bend Radius: 1.50" (38.1mm) Jacket: Polyethylene Operating Temperature: -40°C - +80°C	.590 in. (15.0mm)	100.0ft (30.5m)	CA-6NMNM100	208.00	191.36	174.72	CALL
		125.0ft (38.1m)	CA-6NMNM125	251.75	231.61	211.47	CALL
		150.0ft (45.7m)	CA-6NMNM150	298.50	274.62	250.74	CALL
		200.0ft (60.1m)	CA-6NMNM200	383.00	352.36	321.72	CALL
		250.0ft (75.3m)	CA-6NMNM250	470.50	432.86	395.22	CALL
		25.0ft (7.6m)	CA-9NMNM025	667.50	614.10	560.70	CALL
		50.0ft (15.2m)	CA-9NMNM050	785.00	722.20	659.40	CALL
		75.0ft (22.9m)	CA-9NMNM075	902.50	830.30	758.10	CALL
		100.0ft (30.5m)	CA-9NMNM100	1020.00	938.40	856.80	CALL
900-Series Center Conductor: BC Tube Min. Bend Radius: 3.0" (76.2mm) Jacket: Polyethylene Operating Temperature: -40°C - +85°C	.870 in. (22.1mm)	25.0ft (7.6m)	CA-9NMNM025	667.50	614.10	560.70	CALL
		50.0ft (15.2m)	CA-9NMNM050	785.00	722.20	659.40	CALL
		75.0ft (22.9m)	CA-9NMNM075	902.50	830.30	758.10	CALL
		100.0ft (30.5m)	CA-9NMNM100	1020.00	938.40	856.80	CALL



CA-SBPSBPRCN



CA-BMRBMA



CA-BMRBMRA



CA-NMNMMA



CA-6NMNM