



# RADIO FREQUENCY COAXIAL CABLES

Lighting &  
Integrated Systems



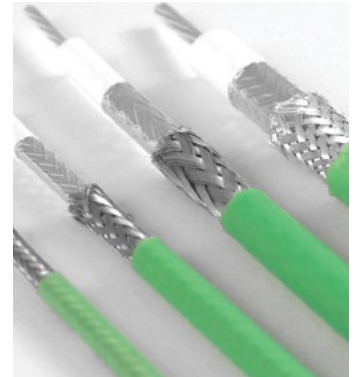
## GAIN FLEXIBILITY & SAVE WEIGHT WITH B/E AEROSPACE COAX CABLES

B/E Lighting & Integrated Systems' proprietary, aircraft grade cable designs are significantly lighter than many MIL-C-17 and RG cables, and are FAA and OEM approved. There are two types of coax cables to choose from to reduce aircraft weight and improve electrical performance – TFLX high-temperature fluorinated ethylene propylene (FEP), or PFLX low-smoke, zero halogen polyethylene (PE).



## ADVANTAGES OF OUR CABLE ASSEMBLIES

- Fully certified and tested
- Vector Network Analyzer testing up to 20GHz with detailed assembly reports for phase angle, insertion loss, VSWR, time delay, and distance to fault
- Electronic profile data storage
- Moisture resistant adhesive heat shrink – functions as durable strain relief
- Unique lot number assignment for full traceability and reproducibility
- Testing equipment is calibrated and traceable to NIST standards



## B/E CABLE CHARACTERISTICS

BENEFITS	PFLX	TFLX	TERMINATION	PFLX	TFLX
50-75% lighter than RG cable	X	X	B/E's line of coaxial connectors	X	X
Greater flexibility over RG cable	X	X	<b>FLAMMABILITY REQUIREMENTS</b>		
Smaller bend radius	X	X	Meets/exceeds FAR part 25, App. F Part 1 (a)(3)	X	X
Skydrol and hydraulic fluid resistant	X	X	<b>DESIGN &amp; CONSTRUCTION REQUIREMENTS</b>		
>90dB shielding effectiveness	X	X	Meets/exceeds Applicable MIL-C-17	X	X
Low susceptibility to kinking	X		<b>ENVIRONMENTAL REQUIREMENTS</b>		
Low smoke, zero halogen emission	X		Meets/exceeds RTCA DO-160 & MIL-STD-810	X	X
Low coefficient of friction		X	Meets Boeing & Airbus smoke & toxic gas emission tests	X	X
<b>TEMPERATURE RATING</b>					
Rated for -55°C to +85°C	X				
Rated for -55°C to +200°C		X			



## SYSTEMS SUPPORTED

DME	Skywatch	HF	TAWS	Glide Slope	Satellite TV
GPS	TCAS	MLS	UHF	Iridium	TCAD
Marker Beacon	ELT	Satcom	XM Weather/Radio	Mode S	VHF
Radar Altimeter	VOR/LOC				

*\*Not all inclusive*

## ABBREVIATIONS

BC:	Bare copper	PVC:	Polyvinylchloride
BCCA:	Bare copper clad aluminum	SC:	Silver Coated Copper
EPTFE:	Expanded Polytetrafluoroethylene	SPC:	Silver Plated Copper
FEP:	Fluorinated Ethylene Propylene	TC:	Tin Coated Copper
GIFP:	Gas Injected Foam Polyethylene	VSWR:	Voltage Standing Wave Ratio
GIP:	Gas Injected Polyethylene	PE:	Polyethylene (Low Smoke, zero halogen, aircraft grade)
OD:	Outer Diameter		



## CONNECTORS

Our connectors are designed and fabricated to meet MIL-C-39012, MIL-STD-348, ARINC 600, ARINC 404A and customer requirements. All types of 50 Ohm loads, adapters and attenuators are also available.

### Materials

- Brass per QQ-B-626
- Beryllium copper per QQ-C-530
- Silicone rubber per ZZ-R-765
- Stainless steel 300 Series
- Polytetrafluoroethylene per L-P-403

### Temperature Range

- -55°C to +200°C

### Quality Assurance

- EN/JSIQ/AS9100:2004
- FAR Part 25
- FAR Part 21 Subpart K
- FAR Part 145

### Finishes

- Silver plating per QQ-S-365
- Gold plating per MIL-G-45204
- Proprietary bright nickel

50 OHM & 75 OHM COAXIAL CONNECTOR SPECIFICATIONS						
Connector Series	Frequency Range	Impedance	Voltage Rating	Coupling Mechanism	Center Conductor	Outer Conductor
TNC	11GHz	50Ω	500VRMS	Threaded Screw	Solder & Crimp	Crimp
BNC	4GHz	50 & 75Ω	500VRMS	Bayonet	Solder & Crimp	Crimp
N	11GHz	50Ω	1000VRMS	Threaded Screw	Solder	Crimp
C	11GHz	50Ω	1000VRMS	Bayonet	Solder	Crimp
HN	4GHz	50Ω	1500VRMS	Threaded Screw	Solder	Crimp
SMA	18GHz	50Ω	335VRMS	Threaded Screw	Solder	Crimp
ARINC 404A Size 1	5GHz	50Ω	1000VRMS	Low Insertion Force	Solder	Crimp
ARINC 600 Size 1	5GHz	50Ω	1500VRMS	Low Insertion Force	Solder	Crimp
ARINC Mod. Size 1	5GHz	50Ω	1500VRMS	Low Insertion Force	Solder	Crimp
ARINC 600 Size 5	2GHz	50 & 75Ω	1000VRMS	Low Insertion Force	Solder	Crimp

All values nominal.

# POLYETHYLENE (PE)—PFLX CABLE

B/E Lighting & Integrated Systems' very flexible and lightweight cable, which exceeds FAA flammability testing requirements as a low smoke, zero halogen solution.

## FEATURES & BENEFITS

- Small bend radius
- Resistant to kinking
- Temperature rated for -55°C to +85°C
- >90dB shielding effectiveness
- Resistant to Skydrol & other hydraulic fluids
- Light weight
- Increased flexibility



## PFLX CABLES & CONNECTORS

### 50 OHM AIRCRAFT GRADE POLYETHYLENE (PE) COAX

P/N	PFLX140-500	PFLX195-500	PFLX240-500	PFLX240-501	PFLX340-500	PFLX400-500	PFLX500-500	PFLX900-500
Attenuation (dB/100 ft. Nominal)								
400MHz	12.82	6.8	5.62	4.95	3.46	2.6	2.03	1.05
1000MHz	20.28	10.9	8.79	8.13	5.70	4.0	3.31	1.70
1030MHz	20.58	11.0	9.05	8.32	5.89	4.2	3.40	1.80
1600MHz	27.76	14.0	11.0	10.88	7.59	5.2	4.27	2.20
4300MHz	47.00	24.0	22.0	18.54	13.62	9.1	8.15	3.80
Mechanical Properties								
Weight (lbs./100 ft.)	1.4	2.6	3.8	4.5	7.4	8.4	11.8	26.6
Min. Bend Radius	0.35"	0.5"	0.75"	0.75"	0.85"	1.0"	1.25"	3.0"
Cable Construction								
Center Conductor	Strand SPC	Solid SPC	7 Strand SPC	Solid SPC	7 Strand SPC	Solid BCCA	Solid BCCA	BC Tube
Dielectric Material	FEP	GIFP	GIFP	GIFP	GIFP	Foam PE	GIFP	GIFP
Shield #1	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum
Shield #2	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid
Outer Diameter (OD)	0.140"	0.195"	0.242"	0.242"	0.340"	0.405"	0.500"	0.870"

### 75 OHM AIRCRAFT GRADE POLYETHYLENE (PE) COAX

P/N	PFLX175-075-01	PFLX190-075-01	PFLX275-075-01
Attenuation (dB/100 ft. Nominal)			
100 MHz	4.70	2.52	1.84
400 MHz	10.1	5.10	3.50
950 MHz	15.4	-	5.80
1000 MHz	16.0	8.16	5.89
1600 MHz	20.5	12.8	7.50
2150 MHz	23.4	15.4	8.95
Mechanical Properties			
Weight (lbs./100 ft.)	1.8	2.7	4.29
Min. Bend Radius	0.5"	0.5"	0.69"
Cable Construction			
Center Conductor	SPC Clad Steel	SPC	BC
Dielectric Material	Solid PE	Foam FEP	GIP
Shield #1	Semi Bonded Aluminum	Semi Bonded Aluminum	Semi Bonded Aluminum
Shield #2	TC Braid	TC Braid	TC Braid
Outer Diameter (OD)	0.175"	0.207"	0.274"

All values nominal.

## 50 OHM PFLX CONNECTORS

Connector Type	Description	PFLX140-500	PFLX195-500	PFLX240-500/-501	PFLX340-500	PFLX400-500	PFLX500-500	PFLX900-500
TNC male	Straight	TMS130-1	TMS195-1	TMS240-1	TMS340-1	TMS400-1	TMS500-1	-
TNC male	45° Angle	-	TM45195-1	TM45240-1	TM45340-1	-	-	-
TNC male	Right Angle	TMR130-1	TMR195-1	TMR240-1	TMR340-1	TMR400-1	TMR500-1	-
TNC male	Right Angle (crimp/crimp)	TMR130-2	TMR195-2	TMR240-2	TMR340-2	-	-	-
TNC female	Bulkhead Straight	TFS130-2	TFS195-2	TFS240-2	TFS340-2	-	TFS500-2	-
TNC female	In-line	TFS130-1	TFS195-1	TFS240-1	TFS340-1	-	-	-
C male	Straight	CMS130-1	CMS195-1	CMS240-1	CMS340-1	-	CMS500-1	-
C male	Right Angle	CMR130-1	CMR195-1	CMR240-1	CMR340-1	CMR400-1	CMR500-1	-
N male	Straight	NMS130-1	NMS195-1	NMS240-1	NMS340-1	NMS400-1	NMS500-1	NMS900-1
N male	Right Angle	NMR130-1	NMR195-1	NMR240-1	NMR340-1	NMR400-1	NMR500-1	-
N female	Bulkhead Straight	NFS130-2	NFS195-2	NFS240-2	NFS340-2	NFS400-2	NFS500-2	NFS900-1
N female	In-line	NFS130-1	NFS195-1	NFS240-1	NFS340-1	NFS400-1	NFS500-1	-
BNC male	Straight	BMS130-1	BMS195-1	BMS240-1	BMS340-1	BMS400-1	BMS500-1	-
BNC male	45° Angle	-	BM45195-1	BM45240-1	BM45340-1	-	-	-
BNC male	Right Angle	BMR130-1	BMR195-1	BMR240-1	BMR340-1	BMR400-1	BMR500-1	-
BNC male	Right Angle (crimp/crimp)	BMR130-2	BMR195-2	BMR240-2	BMR340-2	-	BMR500-2	-
BNC female	Bulkhead Straight	BFS130-2	BFS195-2	BFS240-2	BFS340-2	-	-	-
BNC female	In-line	BFS130-1	BFS195-1	BFS240-1	BFS340-1	-	-	-
HN male	Straight	-	HMS195-1	HMS240-1	HMS340-1	-	HMS500-1	-
HN male	Right Angle	-	HMR195-1	HMR240-1	HMR340-1	-	HMR500-1	-
SMA male	Straight	SMS130-1	SMS195-1	SMS240-1	SMS340-1	-	-	-
SMA male	Right Angle	SMR130-1	SMR195-1	SMR240-1	SMR340-1	-	-	-
UHF male	Straight	-	UMS195-1	UMS240-1	-	UMS400-1	UMS500-1	-
ARINC 600 Size 1	Straight	A61130-1	A61195-1	A61240-1	A61340-1	A61500-1	-	-
ARINC 600 Mod. Size 1	Straight	A6M1130-1	A6M1195-1	A6M1240-1	A6M1340-1	A6M1400-1	A6M1500-1	-
ARINC 600 Size 5	Straight	A65130-1	A65195-1	A65240-1	-	-	-	-
ARINC 600 Size 8	Straight	-	A68195-1	A68240-1	-	-	-	-
ARINC 404 Size 1	Straight	A41130-1	A41195-1	A41240-1	A41340-1	A41400-1	A41500-1	-
ARINC 404 Size 3	Straight	-	A43195-1	A43240-1	-	-	-	-
ARINC 404 Size 5	Straight	-	A45195-1	A45240-1	-	-	-	-
ARINC 404 Size 5	Female	-	A45195-2	A45240-2	-	-	-	-
ARINC 404 Size 7	Straight	-	A47195-1	-	-	-	-	-
QMA male	Straight	QMS140-1	QMS195-1	QMS240-1	QMS340-1	-	-	-
QMA male	Right Angle	QMR140-1	QMR195-1	QMR240-1	QMR340-1	-	-	-

NOTE: All connectors use standard military specification tool frames and dies. Hex Die varies with connector. Refer to connector drawing for tooling information.

## 75 OHM PFLX CONNECTORS

Connector Type	Description	PFLX175-075-01	PFLX190-075-01	PFLX275-075-01
BNC Male	Straight Plug	BMS175-075-1	BMS190-075-1	BMS275-075-1
BNC Male	90° Plug	BMR175-075-1	BMR190-075-1	BMR275-075-1
BNC Female	In-Line Jack	BFS175-075-1	BFS190-075-1	BFS275-075-1
BNC Female	Bulkhead Jack	BFS175-075-2	BFS190-075-2	BFS275-075-2
Mini BNC	Straight Plug	MBMS175-075-1	MBMS190-075-1	MBMS275-075-1
Mini BNC	In-Line Jack, Female	MBFS175-075-1/-2	MBFS190-075-1/-2	MBFS275-075-1/-2
Size 8 Removable	Female, for Positronic D-Sub	DFC175-075-1	DFC190-075-1	-
Size 8 Removable	Female, for Cannon D-Sub	DFC175-075-2	-	-
Size 8 Removable	Male, for Positronic D-Sub	DMC175-075-1	DMC190-075-1	-
Size 8 Removable	Male, for Cannon D-Sub	DMC175-075-2	-	-
Type F	Male, Straight Plug	FMS175-075-1	-	-
Type F	Male, 90° Plug	FMR175-075-1	-	-
Type F	Right Angle (crimp/crimp)	FMR175-075-2	-	-
ARINC Size 5	Pin Contact	A65175-075-2	-	-
ARINC Size 5	Socket Contact	A65175-075-3	-	-
ARINC Size 8	Socket Contact	A68175-075-1	-	-
ARINC 600 Size 8	Female	-	AF68190-075-1	-
ARINC 600 Size 8	Male	-	A68190-075-1	-

All values nominal.

# FLUORINATED ETHYLENE (FEP)—TFLX CABLE

B/E Lighting & Integrated Systems' ruggedized, high-temperature coaxial cable.



## FEATURES & BENEFITS

- Very low coefficient of friction
- High temperature rating of -55°C to +150°C
- Jacket rated to +200°C
- >90dB shielding effectiveness
- Resistant to Skydrol and other hydraulic fluids
- Light weight
- Flexible

## TFLX CABLES & CONNECTORS

### 50 OHM AIRCRAFT GRADE FLUORINATED ETHYLENE PROPYLENE (FEP) COAX

P/N	TFLX130-100	TFLX165-100	TFLX205-100	TFLX225-100	TFLX295-100	TFLX410-100	TFLX480-100
<b>Attenuation (dB/100 ft. Nominal)</b>							
400 MHz	11.4	7.7	6.1	5.6	3.71	2.5	2.2
1000 MHz	16.7	13.0	10.0	8.0	5.95	4.0	3.5
1030 MHz	18.1	13.2	10.3	8.1	6.1	4.1	3.7
1600 MHz	23.5	16.8	13.9	10.2	7.6	5.2	4.5
4300 MHz	39.1	29.0	25.5	18.0	13.8	9.0	7.6
<b>Mechanical Properties</b>							
Weight (lbs./100 ft.)	1.5	2.47	3.2	4.1	7.2	15.0	19.4
Min. Bend Radius	0.65"	0.83"	1.0"	1.13"	1.5"	2"	2.4"
<b>Cable Construction</b>							
Center Conductor	7/Strand SPC	19/Strand SPC	19/Strand SPC	Solid SPC	7/Strand SPC	7/Strand SPC	7/Strand SPC
Dielectric Material	EPTFE	EPTFE	EPTFE	Air Spaced PTFE	EPTFE	PTFE Tape	Tape Wrapped PTFE
Shield #1	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum	Bonded Alum
Shield #2	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid	TC Braid
Outer Diameter (OD)	0.130"	0.165"	0.195"	0.220"	0.295"	0.415"	0.480"

### 75 OHM AIRCRAFT GRADE FEP COAX

P/N	TFLX125-075-01	TFLX180-075-01
<b>Attenuation (dB/100 ft. Nominal)</b>		
100 MHz	5.4	3.0
400 MHz	11.2	6.1
950 MHz	16.59	-
1000 MHz	17.06	10.0
1600 MHz	21.8	13.0
2150 MHz	23.5	15.1
<b>Mechanical Properties</b>		
Weight (lbs./100 ft.)	1.1	2.4
Min. Bend Radius	0.6"	1.0"
<b>Cable Construction</b>		
Center Conductor	Stranded SPC Alloy	Stranded SPC
Dielectric Material	High Temp PTFE	Extruded PTPE
Shield #1	Bonded Aluminum	Bonded Aluminum Polyester Tape
Shield #2	TC Braid	TC Braid
Outer Diameter (OD)	0.123"	0.18"

All values nominal.

## 50 OHM TFLX CONNECTORS

Connector Type	Description	TFLX130-100	TFLX165-100	TFLX205-100	TFLX225-100	TFLX410-100	TFLX295-100	TFLX480-100
TNC male	Straight	TMS130-1	TMS165-1	TMS205-1	TMS225-1	TMS410-1	TMS295-1	TMS488-1
TNC male	45° Angle	TM45130-1	TM45195-1	TM45205-1	TM45225-1	-	-	-
TNC male	Right Angle	TMR130-1	TMR165-1	TMR205-1	TMR225-1	TMR410-1	TMR295-1	TMR488-1
TNC male	Right Angle (crimp/crimp)	TMR130-2	TMR165-2	TMR205-2	TMR225-2	TMR410-2	TMR295-2	-
TNC female	Blkhd Straight	TFS130-2	TFS165-2	TFS205-2	TFS225-2	TFS410-2	TFS295-2	TFS488-2
TNC female	In-line	TFS130-1	TFS165-1	TFS205-1	TFS225-1	TFS410-1	TFS295-1	-
C male	Straight	CMS130-1	CMS165-1	CMS205-1	CMS225-1	-	CMS295-1	CMS488-1
C male	Right Angle	CMR130-1	CMR165-1	CMR205-1	CMR225-1	-	CMR295-1	CMR488-1
N male	Straight	NMS130-1	NMS165-1	NMS205-1	NMS225-1	NMS410-1	NMS295-1	NMS488-1
N male	Right Angle	NMR130-1	NMR165-1	NMR205-1	NMR225-1	NMR410-1	NMR295-1	NMR488-1
N female	Blkhd Straight	NFS130-2	NFS165-2	NFS205-2	-	NFS410-2	NFS295-2	NFS488-2
N female	In-line	NFS130-1	NFS165-1	NFS205-1	NFS225-1	-	NFS295-1	-
BNC male	Straight	BMS130-1	BMS165-1	BMS205-1	BMS225-1	BMS410-1	BMS295-1	BMS488-1
BNC male	45° Angle	BM45130-1	BM45165-1	BM45205-1	BM45225-1	-	-	-
BNC male	Right Angle	BMR130-1	BMR165-1	BMR205-1	BMR225-1	BMR410-1	BMR295-1	BMR488-1
BNC male	Right Angle (crimp/crimp)	BMR130-2	BMR165-2	BMR205-2	BMR225-2	-	BMR295-2	-
BNC female	Blkhd Straight	BFS130-2	BFS165-2	BFS205-2	-	BFS410-2	BFS295-2	-
BNC female	In-line	BFS130-1	BFS165-1	BFS205-1	BFS225-1	BFS410-1	BFS295-1	-
HN male	Straight	-	-	HMS205-1	-	-	HMS295-1	HMS488-1
HN male	Right Angle	-	HMR165-1	HMR205-1	-	-	HMR295-1	HMR488-1
SMA male	Straight	SMS130-1	SMS165-1	SMS205-1	SMS225-1	-	-	-
SMA male	Right Angle	SMR130-1	SMR165-1	SMR205-1	SMR225-1	-	SMR295-1	-
ARINC 600 Size 1	Straight	A61130-1	A61165-1	A61205-1	A61225-1	-	A61295-1	A61488-1
ARINC 600 Mod Size 1	Straight	A6M1130-1	A6M1165-1	A6M1205-1	A6M1225-1	-	A6M1295-1	A6M1488-1
ARINC 600 Size 5	Straight	A65130-1	A65165-1	-	-	-	-	-
ARINC 404 Size 1	Straight	A41130-1	A41165-1	A41205-1	A41225-1	-	A41295-1	A41488-1
QMA male	Straight	-	QMS165-1	-	QMS225-1	-	-	-
QMA male	Right Angle	-	QMR165-1	-	QMR225-1	-	-	-

## 75 OHM TFLX CONNECTORS

Connector Type	Description	TFLX125-075-01	TFLX180-075-01
BNC Male	Straight Plug	BMS125-075-1	BMS190-075-1
BNC Male	90° Plug	BMR125-075-2	BMR190-075-1
BNC Female	In-Line Jack	BFS125-075-1	BFS190-075-1
BNC Female	Bulkhead Jack	BFS125-075-2	BES190-075-2
Mini BNC	Plug Connector	MBMS125-075-1	MBMS190-075-1
Mini BNC	Female	MBFS125-075-1/-2	MBFS190-075-1/-2
Size 8 Removable	Female, for Positronic D-Sub	DFC125-075-1	DFC190-075-1
Size 8 Removable	Male, for Positronic D-Sub	DMC125-075-1	DMC190-075-01
ARINC Size 5	Pin Contact	A65125-075-2	-
ARINC Size 8	Socket Contact	A68125-075-1	-
ARINC 600 Size 8	Female	-	AF68190-075-1
ARINC Size 9	Socket Contact	A69125-075-1	-

# CABLE COMPARISON



MIL SPECIFICATION COMPARISON TO TFLX				
	TFLX165-100	RG142	TFLX295-100	RG393
<b>Attenuation (dB/100 ft.)</b>				
400 MHz	7.7	7.8	3.9	4.3
1000 MHz	13.0	12.8	5.95	7.2
1030 MHz	13.2	13.0	6.5	7.3
1600 MHz	16.8	16.6	8.3	9.5
<b>Mechanical Properties</b>				
Weight (lbs/100 ft.)	2.47	4.3	7.2	16.5
Min. Bend Radius	1.75"	1"	1.5"	2"
<b>Cable Construction</b>				
Center Conductor	19/Strand SPC	Solid SC	7/Strand SPC	7/Strand SC
Dielectric Material	EPTFE	PTFE	EPTFE	PTFE
Shield #1	Bonded Alum	SC	Bonded Alum	SC
Shield #2	TC Braid	SC	TC Braid	SC
Outer Diameter (OD)	.165"	.195"	.295"	.390"

Compare TFLX165-100 vs. RG142 and TFLX295-100 vs. RG393 ■ Weight Savings: 48% – 56%

TOOL FRAME & DIE PART NUMBERS		
Cable Type	Hex Die	Daniels Part No.
PFLX175-075-01	*	*
PFLX190-075-01	*	*
TFLX125-075-01	*	*
TFLX180-075-01	*	*
PFLX140-500	B Hex*	Y140
PFLX195-500	B Hex	Y142
PFLX240-500	A Hex	Y141
PFLX240-501	A Hex	Y141
PFLX340-500	A Hex	Y137
PFLX400-500	A Hex	Y178
PFLX500-500	A Hex	Y149
TFLX130-100	B Hex	Y140
TFLX165-100	B Hex	Y142
TFLX205-100	A Hex	Y141
TFLX225-100	A Hex	Y141
TFLX295-100	A Hex	Y137
TFLX410-100	A Hex	Y148
TFLX480-100	A Hex	Y151

Mil Spec part number for Tool Frame is M22520/5-01.

\* Hex Die varies with connector type. Refer to connector drawing for tooling information.

MIL SPECIFICATION COMPARISON TO PFLX		
	PFLX240-501	RG214
<b>Attenuation (dB/100 ft.)</b>		
400 MHz	4.95	4.3
1000 MHz	8.13	7.3
<b>Mechanical Properties</b>		
Weight (lbs./100 ft.)	4.5	12.6
Min. Bend Radius	.75"	2"
<b>Cable Construction</b>		
Center Conductor	Solid SPC	7/Strand SC
Dielectric Material	GIFP	PE
Shield #1	Bonded Alum	SC
Shield #2	TC Braid	SC
Outer Diameter (OD)	.242"	.425"

Compare PFLX240-501 vs. RG214 ■ Weight Savings: 64%

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