



Glass Mount Antennae



Body Mount Antennae



Magnetic Mount Antennae



Specialist & DAB Antennae

Welcome to CTi

Continental Technologies & Investments Ltd is a world class provider of GSM and GPS antennae.

CTi Antennae

CTi has led the field of mobile antennas for many years and is able to offer a wide standard range of glass, patch, body mount, magnetic, special purpose and bespoke antennae. CTi has their own manufacturing facility in Portchester, Hampshire.

CTi is able to offer separate connectors and cables alongside our core business of mobile antennae design and manufacture. CTi has a large distribution network of both domestic and international clients, which are supported by a proactive internal team.

CTi Engineering

CTi boasts an excellent engineering division comprising of an injection moulding shop with the latest moulding technology, our own designers, toolmakers and modern machinery. CTi's engineering division currently supplies plastic moulded parts to industries as diverse as vehicle manufacturers and diving equipment producers.

CTi is competent to deal with your every need in mobile antennae and plastic moulding.

With CTi there are no limits!

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Glass Mount Antennae for any application:

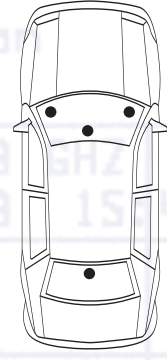
- Simple to install
- No vehicle alteration necessary
- Cost-effective
- Fifteen standard designs
- Available with your choice of connectors & cable

Glass Mount Antennae

AG 138



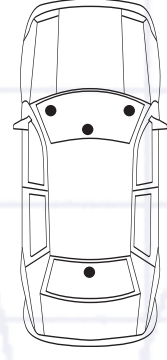
Mounting	On Glass
Application	GSM
Description	Round Patch $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	60W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



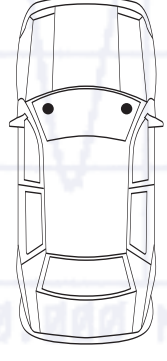
AG 150



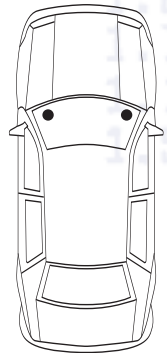
Mounting	On Glass
Application	GSM
Description	Shield $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Tax Disc Holder $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750Mhz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Tax Disc Holder $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750Mhz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	2.5m
Std. Connector	FME (f)

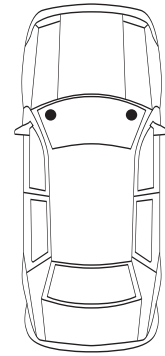


Glass Mount Antennae

AG 210



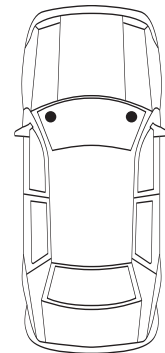
Mounting	On Glass
Application	GSM
Description	Round Tax Disc Holder $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



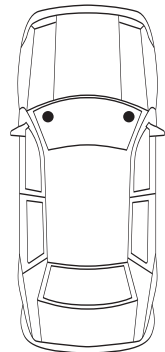
AG 215



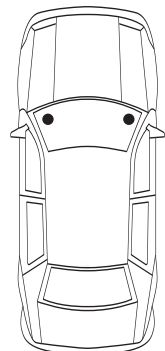
Mounting	On Glass
Application	GSM Bluetooth
Description	Flexi Tax Disc Holder $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms Tri-Band
Frequency	GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Wide Band $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	■ ■
Gain	2.3 dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	3.0m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Wide Band $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	■ ■
Gain	2.3 dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)

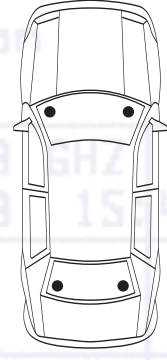


Glass Mount Antennae

AG 260



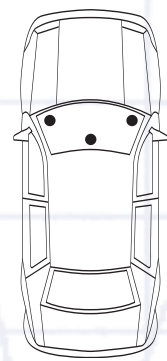
Mounting	On Glass
Application	GSM Bluetooth
Description	Waterproof White $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	2.3 dBi
VSWR	<2:1
Power Handling	40W
Cable Type	RG58 (WHITE)
Std. Cable Length	3m
Std. Connector	FME (f)



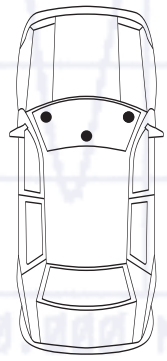
AG 300



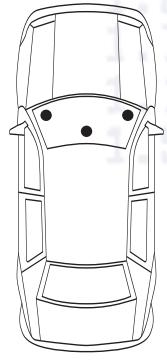
Mounting	On Glass
Application	GSM Bluetooth
Description	Spider Patch $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Mini Spider Patch (ABS) $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Mini Spider Patch (Flexible) $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)

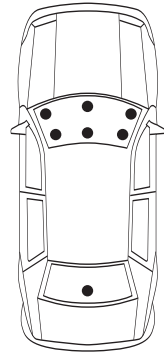


Glass Mount Antennae

AG 360



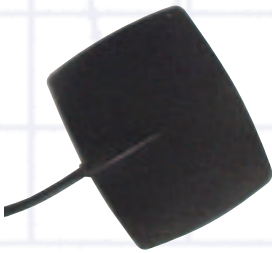
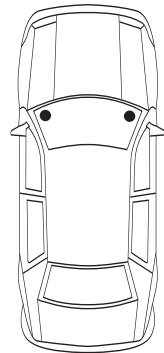
Mounting	On Glass
Application	GSM Bluetooth
Description	Waterproof Flexible $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



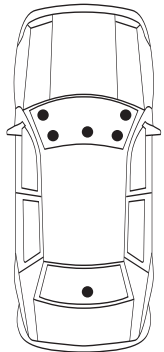
AG 370



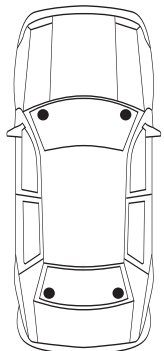
Mounting	On Glass
Application	GSM
Description	Corner Patch $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■
Gain	-
VSWR	<2:1
Power Handling	30W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GSM Bluetooth
Description	Dipole $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GPS
Description	Amplified GPS $\frac{1}{2}\lambda$ AG370 GSM
Nominal Impedance	50 Ohms
Frequency	1575.48MHz Triband
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● ■
Gain	26dBi
VSWR	<2:1 <2:1
Power Handling	N/A 30W
Cable Type	RG174 RG174
Std. Cable Length	3m 3m
Std. Connector	SMA (m) or SMB (f) FME (f)

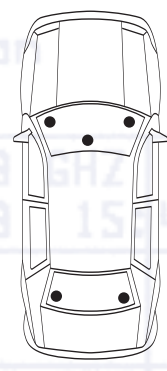


Glass Mount Antennae

GPS 050



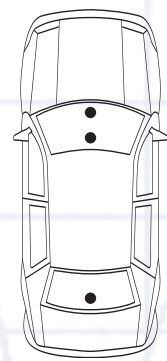
Mounting	On Glass
Application	GPS
Description	Amplified GPS
Nominal Impedance	50 Ohms
Frequency	1575.48MHz
Power Consumption	V=3 to 5V, P=100mW
Polarisation	●
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector	SMA (m) or SMB (f)



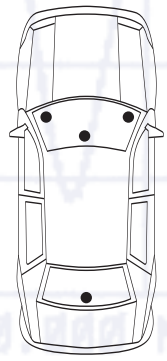
GPS 060



Mounting	On Glass
Application	GPS
Description	Amplified GPS
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED
Power Consumption	V=3 to 5V, P=100mW
Polarisation	●
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector	SMA (m) or SMB (f)



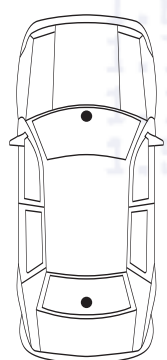
Mounting	On Glass
Application	GPS GSM Bluetooth
Description	Amplified GPS & AG320 GSM $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● \parallel
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector*	GSM = FME (f)



*Connector must be specified at time of order



Mounting	On Glass
Application	GPS GSM
Description	Amplified GPS & AG370 GSM $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● \parallel
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector*	GSM=FME (f)



*Connector must be specified at time of order

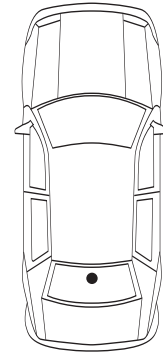
Glass Mount Antennae

AG 130



Mounting	Through Glass
Application*	DAB VHF/UHF
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	190 - 250MHz (330mm whip)
Power Consumption	-
Polarisation	Horizontal
Gain	-
VSWR	<2:1
Power Handling	50W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)

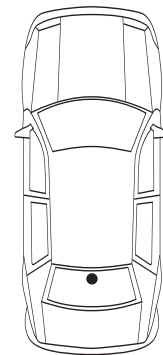
*Application must be specified at time of order



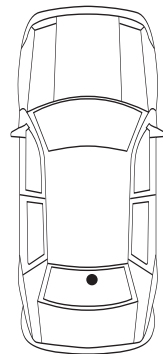
AG 141



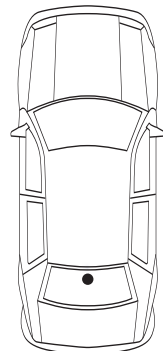
Mounting	Through Glass
Application	GSM
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)



Mounting	Through Glass
Application	GSM
Description	Colinear Glass Mount $\frac{5}{8}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	5dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)



Mounting	Through Glass
Application	GSM
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)





Body Mount Antennae for the highest level of reception:

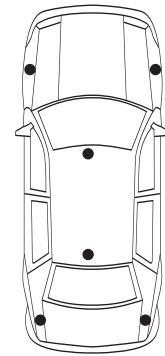
- Rugged installation for extreme conditions
- Cost-effective
- Ten standard designs
- Available with your choice of connectors & cable

Body Mount Antennae

AEB 152



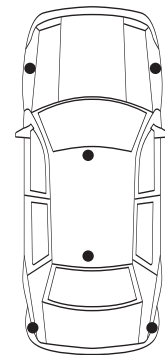
Mounting	Body Mount
Application	GSM
Description	1/4 Wave Vertical $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	900MHzGSM / 900USA
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



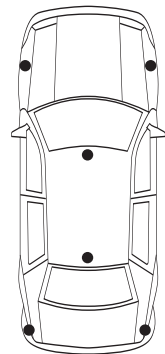
AEB 154



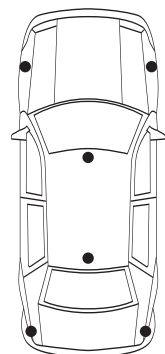
Mounting	Body Mount
Application	GSM
Description	1/4 Wave Vertical $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	1.8GHz PCN/DCS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



Mounting	Body Mount
Application	GSM
Description	Colinear $\frac{5}{8} \lambda$
Nominal Impedance	50 Ohms
Frequency	900MHzGSM / 900USA
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



Mounting	Body Mount
Application	GSM Bluetooth
Description	Dual Band GSM $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	GSM/PCN/DCS/1.9GHz USA/UMTS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)

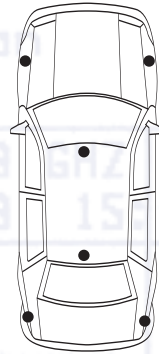


Body Mount Antennae

AEB 200/F



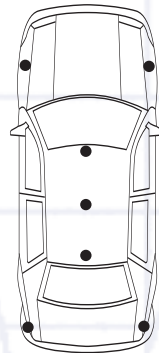
Mounting	Body Mount
Application	GSM Bluetooth
Description	Dual Band GSM (FME (m) socket in base) $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	Cable Separate
Std. Cable Length	Cable Separate
Std. Connector	Cable Separate



AEB 231



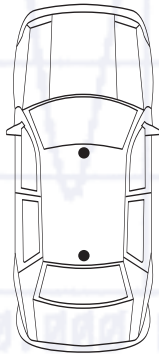
Mounting	Body Mount
Application*	DAB VHF/UHF TETRA-TX
Description	1/4 Wave Whip $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	140 - 250MHz (330mm whip)
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	0.2m
Std. Connector	FME (f)



*Application must be specified at time of order



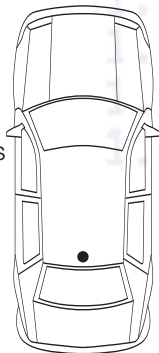
Mounting	Body Mount
Application	Bluetooth
Description	Dipole $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	2.1/2.8GHz UMTS-BLUETOOTH
Power Consumption	-
Polarisation	
Gain	2.5dBi
VSWR	<2:1
Power Handling	100W
Cable Type	RG400
Std. Cable Length	0.2m
Std. Connector	BNC (f)



Supplied with cable extension BNC-M/SMA-M



Mounting	Body Mount
Application	GPS GSM
Description	Amplified GPS & Tri-Band GSM $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	●
Gain	26dBi
VSWR	<2:1
Power Handling	GPS=N/A GSM=20W
Cable Type	RG174
Std. Cable Length	0.2m
Std. Connector	GSM=FME (f) GPS=Customer Specified

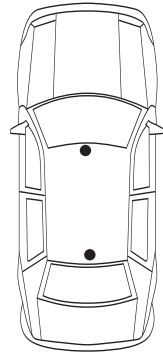


Body Mount Antennae

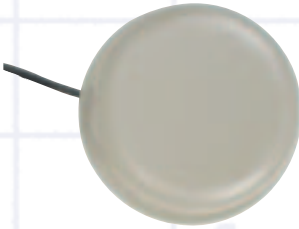
AEB 670



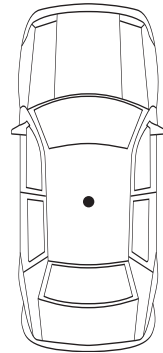
Mounting	Body Mount
Application	GPS GSM
Description	Amplified GPS & AG370 GSM $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	
Gain	26dBi
VSWR	<2:1
Power Handling	GPS=N/A GSM=25W
Cable Type	RG174
Std. Cable Length	5m
Std. Connector	GSM=FME (f) GPS=Customer Specified



GL 400



Mounting	Body Mount
Application	VHF/UHF TETRA-TX
Description	Low Profile $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	400-450MHz
Power Consumption	-
Polarisation	
Gain	2.5dBi
VSWR	<2:1
Power Handling	50W
Cable Type	RG58
Std. Cable Length	2.5m
Std. Connector	FME (f)



Span 300.000 MHz

2: Mkr (MHz)



Magnetic Mount Antennae for simple installation:

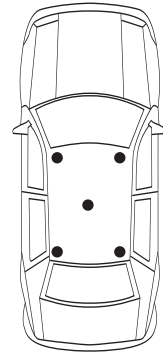
- Easy to install
- Portable
- No alterations to vehicle needed
- Cost-effective
- Available with your choice of connectors & cable

Magnetic Mount Antennae

AM102



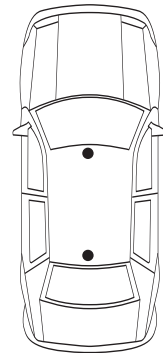
Mounting	Magnetic Mount
Application	GSM
Description	Micromag 1/4 Wave $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	GSM/PCN/UMTS/1.9GHz USA
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	30W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



AM 200



Mounting	Magnetic Mount
Application	GPS
Description	Amplified GPS
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED
Power Consumption	V=3 to 5V, P=100mW
Polarisation	Circular
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector	SMA (m) or SMB (f)





Specialist & DAB Antennae

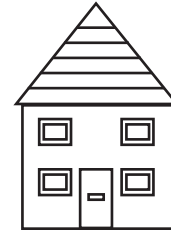
- Base station antennae
- Simple to install
- Cost-effective
- High gain for improved reception
- Available with your choice of connectors & cable

Specialist & DAB Antennae

AO 100



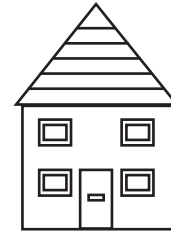
Mounting	Wall Mount
Application	GSM
Description	Outdoor Colinear $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	2.5dBi
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	5m
Std. Connector	FME (f)



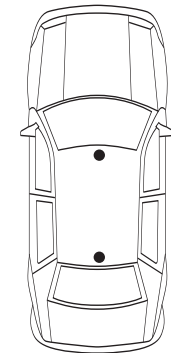
AO 200



Mounting	Wall Mount
Application	GSM Bluetooth
Description	1/2 Wave Outdoor Vertical $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	
Gain	2.5dBi
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	5m
Std. Connector	FME (f)

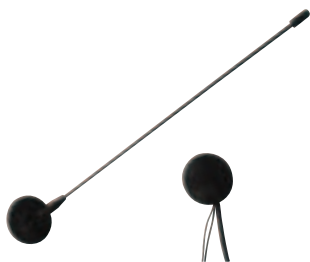


Mounting	Body Mount
Application	AM/FM
Description	Body Mount (sharkfin)
Nominal Impedance	50 Ohms
Frequency	AM/FM
Power Consumption	-
Polarisation	
Gain	N/A
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	0.2m
Std. Connector	DIN (m)



Specialist & DAB Antennae

AG 130



Mounting	Through Glass
Application*	DAB
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	190 - 250MHz (330mm whip)
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	50W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)

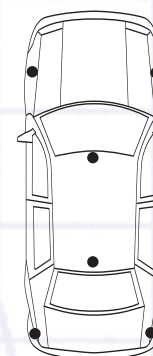


*Application must be specified at time of order

AEB 231



Mounting	Body Mount
Application*	DAB
Description	1/4 Wave Whip $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	190 - 250MHz (330mm whip)
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	100W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



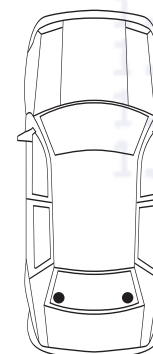
*Application must be specified at time of order



Mounting	N/A (Behind Radio)
Application*	DAB
Description	AM/FM to DAB Adaptor
Nominal Impedance	50 Ohms
Frequency	190 - 250MHz (UK Singleband)
Power Consumption	12V • 50mA
Polarisation	N/A
Gain	20dB
VSWR	<2:1
Power Handling	N/A
Cable Type	RG58 / RG174
Std. Cable Length	0.2m
DAB Connector	SMB (f) AM/FM DIN

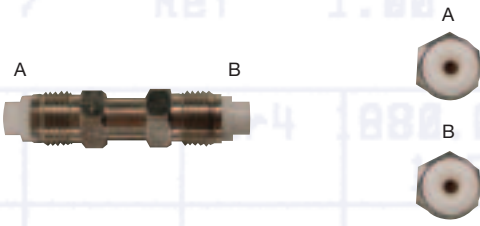


Mounting	On Glass
Application*	DAB
Description	DAB Int $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	VHF III & L2 Bands
Power Consumption	12V • 80mA
Polarisation	
Gain	>20dB
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	4.5m
Std. Connector	SMB (f)



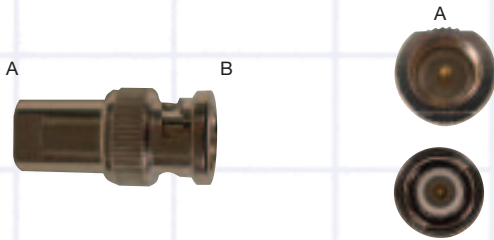
Adaptors

C0510-1

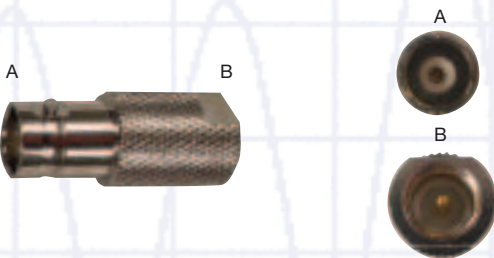


Category	Adaptor
Purpose	Any
Connector A	FME (f)
Connector B	FME (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

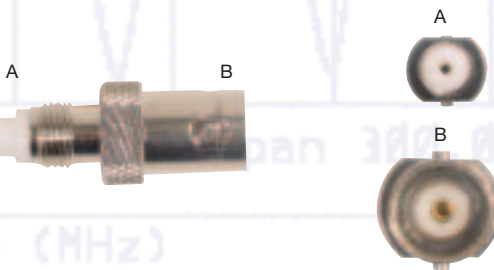
C0511



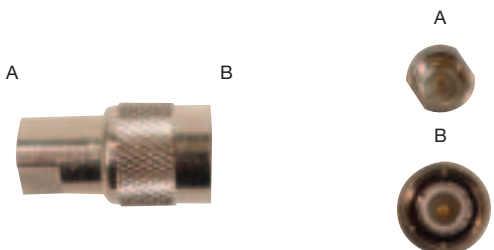
Category	Adaptor
Purpose	Any
Connector A	FME (m)
Connector B	BNC (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



Category	Adaptor
Purpose	ANY
Connector A	BNC (f)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



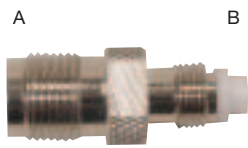

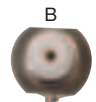
Category	Adaptor
Purpose	Any
Connector A	FME (f)
Connector B	BNC (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



Category	Adaptor
Purpose	ANY
Connector A	FME (m)
Connector B	TNC (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

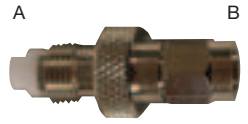


Adaptors

CO512-1



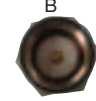




Category	Adaptor
Purpose	ANY
Connector A	TNC (f)
Connector B	FME (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A




CO514-1




Category	Adaptor
Purpose	ANY
Connector A	FME (f)
Connector B	SMA (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

Category	Adaptor
Purpose	ANY
Connector A	SMA (m)
Connector B	SMA (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

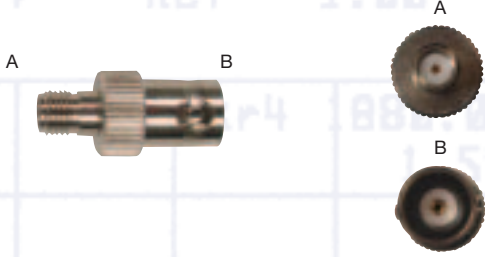
Category	Adaptor
Purpose	ANY
Connector A	SMA (f)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

Category	Adaptor
Purpose	ANY
Connector A	SMA (f)
Connector B	FME (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

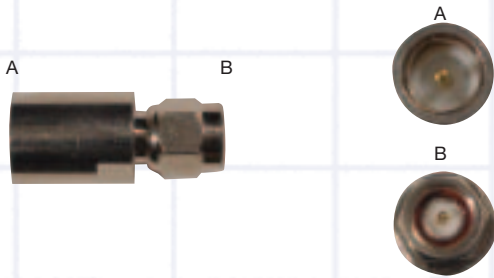
Adaptors

CO514-5

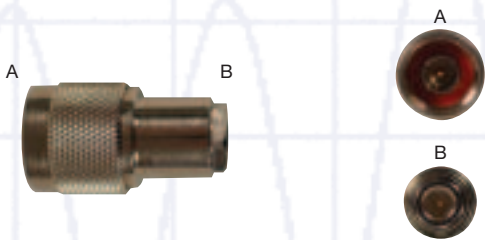


Category	Adaptor
Purpose	ANY
Connector A	SMA (f)
Connector B	BNC (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

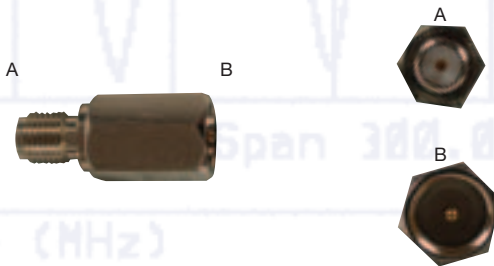
CO514-6



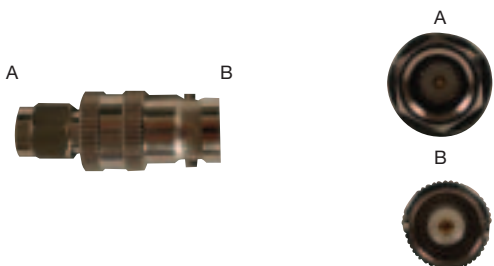
Category	Adaptor
Purpose	ANY
Connector A	FME (m)
Connector B	SMA (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



Category	Adaptor
Purpose	ANY
Connector A	N-TYPE (m)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



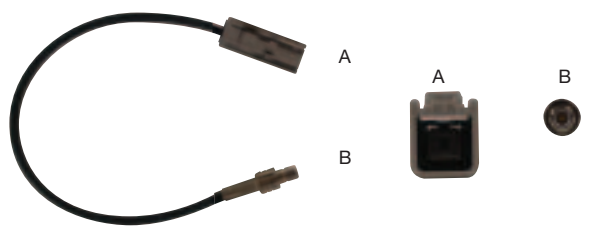
Category	Adaptor
Purpose	ANY
Connector A	SMA (f)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A



Category	Adaptor
Purpose	ANY
Connector A	SMA (m)
Connector B	BNC (f)
Nominal Impedance	50 Ohms
Cable Type	N/A
Cable Length	N/A

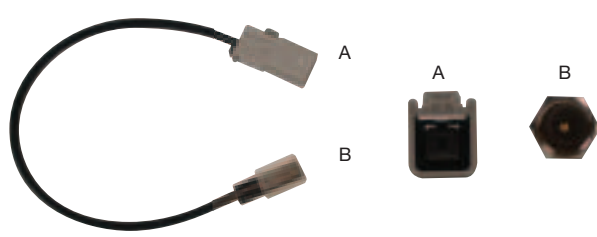
Adaptor Leads

GT5 • CA174-0.2/GT5

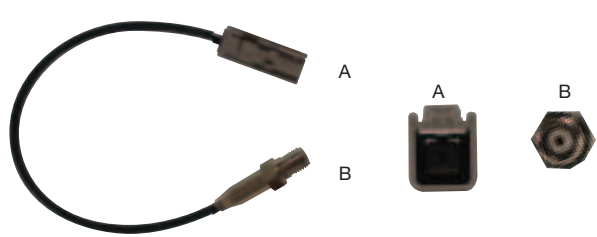


Category	Adaptor Lead	
Purpose	GPS	GSM
Connector A	GT5 (f)	
Connector B	SMB (m)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

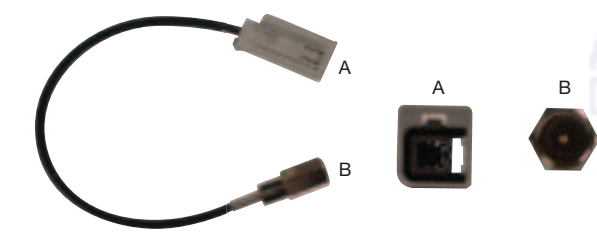
GT5-1 • CA174-0.2/GT5-1



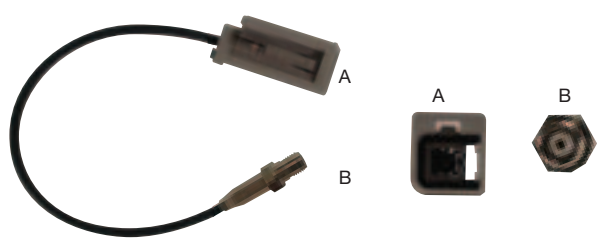
Category	Adaptor Lead	
Purpose	GPS	GSM
Connector A	GT5 (f)	
Connector B	FME (m)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	



Category	Adaptor Lead	
Purpose	GPS	GSM
Connector A	GT5 (f)	
Connector B	SMA (f)	
Nominal Impedance	0.2m	
Cable Type	RG174	
Cable Length	0.2m	



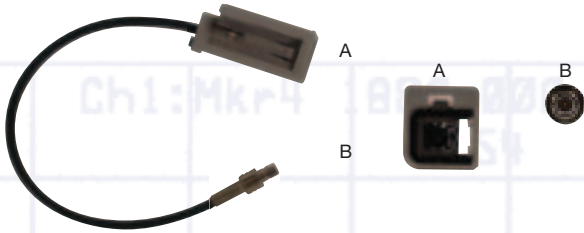
Category	Adaptor Lead	
Purpose	GPS	GSM
Connector A	GT5 (m)	
Connector B	FME (m)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	



Category	Adaptor Lead	
Purpose	GPS	GSM
Connector A	GT5 (m)	
Connector B	SMA (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

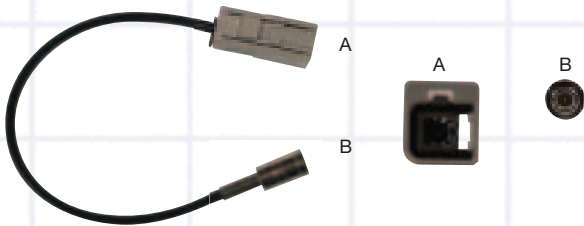
Adaptor Leads

GT5-5 • CA174-0.2/GT5-5

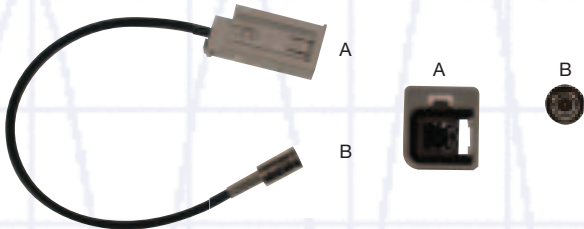


Category	Adaptor Lead
Purpose	GPS
Connector A	GT5 (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

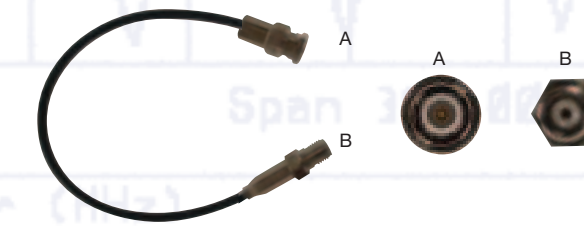
GT5-6 • CA174-0.2/GT5-6



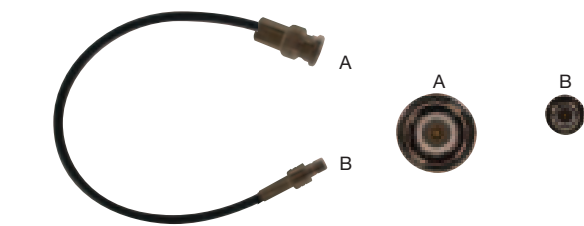
Category	Adaptor Lead
Purpose	GPS
Connector A	GT5 (f)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	GT5 (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



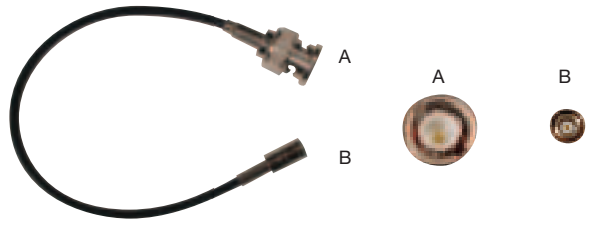
Category	Adaptor Lead
Purpose	GPS
Connector A	BNC (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	BNC (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

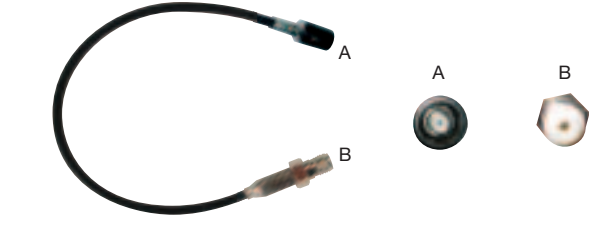
Adaptor Leads

BNC-2 • CA174-0.2/BNC-2

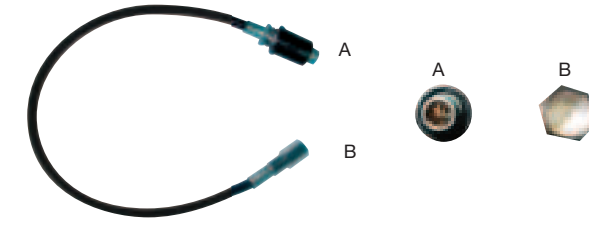


Category	Adaptor Lead
Purpose	GSM
Connector A	BNC (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG58
Cable Length	0.2m

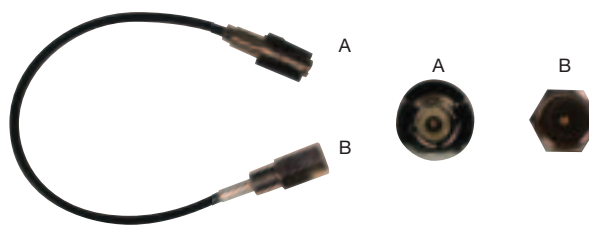
CAL • CA58-0.2/CAL



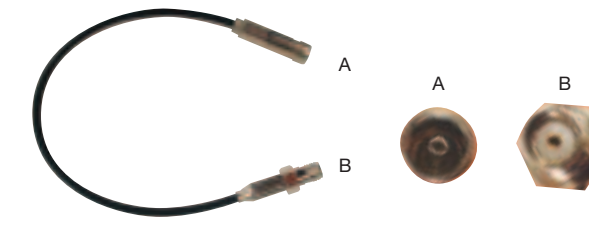
Category	Adaptor Lead
Purpose	GSM
Connector A	ROKA (f)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG58
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GSM
Connector A	ROKA (m)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG58
Cable Length	0.2m



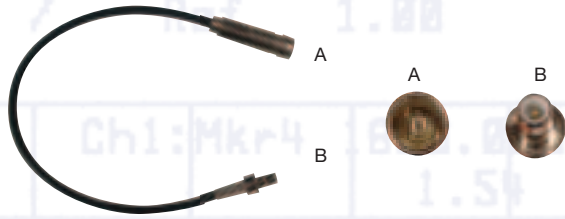
Category	Adaptor Lead
Purpose	GSM
Connector A	WISI WICLIC (m)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	WISI WICLIC (f)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

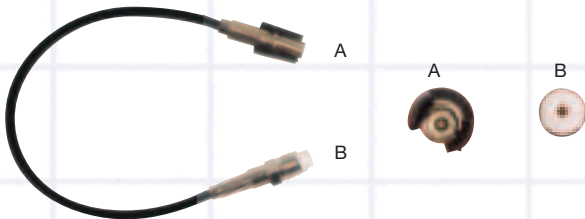
Adaptor Leads

WIC-2 • CA174-0.2/WIC-2

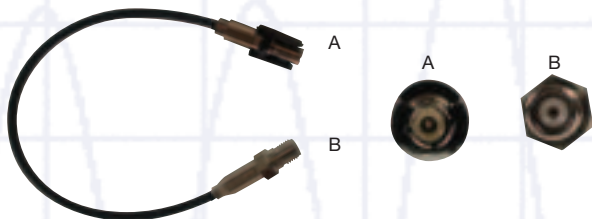


Category	Adaptor Lead
Purpose	GPS
Connector A	WISI WICLIC (f)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

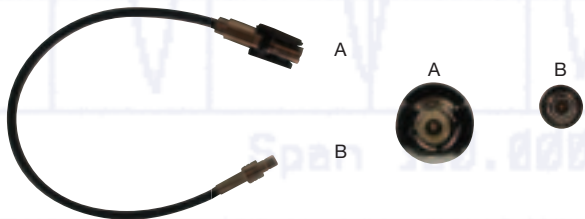
WIC-3 • CA174-0.2/WIC-3



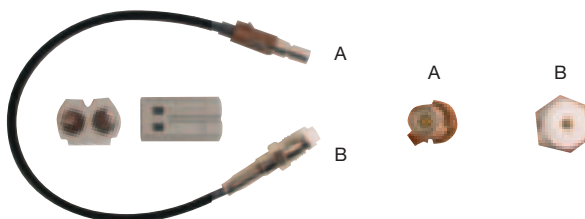
Category	Adaptor Lead
Purpose	GSM
Connector A	WISI WICLIC (m)
Connector B	FME (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	WISI WICLIC (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

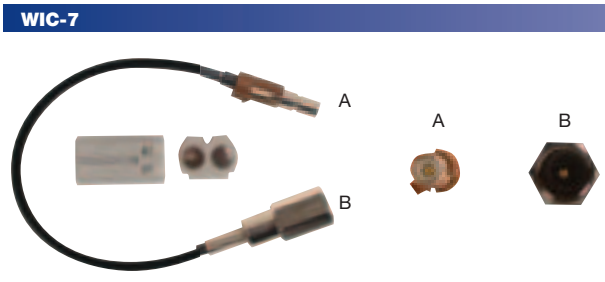


Category	Adaptor Lead
Purpose	GPS
Connector A	WISI WICLIC (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

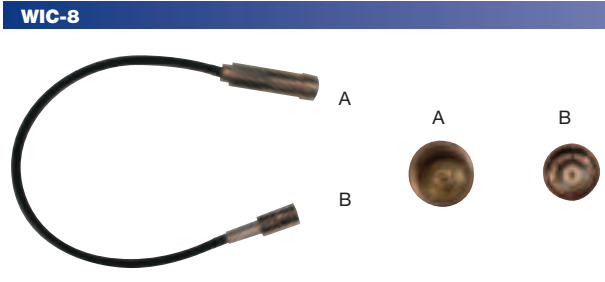


Category	Adaptor Lead
Purpose	GSM
Connector A	DOUBLE WISI (f)
Connector B	FME (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

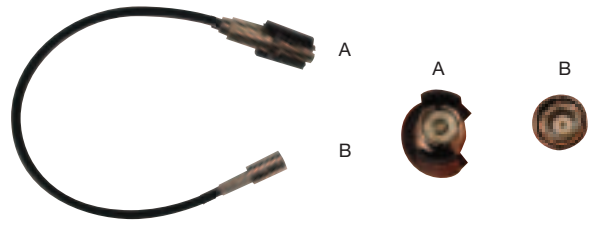
Adaptor Leads



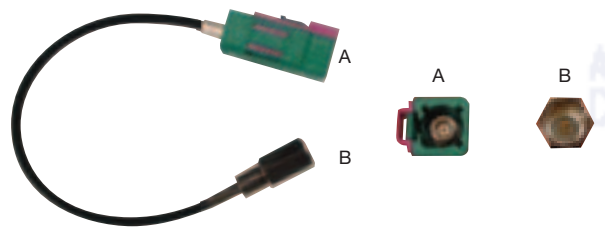
Category	Adaptor Lead
Purpose	GSM
Connector A	DOUBLE WIS1 (f)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



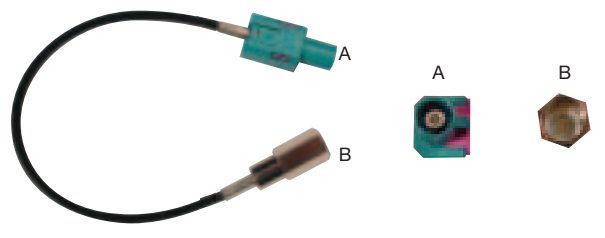
Category	Adaptor Lead
Purpose	GSM
Connector A	WIS1 (f)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GSM
Connector A	WIS1 (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



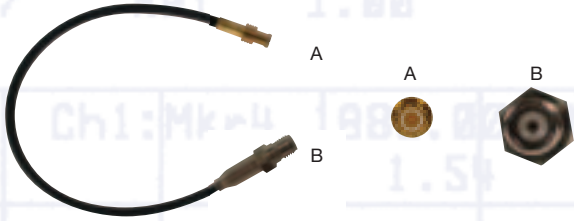
Category	Adaptor Lead
Purpose	GSM
Connector A	FAKRA (f) [universal]
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GSM
Connector A	FAKRA (m) [universal]
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

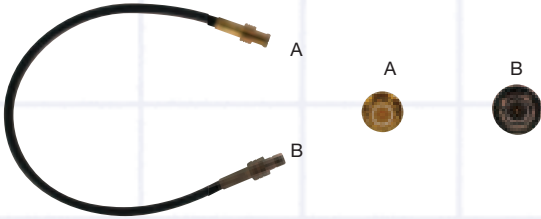
Adaptor Leads

MCX • CA174-0.2/MCX

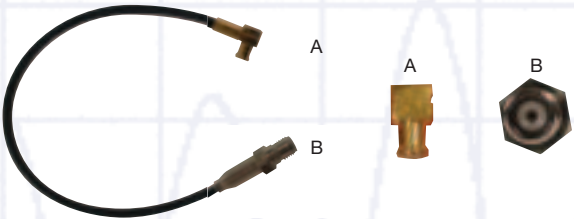


Category	Adaptor Lead
Purpose	GPS
Connector A	MCX (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

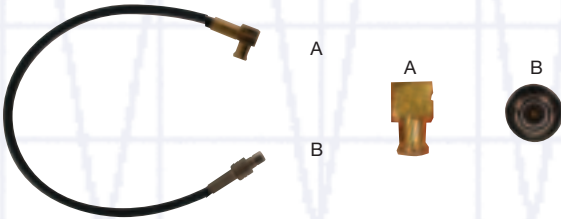
MCX-1 • CA174-0.2/MCX-1



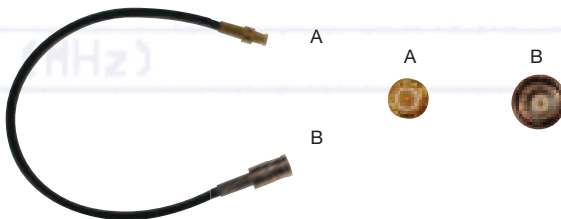
Category	Adaptor Lead
Purpose	GPS
Connector A	MCX (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



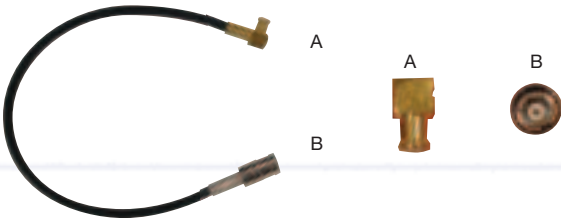
Category	Adaptor Lead
Purpose	GPS
Connector A	MCX 90deg (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	MCX 90deg (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



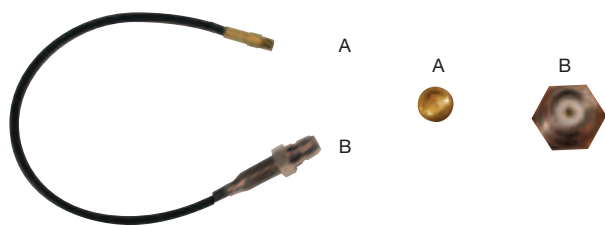
Category	Adaptor Lead
Purpose	GPS
Connector A	MCX (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	MCX 90deg (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

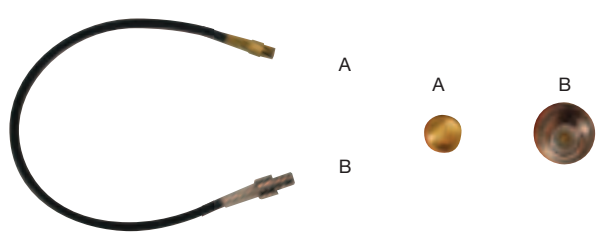
Adaptor Leads

MMCX • CA174-0.2/MMCX

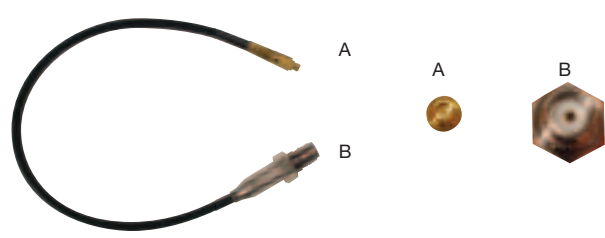


Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (f)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

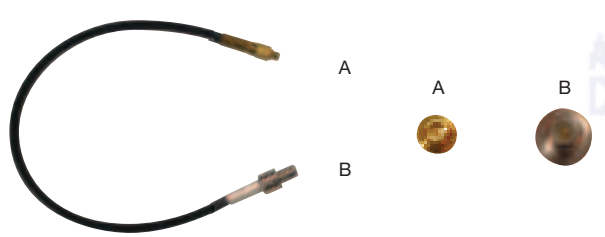
MMCX-1 • CA174-0.2/MMCX-1



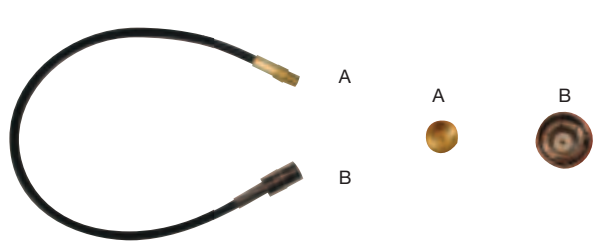
Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (f)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



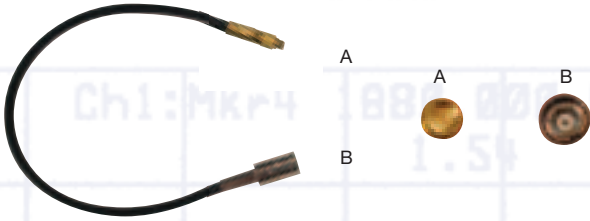
Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (f)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

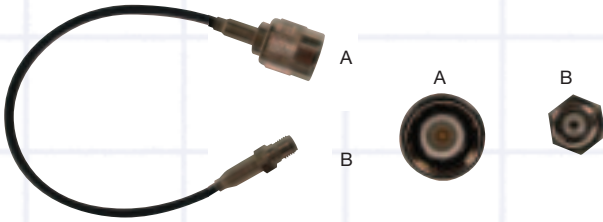
Adaptor Leads

MMCX-5 • CA174-0.2/MMCX-5

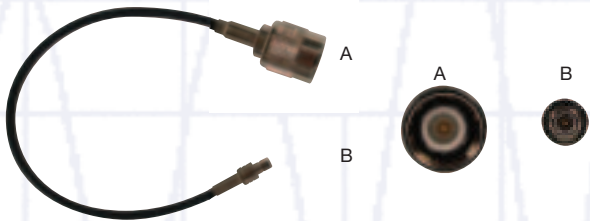


Category	Adaptor Lead
Purpose	GPS
Connector A	MMCX (m)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

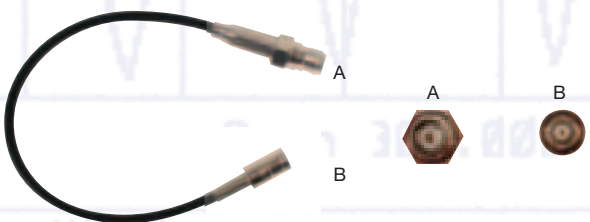
TNC • CA174-0.2/TNC



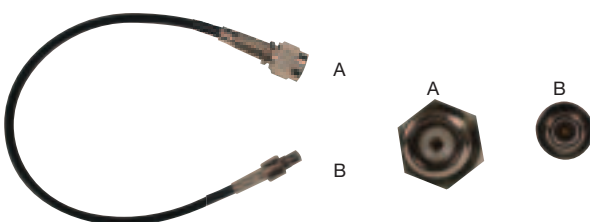
Category	Adaptor Lead
Purpose	GPS
Connector A	TNC (m)
Connector B	SMA (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	TNC (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



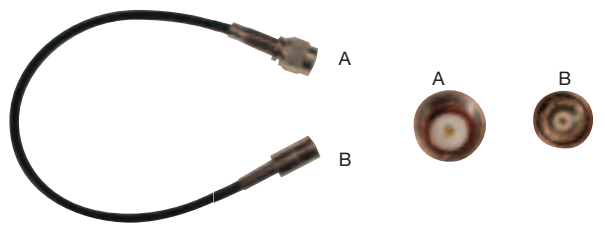
Category	Adaptor Lead
Purpose	GPS
Connector A	SMA (f)
Connector B	SMB (f)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m



Category	Adaptor Lead
Purpose	GPS
Connector A	SMA (m)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	0.2m

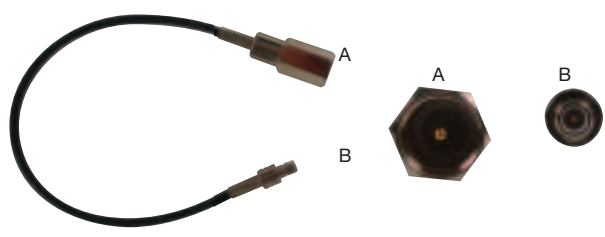
Adaptor Leads

SMA-2 • CA174-0.2/SMA-2

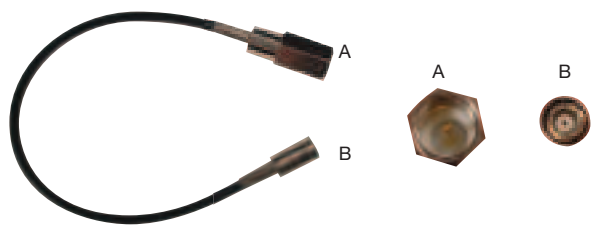


Category	Adaptor Lead	
Purpose	DAB	GPS
Connector A	SMA (m)	
Connector B	SMB (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

SMB • CA174-0.2/SMB

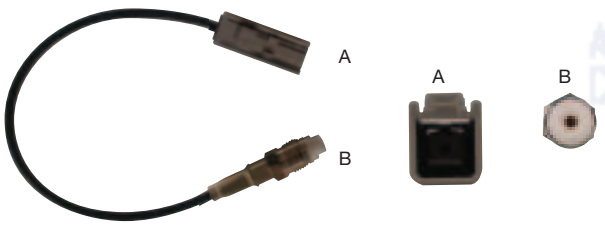


Category	Adaptor Lead	
Purpose	DAB	
Connector A	FME (m)	
Connector B	SMB (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

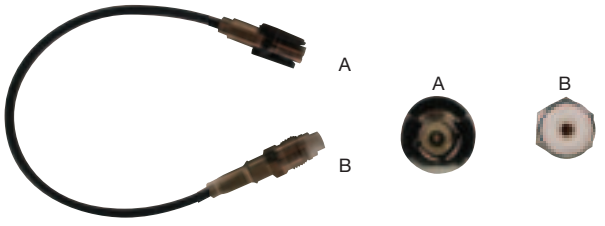


Category	Adaptor Lead	
Purpose	DAB	
Connector A	FME (m)	
Connector B	SMB (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

Specialist Leads



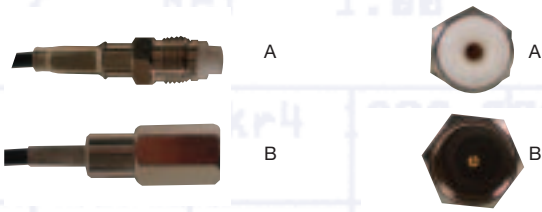
Category	Special Lead	
Purpose	GSM	ALFA 147
Connector A	GT5 (f)	
Connector B	FME (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	



Category	Special Lead	
Purpose	GSM	VW
Connector A	WISI (m)	
Connector B	FME (f)	
Nominal Impedance	50 Ohms	
Cable Type	RG174	
Cable Length	0.2m	

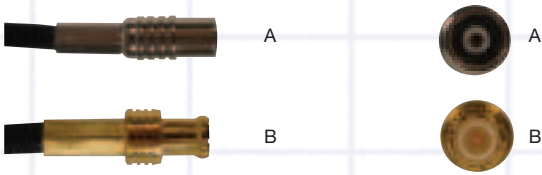
Extension Leads

FME • CA174-2.0/FME

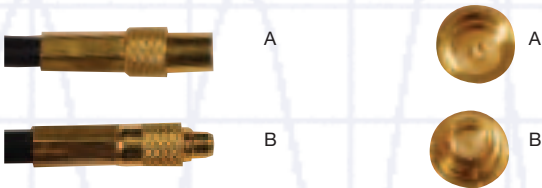


Category	Extension Lead
Purpose	ANY
Connector A	FME (f)
Connector B	FME (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	2m

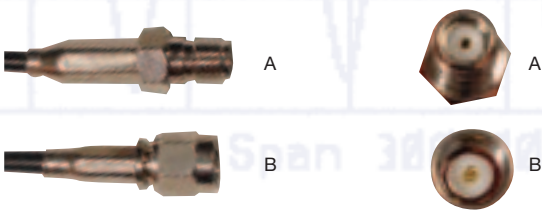
MCX • CA174-2.0/MCX



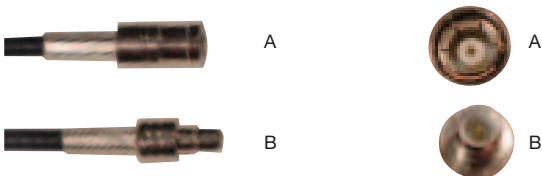
Category	Extension Lead
Purpose	ANY
Connector A	MCX (f)
Connector B	MCX (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	2m



Category	Extension Lead
Purpose	ANY
Connector A	MMCX (f)
Connector B	MMCX (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	2m



Category	Extension Lead
Purpose	ANY
Connector A	SMA (f)
Connector B	SMA (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	2m



Category	Extension Lead
Purpose	ANY
Connector A	SMB (f)
Connector B	SMB (m)
Nominal Impedance	50 Ohms
Cable Type	RG174
Cable Length	2m



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