



Florida Repeater Council, Inc.

<http://florida-repeaters.org>

Database Listing, 29 MHz Repeaters

Uncoordinated repeaters are not included

Sorted by Region then Repeater City then Output then Input

EAST CENTRAL Region								
Repeater City	County	Output	Input	Call	Repeater Format 1	Repeater Format 2	Sponsor	Dist
Features								
Cocoa	Brevard	29.6400	29.5400	N4LEM	Wideband FM (5 kHz)	None	N4LEM	3
o WBFM 103.5/103.5								

NORTH CENTRAL Region								
Repeater City	County	Output	Input	Call	Repeater Format 1	Repeater Format 2	Sponsor	Dist
Features								
Ocala	Marion	29.6800	29.5800	KA2MBE	Wideband FM (5 kHz)	None	KA2MBE	7
o WBFM I(145.430)								

NORTH WEST - TALLAHASSEE Region								
Repeater City	County	Output	Input	Call	Repeater Format 1	Repeater Format 2	Sponsor	Dist
Features								
Tallahassee	Leon	29.6600	29.5600	K4TLH	Wideband FM (5 kHz)	None	TARS	8
o WBFM e I(444.800) sx 94.8/94.8								

REPEATER FEATURES LEGEND

o = Open repeater	c = Closed repeater	a = Open autopatch	(CA) = Closed autopatch	# = Uncoordinated	EC = EchoLink Node
r = RACES affiliated	s = ARES affiliated	l = Linked	RB = Remote base	e = Emergency power	IR = IRLP Node
x = Wide area coverage	z = Direct 911 access	WX = Weather	BI = Bilingual	t = CTCSS access	D = DCS Access
DATA = D-STAR data channel	G = Internet gateway	Gc = Gateway closed	Go = Gateway open	Gu = US--Trust server	Gr = IrcDDB server

SOUTH EAST - MIAMI/FT. LAUD Region

Repeater City	County	Output	Input	Call	Repeater Format 1	Repeater Format 2	Sponsor	Dist
Miami	Dade	29.6200	29.5200	WB4TWQ	Wideband FM (5 kHz)	None	WB4TWQ	1
o WBFM I(145.150, 442.800, 443.525, 224.160) 82.5/82.5 Bi								
Miami	Dade	29.6600	29.5600	WY4P	Wideband FM (5 kHz)	None	WY4P	1
o WBFM I(145.150, 442.800, 443.525, 224.160, 443.700) 100.0/100.0								

REPEATER FEATURES LEGEND

o = Open repeater	c = Closed repeater	a = Open autopatch	(CA) = Closed autopatch	# = Uncoordinated	EC = EchoLink Node
r = RACES affiliated	s = ARES affiliated	l = Linked	RB = Remote base	e = Emergency power	IR = IRLP Node
x = Wide area coverage	z = Direct 911 access	WX = Weather	BI = Bilingual	t = CTCSS access	D = DCS Access
DATA = D-STAR data channel	G = Internet gateway	Gc = Gateway closed	Go = Gateway open	Gu = US--Trust server	Gr = IrcDDB server