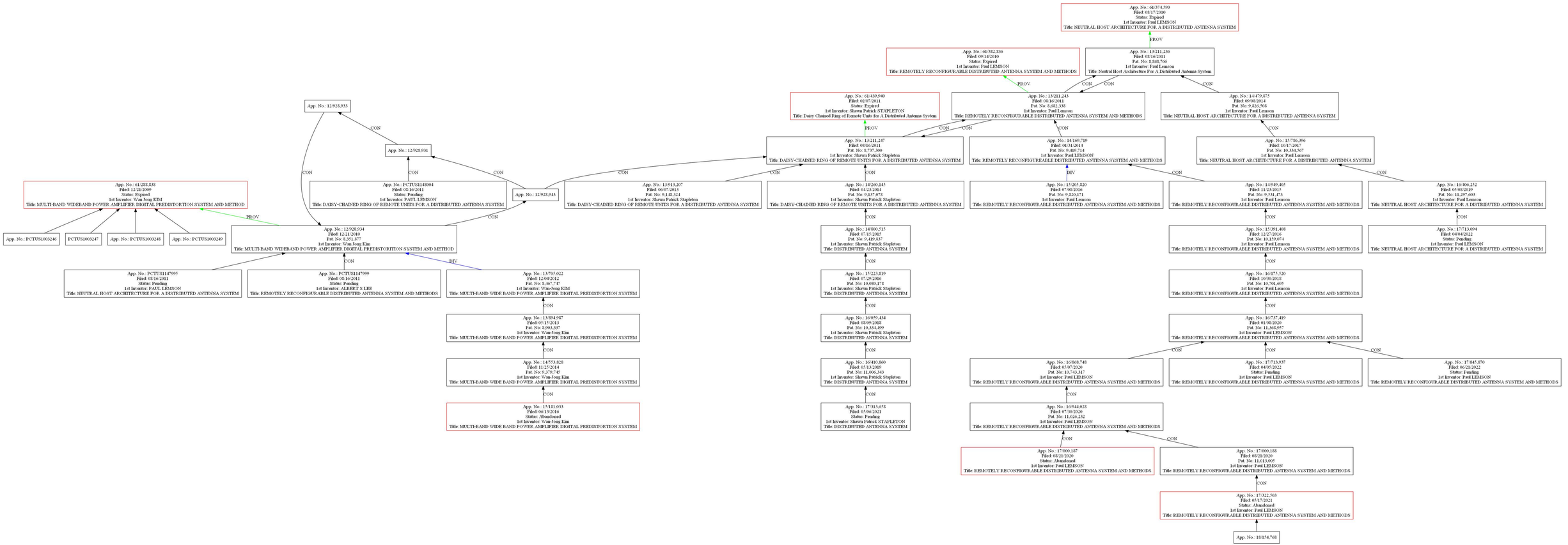
App. No.: 61/374,593
Filed: 08/17/2010
Status: Expired
1st Inventor: Paul LEMSON
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
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App. No.: 61/382,836
Filed: 09/14/2010
Status: Expired
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 13/211,236
Filed: 08/16/2011
Pat. No.: 8,848,766
1st Inventor: Paul Lemson
Title: Neutral Host Architecture For A Distributed Antenna System
PROV
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App. No.: 61/439,940
Filed: 02/07/2011
Status: Expired
1st Inventor: Shawn Patrick STAPLETON
Title: Daisy Chained Ring of Remote Units For A Distributed Antenna System
App. No.: 13/211,243
Filed: 08/16/2011
Pat. No.: 8,682,338
1st Inventor: Paul Lemson
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 14/479,875
Filed: 09/08/2014
Pat. No: 9,826,508
1st Inventor: Paul Lemson
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
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App. No.: 13/211,247
Filed: 08/16/2011
Pat. No.: 8,737,300
1st Inventor: Shawn Patrick Stapleton
Title: DAISY-CHAINED RING OF REMOTE UNITS FOR A DISTRIBUTED ANTENNA SYSTEM
App. No.: 14/169,719
Filed: 01/31/2014
Pat. No: 9,419,714
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGUREABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 15/786,396
Filed: 10/17/2017
Pat. No: 10,334,567
1st Inventor: Paul Lemson
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
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App. No.: 12/928,933
App. No.: 12/928,931
App. No.: PCTUS1140004
Filed: 08/16/2011
Status: Pending
1st Inventor: PAUL LEMSON
Title: DAISY-CHAINED RING OF REMOTE UNITS FOR A DISTRIBUTED ANTENNA SYSTEM
App. No.: 12/928,943
App. No.: 13/913,207
Filed: 06/07/2013
Pat. No. 9,148,324
1st Inventor: Shawn Patrick Stapleton
Title: DAISY-CHAINED RING OF REMOTE UNITS FOR A DISTRIBUTED ANTENNA SYSTEM
App. No.: 14/200,145
Filed: 04/23/2014
Pat. No: 9,137,078
1st Inventor: Shawn Patrick Stapleton
Title: DAISY-CHAINED RING OF REMOTE UNITS FOR A DISTRIBUTED ANTENNA SYSTEM
App. No.: 15/205,820
Filed: 07/08/2016
Pat. No: 9,820,171
1st Inventor: Paul Lemson
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 14/949,405
Filed: 11/23/2015
Pat. No: 9,531,473
1st Inventor: Paul Lemson
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 16/406,252
Filed: 05/08/2019
Pat. No: 11,297,603
1st Inventor: Paul Lemson
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
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App. No.: 61/288,838
Filed: 12/21/2009
Status: Expired
1st Inventor: Wan Jong KIM
Title: MULTI-BAND WIDEBAND POWER AMPLIFIER DIGITAL PREDISTORTION SYSTEM AND METHOD
App. No.: 14/800,515
Filed: 07/15/2015
Pat. No: 9,419,837
1st Inventor: Shawn Patrick Stapleton
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 15/301,408
Filed: 12/27/2016
Pat. No: 10,159,074
1st Inventor: Paul Lemson
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 17/713,094
Filed: 04/04/2022
Status: Pending
1st Inventor: Paul LEMSON
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
CON
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App. No.: PCTUS1003246
PCTUS1003247
App. No.: PCTUS1003248
App. No.: PCTUS1003249
PROV
App. No.: 12/928,934
Filed: 12/21/2010
Pat. No: 8,351,877
1st Inventor: Wan Jong Kim
Title: MULTI-BAND WIDEBAND POWER AMPLIFIER DIGITAL PREDISTORITION SYSTEM AND METHOD
App. No.: 15/223,819
Filed: 07/29/2016
Pat. No: 10,080,178
1st Inventor: Shawn Patrick Stapleton
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 16/177,520
Filed: 10/30/2018
Pat. No: 10,701,695
1st Inventor: Paul Lemson
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
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App. No.: PCTUS1147995
Filed: 08/16/2011
Status: Pending
1st Inventor: PAUL LEMSON
Title: NEUTRAL HOST ARCHITECTURE FOR A DISTRIBUTED ANTENNA SYSTEM
App. No.: PCTUS1147999
Filed: 08/16/2011
Status: Pending
1st Inventor: ALBERT S LEE
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 13/705,022
Filed: 12/04/2012
Pat. No: 8,467,747
1st Inventor: Wan-Jong KIM
Title: MULTI-BAND WIDE BAND POWER AMPLIFIER DIGITAL PREDISTORTION SYSTEM
App. No.: 15/223,849
Filed: 07/29/2016
Pat. No: 10,080,178
1st Inventor: Shawn Patrick Stapleton
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 16/737,419
Filed: 01/08/2020
Pat. No: 11,368,957
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
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App. No.: 13/894,987
Filed: 05/15/2013
Pat. No: 8,903,337
1st Inventor: Wan-Jong Kim
Title: MULTI-BAND WIDE BAND POWER AMPLIFIER DIGITAL PREDISTORTION SYSTEM
App. No.: 16/959,434
Filed: 08/09/2018
Pat. No: 10,334,499
1st Inventor: Shawn Patrick Stapleton
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 16/868,748
Filed: 05/07/2020
Pat. No: 10,743,317
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 17/713,937
Filed: 04/05/2022
Status: Pending
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 17/845,870
Filed: 06/21/2022
Status: Pending
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
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App. No.: 14/553,825
Filed: 11/25/2014
Pat. No: 9,379,745
1st Inventor: Wan-Jong Kim
Title: MULTI-BAND WIDE BAND POWER AMPLIFIER DIGITAL PREDISTORTION SYSTEM
App. No.: 16/410,860
Filed: 05/13/2019
Pat. No: 11,006,343
1st Inventor: Shawn Patrick Stapleton
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 16/944,028
Filed: 07/30/2020
Pat. No: 11,026,232
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
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App. No.: 15/181,033
Filed: 06/13/2016
Status: Abandoned
1st Inventor: Wan-Jong Kim
Title: MULTI-BAND WIDE BAND POWER AMPLIFIER DIGITAL PREDISTORTION SYSTEM
App. No.: 17/313,658
Filed: 05/06/2021
Status: Pending
1st Inventor: Shawn Patrick STAPLETON
Title: DISTRIBUTED ANTENNA SYSTEM
App. No.: 17/000,187
Filed: 08/21/2020
Status: Abandoned
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
App. No.: 17/000,188
Filed: 08/21/2020
Pat. No: 11,013,095
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
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App. No.: 17/322,503
Filed: 05/17/2021
Status: Abandoned
1st Inventor: Paul LEMSON
Title: REMOTELY RECONFIGURABLE DISTRIBUTED ANTENNA SYSTEM AND METHODS
CON
App. No.: 18/154,768