

Patents

This is a categorized list of notable patents involving the pet products manufactured by Radio Systems Corporation. The following products are protected by patents in the United States and elsewhere. This website is provided to satisfy the virtual patent marking provisions of the America Invents Act, 35 U.S.C. § 287 (a). The following list of Radio Systems products may not be all inclusive, and other Radio Systems products not listed here may be protected by one or more patents.

Wireless Containment

PIF-300; PIF00-12917; PIF00-13663; PIF-275-19; IF-300; PIF00-14288; PIF00-15001; PIF00-15002; IF-275; GIF00-15172; GIF00-15173; GIF00-16347; GIF00-16348; PIF45-13479; PIF19-14011; PIF19-14186; PWF19-10762; PIF-300-21; PIF00-16831; PIF00-16832; PIF00-17037; GIF00-16917; GIF00-16918 – US 6879300; US 7142167

RIG00-13727; RIG00-13671 – US 10151843; CA 2889698; CN ZL201520445767.5

Wired Containment

RIG00-13546 – US 7117822; US 7046152; US 7068174; US 7495570; US 7278376; US 7204204; US 7779788; US 8047161; US 8342135; CA 2590483; CA 2675582; CN 101103703

RIG00-11933; RIG00-12808 – US 7117822; US 7046152; US 7068174; US 7495570; US 7278376; US 7204204; US 7779788; US 8342135; CA 2590483; CN 101103703

RIG00-11350 – US 8047161; US 7565885; US 7546817; CA 2675582; CA 2590478; CA 2593516

RIG20-11934 – US 7565885; US7546817; US D549119; CA 114441; CA 2590478; CA 2593516

PIG00-11115; PIG00-11116; PIG00-15958 – US 6807720; US 7046152; US 7068174; US 7117822; US 7204204; US 7278376; US 7345588; US 7394390; US 7495570; US 8047161; US 8342135; AU 2008205534; CA 2675582; NZ 578437

PIG00-14582; ZIG00-15922; PIG00-13661; PIG00-10777; ZIG00-14654; HIG11-11052; HIG11-13555; ZIG00-14658; HIG11-13655; GIG17-16664; GIG17-16663; PUL-275; PRF-275-19; GIG00-16349; GIG00-16350; GIG00-16919; GIG00-16920; PIG19-15394; PIG20-11041; PIG19-16412; PRF-3004XW-20; PCF-1000-20; PIG19-16413; PIG19-11042 – US 6538617

FSBM-FENCE; FSBM-FENCE-ADD – US 7204204; US 7046152; US 7117822; US 6538617

RFA-590; RFA-591 – US 8269504

SDF-100C; SDF-CR – US 7046152; US 7068174; US 7117822; US 7204204; US 7495570; US 8342135

Waste Management

PAC00-14231; PAC00-14377; PAC00-14229 – US 7762213; US 8028659; US 8161908; US 8166918; US 8166919; US 8166920; CA 2783648; CN 1867246; CN101548649; CN 101300960; CN 101548648

PAL00-14242; PAL19-14657; PAL17-14276; PAL45-14273; PAL18-14275; PAL17-14274; ZAL00-16409; PAL00-14243; PAL00-15342; PAL00-16540; PAL19-14656; PAL17-14281; PAL45-14278; PAL18-14280; PAL17-14279; PAL00-16805; PAL00-16806; PAL00-16807; PAL00-16808; PAL00-16965; PAC00-14229; PAC00-14231; PAC00-14377; PAC19-14262; PAC19-14264; PAC00-14232; PAC00-14234; PAC00-14378; PAC00-15341; PAC19-14262; PAC19-14264; PAC19-14266; PAC19-14268; PAC18-14261; PAC18-14263; PAC18-14265; GAL00-16809; GAC00-16933 – US 7762213; US 8028659; US 8161908; US 8166918; US 8166919; US 8166920; AU 2004275887; AU 2010238569; CA 2783648; CN 200480001490.1; CN 200810126654.3; CN 200910009552.8; CN 200910009553.2; EP 1681919; JP 5819613; JP 5997239; MX 296438; MX 325203

PAL00-16741; PAL17-10786; PAL19-16768; GAL00-16695; GAL11-10991; PAL00-59424; PAL64-15679; PAL64-16773; ZAL00-16408 – US 7290499

PDT00-13649 – US 9585366; CN 104754935

PWM00-15906; ZWM00-15907 – US 8776726; US D658826; US D673741

ZAC60-15710 – US D786514; CN ZL201630298846.8

Remote Training and Tracking

SD-425; SD-425S; SD-425CAMO; SD-425E; SD-425S-E; SD-425CAMO-E; SD-425X; SD-425XS; SD-825; SD-825SMS; SD-825E; SD-825X; SD-1225; SD-1225E; SD-1225X; SD-2525 –US 6901883; US 7017524; US 7420136; US 7647545; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915

SD-575; SD-575E; SD-875; SD-875E; SD-1275; SD-1275E – US 6901883; US 7017524; US 7420136; US 7647545; US D815372; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915; CN ZL201730412374.9; EU 3852391-0001

PDT00-13411; PDT00-13410; PDT17-13471; PDT45-13472; PDT17-13473; PDT45-13474 – US 7111586

PDT00-12470; HDT11-13910; PDT20-12471 – US 6901883; US D545790; US 7017524; US 7420136

SD-350; GDT00-16301 – US 7107524; US D545790; US 7420136

SD-105; SD-105S – US 7111586; US 7249572

SD-1825; SD-1825CAMO; SD-1825E; SD-3225; SD-1525E –US 6901883; US 7017524; US 7420136; US 7647545; US D573564; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915

SD-1875; SD-1875E –US 6901883; US 7017524; US 7420136; US 7647545; US 7814865; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538

SD-BEEP; TEK-BEEP-E – US 7814865

SDR-AX; SDR-AXC; SDR-AXF; SDR-AXS; SDR-AXW – US 7647545; AU 2006233255; AU 2009327538; CA 2565318; CA2746993; EP 2369915

TEK-V1.5L; TEK-V1.5L-E – US 7647545; US 7996983; US 8736499; US 8823513; US D615438; CA 2565318; AU 2012294935

TEK-V1.5LT; TEK-V1.5LT-E – US 7647545; US 7996983; US 8736499; US 8823513; US D615438; US 10154651; CA 2565318; AU 2012294935

TEK-V2L; TEK-V2L-C; TEK-V2L-E – US D736486; US 7647545; US 8823513; AU 355629; AU 2012294935; CA 156386; CA 2565318

TEK-V2LT; TEK-V2LT-C; TEK-V2LT-E – US D736486; US 7647545; US 8823513; US 10154651; AU 355629; AU 2012294935; CA 156386; CA 2565318

DSL-400 – US 6917295

PDT00-15748 – US D788999; CN ZL201630269682.6; AU 201613071; AU 201613751; AU 201613760; EU 3293208-0001; EU 3293208-0002; EU 3293208-0003

SD-575E; SD-875E; SD-1275E – EU 3852391-0001; EU 3852391-0002 EU 3852391-0003; EU 3852391-0004; AU 2009327538; CA 2746993; EP 2369915; CN ZL201730412374.9

FS-TRN; GDT17-16538 – AU 201716966; AU 201716967; CA 178002; CA 183772; CN201730557199.2; EU 004473007-0001; EU 004473007-0002; NZ 423709; NZ 423710; UK 6021288; UK 6021289

PDT00-16117; PDT00-16120; PDT00-16123; PDT00-16126; PDT17-16118; PDT17-16121; PDT17-16124; PDT17-16127; PDT19-16119; PDT19-16122; PDT19-16125; PDT19-16128 – US D788999; US D836858; AU 201613071; AU 201613751; AU 201613760; AU 201711194; AU 201713201; AU 201713932; AU 201713931; CA 172845; CA 168698; CN ZL201630269682.6; EU 003293208-0001; EU 003293208-0002; EU 003293208-0003; EU 003825637-0001; EU 003825637-0002; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003

PDT00-15748; PAC00-16163; PAC19-16362 – US D788999; AU 201613071; AU 201613751; AU 201613760; CA 168698; CN ZL201630269682.6; EU 003293208-0001; EU 003293208-0002; EU 003293208-0003

PDT00-16024; PDT00-16027; PDT00-16030; PDT17-16025; PDT17-16028; PDT17-16031; PDT19-16026; PDT19-16029; PDT19-16032 – US D836858; AU 201711194; AU 201713201; AU 201715284; AU 201715285; AU 201715286; AU 201713932; AU 201713931; CA 172845; CA 174192; CA 167557; CN 304420860; EU 3825637-0001; EU 3825637-0002; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PAC00-16164; PAC19-16360 – AU 201715284; AU 201715285; AU 201715286; CA 174192; CA 176557; CN 304420860; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PDT00-16395 – US D813938; AU 201713201; AU 201713932; AU 201713931; CA 174826; CA 179246; CA 172845; CN 201730242671.3; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003; EU 3825637-0001; EU 3825637-0002

PDT00-14678 – US 8069823; AU 2008203914; AU 2008347347; CA 2712223; CA 2676885; NZ 578757

GS-4000; GS-8000; GS-9000; GS-009 – US 7647545; AU 2006233255; CA2565318

Bark Control

PBC-102; PBC-302; GBC00-15221; SBC-6; GS-2040 – US 7222589; US 8342134

PBC00-12726; PBC00-12725; PBC19-12443; PBC19-13058 – US 7541937

SBC-10R; SBC-10R-E; SBC30-11233 – US 7946252; US 7900585; US 7707974; AU 2006312300; AU 2008205256; EP 1947930; EP 2220933; UK 2457191; JP 5357052

SBC-R; SBC-R-E – US 7946252; AU 2006312300; EP 1947930; EP 2220933

PBC00-11283; PBC19-11796; PBC22-14127 – US 8714113; AU 2002329721; AU 2002332491; AU 2009288717; AU 2002326583; CA 2733088; EP 1482784

PBC00-16446; PBC17-16447; PBC19-16448 – US 7946252; AU 2006312300; AU 201715284; AU 201715285; AU 201715286; CA 174192; CA 176557; CN 304420860; EP 1947930; EP 2220933; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PBC00-15999; PBC17-16000; PBC19-16001; PBC00-16634; PBC17-16635; PBC19-16636 – US D788999; US 7946252; AU 2006312300; AU 201613071; AU 201613751; AU 201613760; CA 168698; CN ZL201630269682.6; EP 1947930; EP 2220933 EU 003293208-0001; EU 003293208-0002; EU 003293208-0003

PBC00-14661; PBC00-15266; PBC19-14778; PBC19-14780; PBC17-14777 – US D725323; AU 353953; CA 154684; CN 201430012966.8; EU 001399323-0001

PBC00-12789; PBC17-13338 – US 7541937; US 8069823; AU 2008203914; AU 2008347347; CA 2712223; CA 2676885; NZ 578757

Feeders and Waterers

PWW00-13703; PWW00-14074; PWW00-14583; D2WB-RE; D2-CA-17; D2-EU-45 – US 7757636

DDOG-INOUT – US 7757636; US D665870; CN 201130236290.7

PFD00-14574; PFD19-15521; PFD17-15681; PFD44-15749; PFD64-16700 – US D736481; US D747047; CN 2015302540989.0; AU 2014334919; CA 2911406

PFD00-15788; PFD00-16828; PFD19-16861 – AU 2014334919; CN 2015302540989.0; CA 2911406

PFD11-13707 – US D490577

PFD11-13706; PFD18-12689 – FR 26703-0001

PFD00-15426; PFD19-15770; PFD44-15771; PFD18-15772; PFD17-15769; PFD64-15773 – US D785874; CN 201630520778.5; EU 3370881-0001; JP 1570457

PWW00-14907; PWW00-14908; PWW00-14909; PWW00-15684; PWW00-15683; PWW00-15682; CURRENT-L-BR-EU-19; CURRENT-L-BR-UK-17; CURRENT-M-BR-EU-19; CURRENT-M-BR-UK-17; CURRENT-S-BR-EU-19; CURRENT-S-BR-UK-17; CIR-SM-GC; CIR-MD-GC; CIR-LG-GC – US 8770147; US D704389; CN 201030571701.3

PWW00-13708; HWW11-14503; GWW00-16688 – US D704391; CN 201030613417.8

PWW00-16468; ZWW00-16558; PWW19-16562; PWW17-16561; PWW00-16777; PWW18-16799; PWW64-16781; PWW17-16779; PWW19-16778; PWW17-16780; PWW17-16797; PWW00-16790; PWW64-16795; PWW17-16791; PWW18-16796; PWW19-16794; PWW17-16792; PWW17-16793 – AU 201910657; EU 006188017-0001

D360-CA-17; D360-EU-19; D360-RE; D360-UK-17; D360CN-RE; D360JP-RE; D360JP-RE-29; D360KA-RE; D360TW-RE; D360WB-RE; PWW00-13705; D360SS-AU-17; D360SS-CA-17; D360SS-EU-45; D360SS-UK-17; D360DDCN-RE; D360SSKA-RE; D360SSTW-RE – US 8096266

PWW00-13905; PWW00-14376; AVALON-AU-17; AVALON-CA-17; AVALON-CN-43; AVALON-EU-45; AVALON-JP-18; AVALON-KA-41; AVALON-RD-CA-17; AVALON-TW-43; AVALON-UK-17 – US D694477; US D681888; CN 201230059398.8

PWW00-13907; PWW00-14289; PWW00-14440; PWW00-14898; PAGODA-BL-AU-17; PAGODA-BL-CA-17; PAGODA-BL-EU-19; PAGODA-BL-UK-17; PAGODA-CA-17; PAGODA-RD-AU-17; PAGODA-RD-CA-17; PAGODA-RD-CN-43; PAGODA-RD-EU-19; PAGODA-RD-KA-41; PAGODA-RD-UK-17; PAGODA-TP-AU-17; PAGODA-TP-CA-17 – US D689245; US D681887; CN 201230059396.9

PWW00-16021 – US D819898; CN ZL20163065590.9

DSTEEL – CN 201120297862.7

Collars and Harnesses

EWH-HC-P-BLK; EWH-HC-P-DPP; EWH-HC-P-FWN; EWH-HC-P-GRE; EWH-HC-P-APL; EWH-HC-P-RAS; EWH-HC-P-RED; EWH-HC-P-RYL; EWH-HC-P/S-BLK; EWH-HC-P/S-DPP; EWH-HC-P/S-FWN; EWH-HC-P/S-GRE; EWH-HC-P/S-APL; EWH-HC-P/S-RAS; EWH-HC-P/S-RED; EWH-HC-P/S-RYL; EWH-HC-S-BLK; EWH-HC-S-DPP; EWH-HC-S-FWN; EWH-HC-S-GRE; EWH-HC-S-APL; EWH-HC-S-RAS; EWH-HC-S-RED; EWH-HC-S-RYL; EWH-HC-S/M-BLK; EWH-HC-S/M-DPP; EWH-HC-S/M-FWN; EWH-HC-S/M-GRE; EWH-HC-S/M-APL; EWH-HC-S/M-RAS; EWH-HC-S/M-RED; EWH-HC-S/M-RYL; EWH-HC-M-BLK; EWH-HC-M-DPP; EWH-HC-M-FWN; EWH-HC-M-GRE; EWH-HC-M-APL; EWH-HC-M-RAS; EWH-HC-M-RED; EWH-HC-M-

RYL; EWH-HC-M/L-BLK; EWH-HC-M/L-DPP; EWH-HC-M/L-FWN; EWH-HC-M/L-GRE; EWH-HC-M/L-APL; EWH-HC-M/L-RAS; EWH-HC-M/L-RED; EWH-HC-M/L-RYL; EWH-HC-L-BLK; EWH-HC-L-DPP; EWH-HC-L-FWN; EWH-HC-L-GRE; EWH-HC-L-APL; EWH-HC-L-RAS; EWH-HC-L-RED; EWH-HC-L-RYL; EWH-HC-X-BLK; EWH-HC-X-DPP; EWH-HC-X-FWN; EWH-HC-X-GRE; EWH-HC-X-APL; EWH-HC-X-RAS; EWH-HC-X-RED; EWH-HC-X-RYL; EWH-B-HC-L-SLV; EWH-B-HC-M/L-SLV; EWH-B-HC-M-SLV; EWH-B-HC-S-SLV; EWH-B-HC-L-PPL; EWH-B-HC-S-PPL; EWH-B-HC-M/L-PPL; EWH-B-HC-M-PPL; EWH-B-HC-L-BLU; EWH-B-HC-M/L-BLU; EWH-B-HC-M-BLU; EWH-B-HC-S-BLU; EWH-C-HC-S-DNT; EWH-C-HC-S-POP; EWH-C-HC-S-BON; EWH-C-HC-M-POP; EWH-C-HC-M-BON; EWH-C-HC-M-DNT; EWH-C-HC-L-POP; EWH-C-HC-L-BON; EWH-C-HC-L-DNT; EWH-C-HC-M/L-BON; EWH-C-HC-M/L-DNT; EWH-C-HC-M/L-POP – US 7891322; AU 2005304350; CA 2587379; EP 1809097

KSC-S-3/4-BLK; KSC-S-3/4-DPP; KSC-S-3/4-ORG; KSC-S-3/4-RED; KSC-S-3/4-RYL; KSC-M-3/4-BLK; KSC-M-3/4-DPP; KSC-M-3/4-ORG; KSC-M-3/4-RED; KSC-M-3/4-RYL; KSC-M-1-BLK; KSC-M-1-DPP; KSC-M-1-ORG; KSC-M-1-RED; KSC-M-1-RYL; KSC-L-1-BLK; KSC-L-1-DPP; KSC-L-1-ORG; KSC-L-1-RED; KSC-L-1-RYL; KSC-X-1-BLK; KSC-X-1-DPP; KSC-X-1-RED; KSC-X-1-RYL; KSC-L-1-BOPAW; KSC-M-1-BOPAW; KSC-M-3/4-BOPAW; KSC-S-3/4-BOPAW – US 6360404

3IN1-L-BLACK; 3IN1-L-BLK-17; 3IN1-L-BLK-19; 3IN1-L-BLK-44; 3IN1-L-PLUM; 3IN1-L-TEAL; 3IN1-M-BLACK; 3IN1-M-BLK-17; 3IN1-M-BLK-19; 3IN1-M-BLK-44; 3IN1-M-PLUM; 3IN1-M-TEAL; 3IN1-S-BLACK; 3IN1-S-BLK-17; 3IN1-S-BLK-19; 3IN1-S-BLK-44; 3IN1-S-PLUM; 3IN1-S-TEAL; 3IN1-XS-BLACK; 3IN1-XS-BLK-17; 3IN1-XS-BLK-19; 3IN1-XS-BLK-44; 3IN1-XS-PLUM; 3IN1-XS-TEAL – AU 201714279; CA 176055; CN 201730340227.5; EU 004153328-0001

CWMK-S-BLK; CWMK-M-BLK; CWMK-L-BLK; CWMK-S-DST; CWMK-M-DST; CWMK-L-DST; CWMK-S-ELM; CWMK-M-ELM; CWMK-L-ELM; CWMK-S-LLC; CWMK-M-LLC; CWMK-L-LLC; CWMK-S-RED; CWMK-M-RED; CWMK-L-RED; CWMK-S-RYL; CWMK-M-RYL; CWMK-L-RYL; GTA00-16721_ – US D591011

Pet Doors

PPA00-15930; PPA00-15931; 500EF; 500SGIFD; 500PETSATHOME; 500IRARGOS; 501SGIFD; 520PETSATHOME – EP 1540125

MPA19-13801; MPA19-13800 – US 8959850; US 9464476

Toys

PTY00-14244; PTY17-14245; PTY45-14271; GTY00-16263 – US 9491930; US D646443; CA 2746044; JP 5829523

PTY00-14665; PTY19-15850; PTY44-15851 – US 9320960; US 9339716; CN 304123451

BB-BCY-BN-CN-S-11; BB-BCY-BN-CN-M-11; BB-BCY-BN-CN-ML-11; BB-BCY-BN-CN-L-11; BB-BCY-BN-S; BB-BCY-BN-M; BB-BCY-BN-M/L; BB-BCY-BN-L; PTY00-15815; PTY00-15816; BB-BCY-BN-S-11; BB-BCY-BN-M-11; BB-BCY-BN-ML-11; BB-BCY-BN-L-11; BB-BCY-BN-S-28; BB-BCY-BN-M-28; BB-BCY-BN-ML-28; BB-BCY-BN-L-28; PTY00-15817; PTY00-15818; BB-BRI-BN-CN-XS-11; BB-BRI-BN-CN-S-11; BB-BRI-BN-CN-M-11; BB-BRI-BN-CN-L-11; BB-BRI-BN-XS; BB-BRI-BN-S; BB-BRI-BN-M; BB-BRI-BN-L; BB-BRI-BN-XS-11; BB-BRI-BN-S-11; BB-BRI-BN-M-11; BB-BRI-BN-L-11; BB-BRI-BN-XS-28; BB-BRI-BN-S-28; BB-BRI-BN-M-

28; BB-BRI-BN-L-28; BB-JACK-S-CN-11; BB-JACK-M-CN-11; PTY00-15819; PTY00-15820; BB-JACK-S; BB-JACK-M- BB-JACK-L; BB-JACK-S-RH-11; BB-JACK-M-RH-11; BB-JACK-S-RH-28; BB-JACK-M-RH-28; BB-NOB-XS-CN-11; BB-NOB-S-CN-11; BB-NOB-M-CN-11; PTY00-15821; PTY00-15822; BB-NOB-XS; BB-NOB-S; BB-NOB-M; BB-NOB-L; BB-NOB-XS-RH-28; BB-NOB-S-RH-28; BB-NOB-M-RH-28; PTY00-15823; PTY00-15824; BB-ULT-STRAT-S-CN-19; BB-ULT-STRAT-M-CN-19; BB-ULT-STRAT-S; BB-ULT-STRAT-M; BB-ULT-STRAT-L; GTY00-14183; GTY00-14184; GTY00-16271; GTY00-16270; GTY00-16273; GTY00-16272 – US 9788526; AU 2008302384; CA 2698395; EP 2194775; JP 5255641

GTY00-16356 – US 7600488; AU 2008302382; AU 2004267986; CA 2534017; CA 2698395; EP 2194775; EP 1659856; JP 5255641

BB-P-SQRL-XS; BB-P-SQRL-S; BB-P-SQRL-M; BB-P-SQRL-XS-11; BB-P-SQRL-S-11; BB-P-SQRL-M-11; GTY11-14449; BB-BRCL-XS; BB-BRCL-S; BB-BRCL-M; BB-BRCL-L; BB-BRCL-XS-28; BB-BRCL-S-28; BB-BRCL-M-28; BB-BRCL-XS-11; BB-BRCL-S-11; BB-BRCL-M-11; BB-P-WAG-XS; BB-P-WAG-S; BB-P-WAG-M; BB-P-WAG-XS-11; BB-P-WAG-S-11; BB-P-WAG-M-11; BB-P-WAG-XS-28; BB-P-WAG-S-28; BB-P-WAG-M-28; BB-CHK; BB-CHK-11; BB-CHK-28; BB-FUN-COW-S; BB-FUN-ELE-S; BB-FUN-HIP-S; BB-FUN-COW-ML; BB-FUN-ELE-ML; BB-FUN-HIP-ML; BB-FUN-COW-S-11; BB-FUN-ELE-S-11; BB-FUN-HIP-S-11; BB-FUN-COW-ML-11; BB-FUN-ELE-ML-11; BB-FUN-HIP-ML-11; BB-FUN-COW-S-65; BB-FUN-ELE-S-65; BB-FUN-HIP-S-65; BB-FUN-COW-ML-65; BB-FUN-ELE-ML-65; BB-FUN-HIP-ML-65; PTY00-13739; PTY00-13738; BB-KIB-NIB-S-11; BB-KIB-NIB-S-28; BB-KIB-NIB-11; BB-KIB-NIB-28; BB-SNT-BOO-S; BB-SNT-BOO-M; BB-SNT-BOO-L; BB-SNT-OOG-S; BB-SNT-OOG-M; BB-SNT-OOG-L; BB-SNT-TROO-S; BB-SNT-TROO-M; BB-SNT-TROO-L; BB-SNT-BOO-S-19; BB-SNT-BOO-M-19; BB-SNT-BOO-L-19; BB-SNT-OOG-S-19; BB-SNT-OOG-M-19; BB-SNT-OOG-L-19; BB-SNT-TROO-S-19; BB-SNT-TROO-M-19; BB-SNT-TROO-L-19; PTY00-13746; PTY00-13745; PTY00-13744; PTY00-13743; BB-SQRL-XS-11; BB-SQRL-XS-28; BB-SQRL-S-11; BB-SQRL-S-28; BB-SQRL-M-11; BB-SQRL-M-28; BB-SQRL-L-11; BB-SQRL-L-28; BB-WAG-XS; BB-WAG-S; BB-WAG-M/L; BB-WAG-XS-11; BB-WAG-XS-28; BB-WAG-S-11; BB-WAG-S-28; BB-WAG-ML-11; BB-WAG-ML-28; GTY00-16265; GTY00-16266; GTY00-16267; BB-SNT-NINJA-S-19; BB-SNT-NINJA-M-19; BB-SNT-NINJA-L-19; BB-SNT-NINJA-S-44; BB-SNT-NINJA-M-44; BB-SNT-NINJA-L-44; BB-RIB-S; BB-RIB-M; BB-RIB-L; BB-RIB-S-19; BB-RIB-M-19; BB-RIB-L-19 – US 7600488; AU 2004267986; CA 2534017; EP 1659856

PTY00-13742; PTY00-13741; PTY00-13740; BB-TAJ-XS-11; BB-TAJ-XS-28; BB-TAJ-S-11; BB-TAJ-S-28; BB-TAJ-ML-11; BB-TAJ-ML-28; GTY00-16466 – US 6688258

BB-4EVER-BN-S; BB-4EVER-BN-M; BB-4EVER-BN-L; BB-4EVER-BN-S-19; BB-4EVER-BN-M-19; BB-4EVER-BN-L-19; GTY00-16812 – AU 201814543; EU 005593506-0001

PTY00-14669; PTY19-15241 – US 10477837; US D830008

Avoidance

PDT00-13914; PDT17-13485; PPD00-16167; PPD17-16169; PPD19-16170 –CA 2376088

RAC17-14682 – US 9516863; AU 2014357587

PWF00-14406 – US 8967085; AU 2014237947; CN ZL201480027812.3

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62430 – US D806625; US 9914397

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16220 – US 7493874

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Batteries

RFA-67D-11; GAC11-16351 – US 6921089; US D515027

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