The register: every Conditional Approval the Federal Communications Commission has published

Changed 5 days ago. Power inverters: 7.

Published by Ashore, which sells services to makers of advanced robotic devices. The tables are transcribed from the Commission's notice. Where we give our own reading, it is marked as ours.

Last looked for a newer notice on **11 November 2026**. The newest notice this register has read is **DA 26-1203** of 6 November 2026. We look four times a day, from mid morning to early evening, United States Eastern time. If that date is not close to today, the check has stopped and this page may be behind.

Power inverters

7 listed

Conditional Approvals listed: 7

Last change: 06 Nov 2026

Category added to the Covered List: 28 Jul 2026, DA 26-786

Entry last amended: 20 Aug 2026, DA 26-870

Who decides an application: Department of War or Department of Homeland Security

Deadline to apply: 1 January 2028 from a guidance document the Commission has not put on its document host

Appendix B of DA 26-1203 lists 7 Conditional Approvals for power inverters across 7 entities. The Covered List entry reads: foreign-produced power inverters, except power inverters which have been granted a Conditional Approval by the Department of War or the Department of Homeland Security.

Power inverters, newest first Transcribed from DA 26-1203, Appendix B

Holder	Equipment	Granted	Notice
Nextpower, LLC	APCS-UL and APV-UL product families	06 Nov 2026	DA 26-1203
Ingeteam Power Technology, S.A.	INGECON 3POWER C, C Plus, C HV and M power inverter models	30 Oct 2026	DA 26-1181
Bloom Energy Corporation	INV-750, AC7, RI7 and Central power inverter platforms	23 Oct 2026	DA 26-1154
Hitachi Energy Power Conversion Solutions S.L.U.	WD3 and WD4 power inverters	23 Oct 2026	DA 26-1154
Dynapower Company, LLC	CPS-2500, CPS-1250 and MPS-125 series power inverters	16 Oct 2026	DA 26-1114
Power Electronics España, S.L.U.	GEN3 platform utility-scale solar power inverters, including the HEM, and the PCSM and Multi PCSM bidirectional battery storage inverters	16 Oct 2026	DA 26-1114
GE Grid Solutions, LLC	FLEXINVERTER power inverters: 1.5kV Solar version, 1.5kV battery energy storage system (BESS) version, 2KV Solar version, and SiC Variant	09 Oct 2026	DA 26-1089

Advanced robotic devices

15 grants

Conditional Approvals listed: 15

Last change: 06 Nov 2026

Category added to the Covered List: 28 Jul 2026, DA 26-786

Entry last amended: not amended

Who decides an application: Department of War

Deadline to apply: 1 January 2028 from a guidance document the Commission has not put on its document host

Appendix B of DA 26-1203 lists 15 Conditional Approvals for advanced robotic devices. The Covered List entry reads: foreign-produced advanced robotic devices, except advanced robotic devices which have been granted a Conditional Approval by the Department of War.

Advanced robotic devices, newest first Transcribed from DA 26-1203, Appendix B

Holder	Equipment	Granted	Notice
ABB Robotics, LLC	Autonomous Mobile Manipulators, model numbers AMMR G0540 and AMMR G1240, and Autonomous Mobile Robot, model number P204V	06 Nov 2026	DA 26-1203
Pantograph Industries, PBC	Pandroid Robot Hardware	06 Nov 2026	DA 26-1203
ARAPL RaaS Private Limited	Autonomous Pallet Truck/Maia2000 V1, V3 and V4, and autonomous counterbalance Forklift/Atlas AC2000 V1, V2 and V4 automated mobile robotic equipment	30 Oct 2026	DA 26-1181
ATI Motors, Inc.	Sherpa 3K, Sherpa 10K, FlexFork 1500, FlexFork 3000 and Sherpa Mecha robotic platforms	30 Oct 2026	DA 26-1181
Lightberry Holdings, Inc.	Lumi Interactive mobile robots	30 Oct 2026	DA 26-1181
SunScout Holdings, Inc.	SunScout Eco, Pro and Promax Robotic Platforms, and SunScout Solar Shelter Mobile Energy Systems	30 Oct 2026	DA 26-1181
Swap Robotics Canada Inc.	V7 robot	30 Oct 2026	DA 26-1181
OMRON Holdings, Inc.	LD-150 and LD-300 robotic platforms	30 Oct 2026	DA 26-1181
Haystack Robotics, Inc.	Violet AI robotic device	23 Oct 2026	DA 26-1154
T-Robotics Co., Ltd.	Entire product class of automated guided vehicles	23 Oct 2026	DA 26-1154
Vulcan Robotics Inc.	Sourccey mobile robotic platform	21 Oct 2026	DA 26-1130
Volley Automation, Inc.	Automated guided vehicles and autonomous mobile robots	16 Oct 2026	DA 26-1114
Matic Robots, Inc.	Robotic Floor Cleaner Model 4MA0001 and Charging Dock Model 4DK0008	02 Oct 2026	DA 26-1063
ANSCER Robotics	AR250, AR650 and AR1250 robotic platforms	18 Sep 2026	DA 26-996
Husqvarna AB	305v IQ, 310v IQ, 420v IQ and 440v IQ robotic platforms	09 Sep 2026	DA 26-957

Every change we have recorded

06 Nov 2026 5 days ago

DA 26-1203 the notice · text version

Five grants, at least one in every category. Percepto, Inc. received an uncrewed aircraft system grant for its Air Max drone ecosystem, including the Optical Gas Imaging drone and base station. Sercomm Corporation received a router grant for its XF10 home gateway, ending 8 May 2028. The notice prints this holder as SERCOMM Corporation; the register keeps the spelling it already uses. ABB Robotics, LLC received an advanced robotic device grant for its AMMR G0540 and AMMR G1240 autonomous mobile manipulators and its P204V autonomous mobile robot, and Pantograph Industries, PBC one for its Pandroid robot hardware. Nextpower, LLC received a power inverter grant for its APCS-UL and APV-UL product families. The notice changes no existing grant.

uncrewed aircraft systems
Percepto, Inc.. Air Max drone ecosystem, including the Optical Gas Imaging drone and base station. Granted 06 Nov 2026, no termination date published.

routers
Sercomm Corporation. XF10 10GEPON ONU / Wi-Fi 7 Tri-Band 4×4×4 Home Gateway. Granted 06 Nov 2026, terminates 08 May 2028.

advanced robotic devices
ABB Robotics, LLC. Autonomous Mobile Manipulators, model numbers AMMR G0540 and AMMR G1240, and Autonomous Mobile Robot, model number P204V. Granted 06 Nov 2026, no termination date published.

advanced robotic devices
Pantograph Industries, PBC. Pandroid Robot Hardware. Granted 06 Nov 2026, no termination date published.

power inverters
Nextpower, LLC. APCS-UL and APV-UL product families. Granted 06 Nov 2026, no termination date published.

30 Oct 2026 12 days ago

DA 26-1181 the notice · text version

Eight grants, and no new router grant. Voliro AG received an uncrewed aircraft system grant for its T system. Six companies received advanced robotic device grants. ARAPL RaaS Private Limited received one for its Maia2000 autonomous pallet trucks and Atlas AC2000 autonomous forklifts. ATI Motors, Inc. received one for its Sherpa and FlexFork robotic platforms. Lightberry Holdings, Inc. received one for its Lumi Interactive mobile robots. SunScout Holdings, Inc. received one for its SunScout Eco, Pro and Promax robotic platforms and its Solar Shelter mobile energy systems. Swap Robotics Canada Inc. received one for its V7 robot. OMRON Holdings, Inc. received one for its LD-150 and LD-300 robotic platforms. Ingeteam Power Technology, S.A. received a power inverter grant for its INGECON 3POWER C, C Plus, C HV and M models. The notice changes no existing grant.

uncrewed aircraft systems
Voliro AG. T uncrewed aircraft system. Granted 30 Oct 2026, no termination date published.

advanced robotic devices
ARAPL RaaS Private Limited. Autonomous Pallet Truck/Maia2000 V1, V3 and V4, and autonomous counterbalance Forklift/Atlas AC2000 V1, V2 and V4 automated mobile robotic equipment. Granted 30 Oct 2026, no termination date published.

advanced robotic devices
ATI Motors, Inc.. Sherpa 3K, Sherpa 10K, FlexFork 1500, FlexFork 3000 and Sherpa Mecha robotic platforms.

Granted 30 Oct 2026, no termination date published.

advanced robotic devices
Lightberry Holdings, Inc.. Lumi Interactive mobile robots. Granted 30 Oct 2026, no termination date published.

advanced robotic devices
SunScout Holdings, Inc.. SunScout Eco, Pro and Promax Robotic Platforms, and SunScout Solar Shelter Mobile Energy Systems. Granted 30 Oct 2026, no termination date published.

advanced robotic devices
Swap Robotics Canada Inc.. V7 robot. Granted 30 Oct 2026, no termination date published.

advanced robotic devices
OMRON Holdings, Inc.. LD-150 and LD-300 robotic platforms. Granted 30 Oct 2026, no termination date published.

power inverters
Ingeteam Power Technology, S.A.. INGECON 3POWER C, C Plus, C HV and M power inverter models. Granted 30 Oct 2026, no termination date published.

23 Oct 2026 19 days ago

DA 26-1154 the notice · text version

Six grants, at least one in every category. Manna Drones Delivery, Inc. received an uncrewed aircraft system grant for its 383.2 system. Alpha Networks, Inc. received a router grant for its XGSPON ONT 1000 series router, ending 24 April 2028. Appendix B names this holder only as Alpha; the full name is taken from the body of the notice. Haystack Robotics, Inc. received an advanced robotic device grant for its Violet AI robotic device, and T-Robotics Co., Ltd. one for its entire product class of automated guided vehicles. Bloom Energy Corporation received a power inverter grant for its INV-750, AC7, RI7 and Central platforms, and Hitachi Energy Power Conversion Solutions S.L.U. one for its WD3 and WD4 power inverters. The notice also rewords the existing Arcadyan Technology Corporation router grant: it adds the Indoor Wi-Fi Routers series and the Wi-Fi Mesh series, and prints two Verizon models as XC46BE and CR1000B, where earlier notices printed C46BE and CR100B.

uncrewed aircraft systems
Manna Drones Delivery, Inc.. 383.2 Uncrewed Aircraft Systems. Granted 23 Oct 2026, no termination date published.

routers
Alpha Networks, Inc.. XGSPON ONT 1000 series router. Granted 23 Oct 2026, terminates 24 Apr 2028.

advanced robotic devices
Haystack Robotics, Inc.. Violet AI robotic device. Granted 23 Oct 2026, no termination date published.

advanced robotic devices
T-Robotics Co., Ltd.. Entire product class of automated guided vehicles. Granted 23 Oct 2026, no termination date published.

power inverters
Bloom Energy Corporation. INV-750, AC7, RI7 and Central power inverter platforms. Granted 23 Oct 2026, no termination date published.

power inverters
Hitachi Energy Power Conversion Solutions S.L.U.. WD3 and WD4 power inverters. Granted 23 Oct 2026, no termination date published.

21 Oct 2026 21 days ago

DA 26-1130 the notice · text version

Two grants: a router grant to Micro-Star International Co., Ltd., for its Radix series GRBE94 and GRBE36 routers, and an advanced robotic device grant to Vulcan Robotics Inc., for its Sourccey mobile robotic platform. The notice lists no new uncrewed aircraft system or power inverter grant.

routers
Micro-Star International Co., Ltd.. Radix series GRBE94 and GRBE36 routers. Granted 21 Oct 2026, terminates 17 Apr 2028.

advanced robotic devices
Vulcan Robotics Inc.. Sourccey mobile robotic platform. Granted 21 Oct 2026, no termination date published.

16 Oct 2026 26 days ago

DA 26-1114 the notice · text version

Three grants: power inverter grants to Dynapower Company, LLC, for its CPS-2500, CPS-1250 and MPS-125 series, and to Power Electronics España, S.L.U., for its GEN3 utility-scale solar inverters, and an advanced robotic device grant to Volley Automation, Inc., for its automated guided vehicles and autonomous mobile robots. The notice lists no new uncrewed aircraft system or router grant.

power inverters
Dynapower Company, LLC. CPS-2500, CPS-1250 and MPS-125 series power inverters. Granted 16 Oct 2026, no termination date published.

power inverters
Power Electronics España, S.L.U.. GEN3 platform utility-scale solar power inverters, including the HEM, and the PCSM and Multi PCSM bidirectional battery storage inverters. Granted 16 Oct 2026, no termination date published.

advanced robotic devices
Volley Automation, Inc.. Automated guided vehicles and autonomous mobile robots. Granted 16 Oct 2026, no termination date published.

09 Oct 2026 33 days ago

DA 26-1089 the notice · text version

The first power inverter grant, to GE Grid Solutions, LLC, for four versions of its FLEXINVERTER. The notice lists no new uncrewed aircraft system, router or advanced robotic device grant.

power inverters
GE Grid Solutions, LLC. FLEXINVERTER power inverters: 1.5kV Solar version, 1.5kV battery energy storage system (BESS) version, 2KV Solar version, and SiC Variant. Granted 09 Oct 2026, no termination date published.

02 Oct 2026 40 days ago

DA 26-1063 the notice · text version

Three grants: an uncrewed aircraft system grant to Dronus S.p.A., a router grant to Vivid-Hosting, LLC, and an advanced robotic device grant to Matic Robots, Inc.

uncrewed aircraft systems
Dronus S.p.A.. K500L Uncrewed Aircraft Systems and the associated K500L docking station (Nest V2). Granted 02 Oct 2026, no termination date published.

routers
Vivid-Hosting, LLC. Entire product class of routers, including the VH-109 (V1) and VH-109 (V2) robot radio routers. Granted 02 Oct 2026, terminates 28 Mar 2028.

advanced robotic devices
Matic Robots, Inc.. Robotic Floor Cleaner Model 4MA0001 and Charging Dock Model 4DK0008. Granted 02 Oct 2026, no termination date published.

18 Sep 2026 54 days ago

DA 26-996 the notice · text version

One advanced robotic device grant, to ANSCER Robotics. The notice lists no new uncrewed aircraft system, router or power inverter grant.

advanced robotic devices
ANSCER Robotics. AR250, AR650 and AR1250 robotic platforms. Granted 18 Sep 2026, no termination date published.

09 Sep 2026 63 days ago

DA 26-957 the notice · text version

Two router grants (ASUS Computer International, Comtrend Corporation) and the first advanced robotic device grant (Husqvarna AB). Appendix B gains a third column for advanced robotic devices. The notice lists no inverter grant.

routers
ASUS Computer International. RT Router Series, ROG GT Series, ROG Strix GS Series, TUF Gaming Series, ExpertWiFi Series, ZenWiFi Mesh Series, 5G MiFi Series, repeaters and wireless access points. Granted 09 Sep 2026, terminates 06 Mar 2028.

routers
Comtrend Corporation. GRG-4366u, VG-8043u, PBL-6201 and NL-3131 wireless routers. Granted 09 Sep 2026, terminates 06 Mar 2028.

advanced robotic devices
Husqvarna AB. 305v IQ, 310v IQ, 420v IQ and 440v IQ robotic platforms. Granted 09 Sep 2026, no termination date published.

This log starts on 09 Sep 2026, when this register began recording changes. Grants published before then are shown in the ledgers against DA 26-957, the earliest notice this register has read. Most were first published in earlier notices.

Our reading

Written by Ashore. Not transcribed from the notice and not part of the record. Ashore sells services to makers of advanced robotic devices. That is our interest, and it does not change what the tables say.

The adjudicator is not the Commission

The Department of War makes the determination. For every category except advanced robotic devices, the Department of Homeland Security can make it instead. The Commission mirrors the result onto the Covered List. The document that decides an application is the determination, not the public notice.

Scope is written at class level

Grants name a series, a class or a named lineup, not a serial number. Calix moved from one part number to a class entry in three steps. Nothing is automatic: a new family arrives through a fresh determination.

An approval can be taken away

Footnote 17 of DA 26-1063 says an uncrewed aircraft or advanced robotic device approval with no termination date holds for as long as the holder abides by the onshoring plan in its application and the products pass updated vetting. Failing the plan, or a false statement in the application, can end the approval and put the equipment back on the Covered List. Read the National Security Determination for a category before assuming what would end an approval in it.

The other two covered categories

Routers and uncrewed aircraft systems hold most of the Conditional Approvals published so far. They are here because this register carries the whole of Appendix B, not because they bear on power inverters or advanced robotic devices.

Routers

30 grants · last change 06 Nov 2026, 5 days ago

Appendix B of DA 26-1203 lists 30 Conditional Approvals for routers across 24 entities. The category went on the Covered List on 23 March 2026 under DA 26-278.

Routers, newest first Transcribed from DA 26-1203, Appendix B

Holder	Equipment	Granted	Terminates	Notice
Sercomm Corporation	XF10 10GEPON ONU / Wi-Fi 7 Tri-Band 4×4×4 Home Gateway	06 Nov 2026	08 May 2028	DA 26-1203
Alpha Networks, Inc.	XGSPON ONT 1000 series router	23 Oct 2026	24 Apr 2028	DA 26-1154
Micro-Star International Co., Ltd.	Radix series GRBE94 and GRBE36 routers	21 Oct 2026	17 Apr 2028	DA 26-1130
Vivid-Hosting, LLC	Entire product class of routers, including the VH-109 (V1) and VH-109 (V2) robot radio routers	02 Oct 2026	28 Mar 2028	DA 26-1063
ASUS Computer International	RT Router Series, ROG GT Series, ROG Strix GS Series, TUF Gaming Series, ExpertWiFi Series, ZenWiFi Mesh Series, 5G MiFi Series, repeaters and wireless access points	09 Sep 2026	06 Mar 2028	DA 26-957

Holder	Equipment	Granted	Terminates	Notice
Comtrend Corporation	GRG-4366u, VG-8043u, PBL-6201 and NL-3131 wireless routers	09 Sep 2026	06 Mar 2028	DA 26-957
WNC Corporation	LVR5A, LVM9 and LV85C Wi-Fi Routers	21 Aug 2026	03 Feb 2028	DA 26-957
Askey Computer Corp.	ASK-NCM1100, ASK-NCM1100E, ASK-NCM3000 and ASK-NCQ8000 routers	14 Aug 2026	03 Feb 2028	DA 26-957
Zyxel Communications, Inc.	EE4210-00, EE6610-00 and 5GNR (NR5331) routers	14 Aug 2026	03 Feb 2028	DA 26-957
SpaceX Services, Inc.	Starlink routers	27 Jul 2026	17 Jan 2028	DA 26-957
Calix, Inc.	GigaSpire and Giga Pro class routers	24 Jul 2026	22 Nov 2027	DA 26-957
Sagemcom USA, LLC	FAST Broadband class of gateways and routers, including FAST3994, FAST3897, FAST5698, FAST5699 and FAST5999	24 Jul 2026	05 Dec 2027	DA 26-957
Humax Networks USA, Inc.	HNR2306 and HNRM30 routers	24 Jul 2026	17 Jan 2028	DA 26-957
Askey Computer Corp.	ASK-NCM3000 and ASK-NCQ8000 Wi-Fi 8 Gateways	24 Jul 2026	17 Jan 2028	DA 26-957
Gryphon Safety Online, Inc.	Parental Control WiFi Router	20 Jul 2026	10 Jan 2028	DA 26-957
Sercomm Corporation	Air4992 Wi-Fi 7 Router	20 Jul 2026	10 Jan 2028	DA 26-957
Gemtek Technology Co., Ltd.	WRTQ-411BE and WNRFQQ-113BE routers	10 Jul 2026	03 Jan 2028	DA 26-957
Vantiva USA, LLC	CWA438TX router	08 Jul 2026	03 Jan 2028	DA 26-957
Hitron Technologies Americas, Inc.	Data Over Cable Service Interface Specification (DOCSIS) 4.0 Wi-Fi Gateway, DOCSIS 3.1 Wi-Fi Gateway, XGSPON Wi-Fi Gateway, standalone Wi-Fi routers, fifth-generation fixed wireless access Wi-Fi Gateway and fifth-generation fixed wireless access Wi-Fi Hotspot	22 Jun 2026	18 Dec 2027	DA 26-957
Miri Technologies, Inc.	Miri X10 Travel router	12 Jun 2026	12 Dec 2027	DA 26-957
Arcadyan Technology Corporation	Routers for T-Mobile fifth-generation fixed wireless access broadband devices, being the G5AR, G5MAR, GxMAR, GxMAR-ODU and GxAR series, the Indoor Wi-Fi Routers series and the Wi-Fi Mesh series; the AT&T BGW 720; and the Verizon XC46BE (XC series), CR1000B (WG series), CE1000A and E3200 (WE series)	12 Jun 2026	12 Dec 2027	DA 26-957
Sagemcom USA, LLC	FAST3994, FAST3897, FAST5698, FAST5699 and FAST5999 routers	04 Jun 2026	05 Dec 2027	DA 26-957
Calix, Inc.	7p6, 7u6m.2, 7u4txg and 7u4 broadband routers	01 Jun 2026	22 Nov 2027	DA 26-957
Alpha Networks Inc. USA	1700 and 2700 series of routers	01 Jun 2026	22 Nov 2027	DA 26-957
Nokia Corporation	Beacons, Open Network Terminal based Beacons, and Fastmile Gateway routers	18 May 2026	31 Oct 2027	DA 26-957
Nokia Corporation	Wireless-fidelity 8 router	15 May 2026	31 Oct 2027	DA 26-957

Holder	Equipment	Granted	Terminates	Notice
Calix, Inc.	7u6.2 router, part number 100-06200	06 May 2026	31 Oct 2027	DA 26-957
eero LLC	eero, eero Pro, eero Max, eero PoE, eero Outdoor, eero Signal and Amazon Leo routers	22 Apr 2026	31 Oct 2027	DA 26-957
Netgear, Inc.	Nighthawk consumer mesh, mobile and standalone routers (R, RAX, RAXE, RS, MK, MR, M and MH series), Orbi consumer mesh, mobile and standalone routers (RBK, RBE, RBR, RBRE, LBR, LBK and CBK series), cable gateways (CAX series) and cable modems (CM series)	14 Apr 2026	01 Oct 2027	DA 26-957
Adtran Inc.	Service Delivery Gateway (SDG) class routers	14 Apr 2026	01 Oct 2027	DA 26-957

Thirty grants across twenty-four router companies. Calix holds three, and Nokia, Sagemcom, Sercomm Corporation and Askey hold two each. A company appears more than once because scope is added by a fresh determination rather than automatically. The Calix and Sagemcom rows granted 24 Jul 2026 carry the same termination dates as the Calix row granted 1 Jun 2026 (22 Nov 2027) and the Sagemcom row granted 4 Jun 2026 (5 Dec 2027). Appendix B of DA 26-1089 prints the WNC Corporation termination date as February 2028 with no day. The 3 Feb 2028 date is from DA 26-957, DA 26-996 and DA 26-1063, which each print it in full.

Uncrewed aircraft systems

22 grants · last change 06 Nov 2026, 5 days ago

Appendix B of DA 26-1203 lists 22 Conditional Approvals for uncrewed aircraft systems across 22 entities. The category went on the Covered List on 22 December 2025 under DA 25-1086.

Uncrewed aircraft systems, newest first Transcribed from DA 26-1203, Appendix B

Holder	Equipment	Granted	Notice
Percepto, Inc.	Air Max drone ecosystem, including the Optical Gas Imaging drone and base station	06 Nov 2026	DA 26-1203
Voliro AG	T uncrewed aircraft system	30 Oct 2026	DA 26-1181
Manna Drones Delivery, Inc.	383.2 Uncrewed Aircraft Systems	23 Oct 2026	DA 26-1154
Dronus S.p.A.	K500L Uncrewed Aircraft Systems and the associated K500L docking station (Nest V2)	02 Oct 2026	DA 26-1063
Ascento, Inc.	Ascento Guard Dori USA v1 Uncrewed Aircraft System	21 Aug 2026	DA 26-957
Exedy Globalparts Corporation	Ayre CX Uncrewed Aircraft System	24 Jul 2026	DA 26-957
Parallel Flight Technologies, Inc.	Firefly Uncrewed Aircraft System	24 Jul 2026	DA 26-957
Real-Time Robotics, Inc.	HERA Tactical Uncrewed Aircraft Systems Platform, standard and VEGA	22 Jun 2026	DA 26-957
Ceres Air LLC	C40, C31, C26, C20 and C6 Uncrewed Aircraft Systems	22 Jun 2026	DA 26-957
Flock Group, Inc. trading as Flock Safety	Flock Alpha Uncrewed Aircraft System	12 Jun 2026	DA 26-957
ABZ Innovation Kft.	L50 Uncrewed Aircraft System	12 Jun 2026	DA 26-957

Holder	Equipment	Granted	Notice
Innovation First International, Inc.	VEX AIR Uncrewed Aircraft System	04 Jun 2026	DA 26-957
Blueflite, Inc.	Cobalt 461 Uncrewed Aircraft System and related critical components including data transmission devices, communications systems and flight controllers	26 May 2026	DA 26-957
Verity AG	Series 4 Indoor Autonomous Inventory System Uncrewed Aircraft System	26 May 2026	DA 26-957
Air VEV, Inc.	120C and 060C Unmanned Aerial Systems	26 May 2026	DA 26-957
Elevon Aerial, LLC trading as Elevon Aerial AG	Z30, Z50 and Z80 Uncrewed Aircraft Systems	15 May 2026	DA 26-957
Air6 System GmbH	AIR8 Medium Lifter, AIR8 Compact, AIR4 Rugged, AIR4 Light, AIR4 Micro, AIR4 Nano E and AIR4 Nano Unmanned Aerial Systems	06 May 2026	DA 26-957
Sees.ai	v.USA. 1.0 Uncrewed Aircraft System	14 Apr 2026	DA 26-957
SiFly Aviation, Inc.	Q12 Uncrewed Aircraft System	17 Mar 2026	DA 26-957
Mobilicom	SkyHopper Series, M Band, Tactical Data Link, various controllers, and ICE and OS3 security software	17 Mar 2026	DA 26-957
ScoutDI	Scout 137 Uncrewed Aircraft System	17 Mar 2026	DA 26-957
Verge, Inc.	X1 Uncrewed Aircraft System	17 Mar 2026	DA 26-957

No termination date appears against any uncrewed aircraft grant in the notice. Footnote 17 of DA 26-1063 says approvals of this kind that carry no termination date remain effective for as long as the holder abides by the onshoring plan in its application and the products pass updated vetting.

Reference

Which categories of equipment are covered

These entries name a category by where it is produced, so they reach every producer of that equipment outside the United States whatever the ownership of the company. They are the entries that carry a Conditional Approval route back to market. The dates and instruments also appear against each category above.

Categories on the Covered List Transcribed from DA 26-1203, Appendix A

Covered equipment	Date of inclusion	Instrument
Uncrewed aircraft systems and their critical components produced in a foreign country, except those on the Defense Contract Management Agency's Blue UAS Cleared List until 1 January 2028; those qualifying as domestic end products under 48 CFR 25.101(a) (Title 48 of the Code of Federal Regulations) until 1 January 2028; devices granted a Conditional Approval by the Department of War or the Department of Homeland Security; and foreign-produced Toy Drones and Toy Drones that contain foreign-produced components	22 December 2025 Updated 7 Jan 2026, 18 Mar 2026, 15 Jun 2026, 21 Jul 2026	DA 25-1086
Routers produced in a foreign country, except routers which have been granted a Conditional Approval by the Department of War or the Department of Homeland Security	23 March 2026	DA 26-278

Covered equipment	Date of inclusion	Instrument
Foreign-produced power inverters, except power inverters which have been granted a Conditional Approval by the Department of War or the Department of Homeland Security	28 July 2026 Updated 20 Aug 2026	DA 26-786 DA 26-870
Foreign-produced advanced robotic devices, except advanced robotic devices which have been granted a Conditional Approval by the Department of War	28 July 2026	DA 26-786

The 1 January 2028 dates in the uncrewed aircraft systems row are the expiry of two exceptions to that category, the Defense Contract Management Agency Blue UAS Cleared List (UAS stands for uncrewed aircraft systems) and the domestic end product test at 48 CFR 25.101(a) (Title 48 of the Code of Federal Regulations). The deadline to apply for a Conditional Approval is set separately, in each category's guidance document, not in this notice. See the note below.

What makes an inverter covered

Both tests have to be met. This is our summary of the tests set out in the public notices named in the caption. Where the two differ, the notices govern.

TEST ONE · IS THE DEVICE COVERED?

A utility-interactive inverter

Changes direct to alternating current, bidirectional included, intended for use in parallel with a utility. UL 1741 §2.1.23.

Contains, or can accept, a link

Remote communication, control, sensing, data collection or monitoring. Ethernet, Wi-Fi, cellular, Bluetooth. Wired or wireless.

Covered equipment

No equipment authorization.

TEST TWO · IS THE ARTICLE FOREIGN-PRODUCED?

Manufactured in the United States

Where it's produced decides it. Who owns the company that made it does not.

More than 65% component cost

Mined, produced or manufactured in the United States. 75% from 2029.

United States end product

Anything else is foreign-produced.

The two tests for inverters, current text as at 20 August 2026. Source: Public Notice DA 26-870 and 48 CFR 25.101(a). The advanced robotic device definition is in Appendix C of DA 26-786. UL 1741 is a standard of Underwriters Laboratories.

The deadline to apply

Neither deadline is set by the public notice. Each category has its own guidance document, which DA 26-786 refers to but does not attach, and which is not published on the Commission's document host.

Power inverters. The guidance document, headed "Annex A: Guidance on Submissions for Conditional Approval for Foreign-Produced Power Inverters Subject to the FCC's Covered List" and dated 27 July 2026, states: "Applicants must submit Conditional Approval applications by January 1, 2028." Submissions go to Conditional-approvals@fcc.gov in machine-readable portable document format. We hold this document and have read it in full. We cannot link to it. If you want to check our reading against your own copy, write to Luke@AshoreHQ.com.

Advanced robotic devices. The guidance document, headed "Annex A: Guidance on Submissions for Conditional Approval for Foreign-Produced Advanced Robotic Devices Subject to the FCC's Covered List" and dated 27 July 2026, carries the same sentence: "Applicants must submit Conditional Approval applications by January 1, 2028." Submissions go to the same address. For this category the Department of War decides alone. We hold this document and have read it in full.

Companies and services named on the Covered List

The Covered List also carries 13 entries that name a company, a service or a statute rather than a category of equipment, the oldest added 12 March 2021 and the most recent 7 July 2026. None of those entries carries a Conditional Approval route, so none of them can be answered by an application. They are listed here so this page carries every entry of Appendix A. Where an entry repeats another word for word, the wording here is shortened to the part that differs, and the full text of every entry is in the notice.

Named entries Transcribed from DA 26-1203, Appendix A

Covered equipment or services	Date of inclusion
Telecommunications equipment produced or provided by **Huawei Technologies Company**, including telecommunications or video surveillance services produced or provided by such entity or using such equipment	12 March 2021
Telecommunications equipment produced or provided by **ZTE Corporation**, including telecommunications or video surveillance services provided by such entity or using such equipment	12 March 2021
Video surveillance and telecommunications equipment produced or provided by **Hytera Communications Corporation**, to the extent used for public safety, security of government facilities, physical security surveillance of critical infrastructure and other national security purposes, including telecommunications or video surveillance services produced or provided by such entity or using such equipment	12 March 2021
Video surveillance and telecommunications equipment produced or provided by **Hangzhou Hikvision Digital Technology Company**, to the same extent	12 March 2021
Video surveillance and telecommunications equipment produced or provided by **Dahua Technology Company**, to the same extent	12 March 2021
Information security products, solutions and services supplied, directly or indirectly, by **AO Kaspersky Lab** or any of its predecessors, successors, parents, subsidiaries or affiliates	25 March 2022
International telecommunications services provided by **China Mobile International USA Inc.** subject to section 214 of the Communications Act of 1934	25 March 2022
Telecommunications services provided by **China Telecom (Americas) Corp.** subject to section 214	25 March 2022
International telecommunications services provided by **Pacific Networks Corp.** and its wholly owned subsidiary **ComNet (USA) LLC** subject to section 214	20 September 2022

Covered equipment or services	Date of inclusion
International telecommunications services provided by **China Unicom (Americas) Operations Limited** subject to section 214	20 September 2022
Cybersecurity and anti-virus software produced or provided by **Kaspersky Lab, Inc.** or any of its successors and assignees	23 July 2024
All communications and video surveillance equipment and services listed in **section 1709(a)(1) of the National Defense Authorization Act for Fiscal Year 2025** (Public Law 118-159)	22 December 2025
International telecommunications services provided by **Digitalsystem Technology Inc.** subject to section 214	7 July 2026

The Commission notes that naming a producer or provider on this list should be read to include that entity's subsidiaries and affiliates. The Commission prints the section 1709 entry in the same table cell as the uncrewed aircraft systems entry. The date given here is that of Public Notice DA 25-1086, which added both.

Source and method

Every name and date in the tables on this page is transcribed from Appendices A and B of Public Notice DA 26-1203, released 6 November 2026 by the Public Safety and Homeland Security Bureau of the Federal Communications Commission, in WC Docket No. 18-89, ET Docket No. 21-232 and EA Docket No. 21-233. There are two exceptions. Appendix B of DA 26-1089 prints the WNC Corporation termination date as February 2028 with no day, so the day is taken from DA 26-957, DA 26-996 and DA 26-1063, which each print it as 3 February 2028. Appendix A prints the section 1709 entry in the same table cell as the uncrewed aircraft systems entry, so its date, 22 December 2025, is taken from Public Notice DA 25-1086, which added both. Equipment descriptions are written in plain words from Appendix B rather than word for word; the notice has the exact text. The counts are counted from those rows. Grant ledgers run newest first, and where several grants share a date they keep the order the notice prints them in. Appendix A is split here into the entries that name a company, a service or a statute and the entries that name a category of equipment, and each group is given in date order; the notice prints all of them as one list, in a different order. The same data is published as register.json. A later notice supersedes this page. If anyone finds an error here, write to Luke@AshoreHQ.com and we will correct it and date the correction.

Nothing on this page is legal or regulatory advice, and nothing on it is an offer to sell any product. Whether a given model is covered is decided against the Federal Communications Commission definition model by model. Statements about future manufacturing are plans, not commitments.

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