LMV PortCo Top-Level Summary External

LMV PortCo Top-Level S					
Focus Area	Company Name	Short Description	Website	State	Country
Adv Electronics & Semiconductors Adv MFG & Digital TX	3D Glass Solutions	Glass-ceramic based high precision miniaturized electronics for RF			
	A a. I aha	solutions	https://3dgsinc.com/ https://ayarlabs.com	NM CA	United States
	Ayar Labs Tempo Automation	Optical I/O chiplet developer for high bandwidth data transmission Fast-turn PCB assembly manufacturer	https://tempoautomation.com	CA	United States United States
	Tempo Automation	Developer of the Moku:Lab, a software-reconfigurable device for real-	nttps://tempoadtomation.com	CA	Officed States
	Liquid Instruments	time signal processing that brings a new level of flexibility to the lab, in			
	Elquid moti differito	the field, or on the production line.	https://www.liquidinstruments.com	CA	United States
	IQ Analog	Advanced high performance analog-digital converters (ADCs)	http://www.iqanalog.com	CA	United States
		Autonomous Manufacturing company automating CNC milling machine			
	CloudNC	programs to a one click to part process.	https://cloudnc.com/	England	United Kingdom
	Alloy Enterprises	Additive metal process through diffusion bonding of laser cut sheets	https://alloyenterprises.co/	MA	United States
	3D Fortify	Ceramic and thick polymer additive printing	https://3dfortify.com/	MA	United States
	nTopology	Developer of topology optimization and generative design software for			
	1, 1 0,	advanced manufacturing	http://ntopology.com	NY	United States
Aerospace Tech	ABL Space Systems	Small space launch company focused on hypersonics and 1200kg payloads to LEO orbit		CA	United States
	Hedron Space	Space data network transport solution	https://www.ablspacesystems.com https://www.hedron.space/	MA	United States
	Orbit Fab	On orbit satellite refueling technology	https://www.neuron.space/	CA	United States
	SatelliteVu	High resolution IR imaging	https://www.satellitevu.com/	England	United Kingdom
	Slingshot Aerospace	Space traffic control platform and digital twin for space operations	https://slingshotaerospace.com/	CA	United States
		Manufacturer of nano-satellites to order up to 12u size; commercial, civil			
	Terran Orbital	and military use	http://terranorbital.com/	CA	United States
	Rocket Lab	Small space launch company focused on 150kg to LEO orbit	http://www.rocketlabusa.com/	CA	United States
	Electra.Aero	Hybrid propulsion STOL aircraft for passengers and freight	https://www.electra.aero/	VA	United States
	Lunasonde	Extremeley low frequency RF metamaterial antenna for sub surface earth			
	Editasoriae	and water imaging	https://www.lunasonde.com/	AZ	United States
AR-VR	Antaris Space	Satellite software as a service to configure, develop and manage satellite			
	1	operations	https://antaris.space/	CA	United States
	Brelyon	High resolution desktop Light Field display for use in VR applications	http://brelyon.com/	CA	United States
Autonomous Systems-Al-ML	Red6 Aerospace DarwinAl	Advanced AR training systems for the warfighter Explainable AI software optimization	https://www.red6ar.com/ https://darwinai.com	CA Ontario	United States Canada
Autonomous systems-Ai-WE	Daiwinai	ML platform designed to train, quantize, adapt and deploy edge AI neural	ittps://dai.wiiiai.com	Ontario	Cariaua
	Latent Al	networks	http://latentai.com/	CA	United States
	Mythic	Semiconductor neural net inference engine for platforms at the edge	https://www.mythic-ai.com/	CA	United States
	Ocean Aero	Autonomous submersible drones	https://oceanaero.com/	CA	United States
	Edea Com Barranda	Validation & verification software to provide advanced robustness testing			
	Edge Case Research	tools for machine learned systems	https://www.edge-case-research.com/	PA	United States
	Elroy Air	Hybrid-Eletric eVTOL cargo drones	http://elroyair.com	CA	United States
	Fiddles Al	Fundainable Al Tunoshilite			
	Fiddler Al	Explainable Al Tuneability	https://www.fiddler.ai	CA	United States
		Small draps dayalanar with embadded computer vicion technology. Using			
	Skydio	Small drone developer with embedded computer vision technology. Using 13 cameras and 14K video to do real-time autonomous navigation.			
					United States
	<u> </u>	0	https://www.skydio.com	CA	
Communications Tech & 5G	Pivotal Commware	Holographic beamforming antennas	http://pivotalcommware.com/	WA	United States
Communications Tech & 5G		Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture			
Communications Tech & 5G	Pivotal Commware Verana Networks	Holographic beamforming antennas SG standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create	http://pivotalcommware.com/ https://www.verananetworks.com/	MA MA	United States United States
Communications Tech & 5G	Pivotal Commware Verana Networks DeepSig	Holographic beamforming antennas SG standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai	WA MA VA	United States United States United States
Communications Tech & 5G	Pivotal Commware Verana Networks	Holographic beamforming antennas SG standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack SG base station-on-a-chip	http://pivotalcommware.com/ https://www.verananetworks.com/	MA MA	United States United States
	Pivotal Commware Verana Networks DeepSig	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/	WA MA VA CA	United States United States United States United States
	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain	https://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/	WA MA VA CA	United States United States United States United States United States United States
Communications Tech & 5G Cyber-Security-EW	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso AI	Holographic beamforming antennas SG standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack SG base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain Al security platform to cyber harden and increase Al model robustness	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/ https://www.calypsoai.com	WA MA VA CA MA CA	United States
	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso AI Cybereason	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain Al security platform to cyber harden and increase Al model robustness Cloud-based endpoint detection and cyber-security platform	https://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/	WA MA VA CA	United States
	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso Al Cybereason RunSafe Security	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain Al security platform to cyber harden and increase AI model robustness Cloud-based endpoint detection and cyber-security platform Moving Defense cybersecurity against in-memory attacks	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/ https://www.calypsoai.com http://www.cybereason.com	WA MA VA CA MA CA MA	United States
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Cyber-Security-EW	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso AI Cybereason RunSafe Security Iritech TileDB	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain AI security platform to cyber harden and increase AI model robustness Cloud-based endpoint detection and cyber-security platform Moving Defense cybersecurity against in-memory attacks Biometrics technology company whose products are used for iris recognition and assurance	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/ https://www.calypsoai.com http://www.cybereason.com https://www.runsafesecurity.com/ http://www.iritech.com/	WA MA VA CA MA CA MA VA VA VA	United States
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Cyber-Security-EW Data Analytics High Performance Computing PNT Power & Propulsion	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso Al Cybereason RunSafe Security Iritech TileDB PreNav Lightmatter Anello Photonics Humatics Xona Space Systems X-Bow Systems	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain Al security platform to cyber harden and increase AI model robustness Cloud-based endpoint detection and cyber-security platform Moving Defense cybersecurity against in-memory attacks Biometrics technology company whose products are used for iris recognition and assurance Sparse Database Software 3D image reconstruction platform for AI enhanced inspection of structures and systems Photonic AI processor for high-performance computing Developing a silicon photonics fiber optic gyroscope for use in next-gen navigation systems RF micro-location system Provider of service for operators of LEO satellites to enable persistent PNT	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://edgeq.io/ https://dustidentity.com/ https://www.calypsoai.com https://www.calypsoai.com https://www.cybereason.com/ https://www.runsafesecurity.com/ https://www.iritech.com/ https://tiledb.com/ https://ightmatter.co/ https://ightmatter.co/ https://www.anellophotonics.com/ http://humatics.com	WA MA VA CA MA CA NM	United States
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Cyber-Security-EW Data Analytics High Performance Computing PNT Power & Propulsion	Pivotal Commware Verana Networks DeepSig EdgeQ DUST Identity Calypso Al Cybereason RunSafe Security Iritech TileDB PreNav Lightmatter Anello Photonics Humatics Xona Space Systems X-Bow Systems Atom Computing IonQ	Holographic beamforming antennas 5G standards-compliant mesh network based on IAB architecture Deep learning-driven identification and processing of RF signals to create communications systems that excel in complex environments Full stack 5G base station-on-a-chip Nano-diamond based unclonable tagging technology for physical security and tracking across the supply chain Al security platform to cyber harden and increase AI model robustness Cloud-based endpoint detection and cyber-security platform Moving Defense cybersecurity against in-memory attacks Biometrics technology company whose products are used for iris recognition and assurance Sparse Database Software 3D image reconstruction platform for AI enhanced inspection of structures and systems Photonic AI processor for high-performance computing Developing a silicon photonics fiber optic gyroscope for use in next-gen navigation systems RF micro-location system Provider of service for operators of LEO satellites to enable persistent PNT 3D printed solid rocket motors Neutral atom quantum computer Ion trap quantum computers	http://pivotalcommware.com/ https://www.verananetworks.com/ https://www.deepsig.ai https://dustidentity.com/ https://dustidentity.com/ https://www.calypsoai.com http://www.cybereason.com http://www.runsafesecurity.com/ http://www.iritech.com/ https://tiledb.com/ https://iilightmatter.co/ https://www.anellophotonics.com/ https://www.anellophotonics.com/ https://www.abomsystems.com/ https://www.xbomsystems.com/ https://www.atom-computing.com/ https://iing.com	WA MA VA CA MA VA VA VA MA CA MA MA MA MA CA MA	United States
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