

English Name (BPL Translation)	English Name (Official Translation, if found)	Chinese Name	Aliases	Affiliation
Defense S&T Key Laboratory of Military Underwater Intelligent Robotic Technology		军用水下智能机器人技术国防科技重点实验室	Underwater Intelligent Robotic Technology National Defense S&T Key Lab (水下智能机器人技术国防科技重点实验室)[4] Underwater Robotic Technology National Defense S&T Key Lab (水下机器人技术国防科技重点实验室)[2] Underwater Robotic Technology National Key Lab (水下机器人技术国家级重点实验室)[2] National Key Laboratory of Science and Technology on Autonomous Underwater Vehicle[13]	Harbin Engineering University (哈尔滨工程大学) HEU College of Shipbuilding Engineering (哈尔滨工程大学船舶工程学院)
Defense S&T Key Laboratory of Hydroacoustic Technology	National Key Laboratory of Underwater Acoustic Science and Technology[25]	水声技术国防科技重点实验室	Key Laboratory of Underwater Acoustic Technology (水声技术重点实验室)[2]	Harbin Engineering University (哈尔滨工程大学) HEU Underwater Acoustics Engineering College (哈尔滨工程大学海洋工程学院)
Defense S&T Key Laboratory of Precision Hot Processing of Metals	National Key Laboratory for Precision Hot Processing of Metals[26]	金属精密热加工国防科技重点实验室	National Key Laboratory for Precision Hot Forming of Metals (金属精密热加工国家级重点实验室)[1] National Key Laboratory for Precision Hot Forming of Metals[24] (most common English translation)	Harbin Institute of Technology (哈尔滨工业大学)
Defense S&T Key Laboratory of Composite Material Technology in Special Environments	National Key Laboratory of Science and Technology on Advanced Composites in Special Environments[20]	特种环境复合材料国防科技重点实验室	National Key S&T Laboratory on Advanced Composites in Special Environments (特种环境复合材料国家级重点实验室)[2] National Key Laboratory on Advanced Composites in Special Environments (common English translation)	Harbin Institute of Technology (哈尔滨工业大学) HIT School of Astronautics (哈尔滨工业大学航天学院)[3]
Defense S&T Key Laboratory of Space Environmental Materials Behavior and Evaluation Technology	National Key Laboratory of Space Environmental Materials Behavior and Evaluation Technology[15]	空间环境材料行为及评价技术国防科技重点实验室	National Key Laboratory of Materials Behavior and Evaluation Technology in Space Environment (空间环境材料行为及评价技术国家级重点实验室)[1] (common English translation) National Key Laboratory of Materials Behavior and Evaluation Technology in Space Environment (空间环境材料行为与评价技术国家级重点实验室) (Same name in English, but inexplicably uses a different character for 'and' - '与' rather than '及') possibly the CASC China Academy of Space Technology Lanzhou Institute of Physics	Harbin Institute of Technology (哈尔滨工业大学) HIT School of Materials Science and Engineering (哈尔滨工业大学材料科学与工程学院)[1]
Defense S&T Key Laboratory of Tunable Gas Lasers	National Key Laboratory of Science and Technology on Tunable Laser[4]	可调谐气体激光国防科技重点实验室	Defense S&T Key Laboratory on Tunable Laser (可调谐激光国防科技重点实验室)[2] (same name in English, but removes the "气体" in Chinese) National Key Laboratory on Tunable Laser (可调谐激光国家级重点实验室) National S&T Key Laboratory on Tunable Laser (可调谐激光国家重点实验室)[1] (same name in English, but removes the "气体" in Chinese)	Harbin Institute of Technology (哈尔滨工业大学) HIT School of Astronautics Optoelectronic Technology Research Institute (哈尔滨工业大学航天学院光子技术研究所)[1][11]
Defense S&T Key Laboratory of Underwater Information and Control	State Key Laboratory for Underwater Information and Control[2]	水下信息与控制国防科技重点实验室	State Key Laboratory for Underwater Information and Control (水下信息与控制国家重点实验室)[2] (common English name) Key Laboratory for Underwater Information and Control (水下信息与控制重点实验室)[1] National Key Laboratory for Underwater Information Processing and Control (水下信息处理与控制国家重点实验室)[8] Defense S&T Key Laboratory of Torpedo Guidance Technology (鱼雷制导技术国防科技重点实验室)[12] (possible) Key Laboratory of Underwater Guidance Technology (水下制导技术重点实验室)[15] (possible) Defense S&T Key Laboratory of Maritime Weaponry (水中兵器国防科技重点实验室)	Northwestern Polytechnical University (西北工业大学) NWPU School of Marine Science and Technology (西北工业大学航海学院)[1] CSSC 705th Research Institute (中船重工集团第705研究所)[1]
Defense S&T Key Laboratory of UAV Special Technology	State Key Laboratory of UAV Special Technology[19]	无人机特种技术国防科技重点实验室	Key Lab of UAV Special Technology (无人机特种技术重点实验室) National Key Lab of UAV Special Technology (无人机特种技术国家重点实验室) This Lab seems to lack a single standardized English translation. A search of CNKI's English database brought back a wide range of translations, including: -National Laboratory of UAV Special Technology (more common, appears several times) -National Key Laboratory of Science and Technology on UAV -State Key Laboratory of UAV Special Technology -Science and Technology of UAV Laboratory -National Key Laboratory of Unmanned Aerial Vehicle Technology -National Key Lab of Special Technology on UAV -National Key Laboratory of Special Technology on UAV	Northwestern Polytechnical University (西北工业大学) NWPU School of Aeronautics (西北工业大学航空学院)
Defense S&T Key Laboratory of Super High Temperature Structural Composites	State Key Laboratory of Science and Technology on Thermostructural Composite Materials[21]	超高温结构复合材料国防科技重点实验室	National Key Laboratory of Thermostructure Composite Materials (超高温结构复合材料国家重点实验室) Key Laboratory of Thermostructure Composite Materials (超高温结构复合材料重点实验室) Defense S&T Key Laboratory of Superhigh Temperature Composites (超高温复合材料国防科技重点实验室) National Key Laboratory of Superhigh Temperature Composites (超高温复合材料国家级重点实验室) This Lab seems to lack a single standardized English translation. A search of CNKI's English database brought back a wide range of translations, including: -Key Laboratory of Superhigh Temperature Composites (more common) -National Key Laboratory of Thermostructure Composite Materials (more common) -Science and Technology on Thermostructural Composite Materials Laboratory (TSCM) [this name also seems to be semi-official][2] -State Key Laboratory of Superhigh Temperature Composites -Science and Technology on Thermostructural Composite Materials Laboratory -Key Laboratory of Ultrahigh Composites -Ultra-High-Temperature Structural Composites Laboratory -Science and Technology on Thermostructure Composite Materials Laboratory	Northwestern Polytechnical University (西北工业大学) NWPU School of Materials Science and Engineering (材料科学与工程学院)
Defense S&T Key Laboratory of Airfoil and Blading Aerodynamics	National Key Laboratory of Aerodynamic Design and Research[see file]	翼型、叶栅空气动力学国防科技重点实验室	National Key Laboratory of Science and Technology on Aerodynamic Design and Research (翼型叶栅空气动力学国防科技重点实验室) (alt spelling, no comma)	Northwestern Polytechnical University (西北工业大学) NWPU School of Aeronautics (西北工业大学航空学院)
Defense S&T Key Laboratory of Solid Rocket Engine Combustion, Thermal Structure, and Inner Flow Field	State Key Laboratory of Combustion, Thermal Structure and Inner Flow Field[21]	固体火箭发动机燃烧、热结构与内流场国防科技重点实验室	固体火箭发动机燃烧结构与内流场国防科技重点实验室 (same name, no comma) -National Key Laboratory of Combustion, Flow and Thermo-Structure -National Key Laboratory of Combustion, Thermostructure and Flow of SRM 固体火箭发动机国防科技重点实验室 固体火箭发动机国防重点实验室	NWPU School of Power and Energy (动力与能源学院)[11] Northwestern Polytechnical University (西北工业大学) NWPU School of Astronautics (西北工业大学航天学院) CASAC 4th Research Academy Xi'an Aerospace Propulsion Research Institute (中国航天科技集团公司西安航天动力研究所) a.k.a. CASAC-431st RI [43][51]
Defense S&T Key Laboratory of Space Flight Dynamics Technology	State Key Laboratory of Space Flight Dynamics[21]	航天飞行动力学技术国防科技重点实验室	National Key Laboratory of Aerospace Flight Dynamics (航天飞行动力学技术国家重点实验室) Key Laboratory of Aerospace Flight Dynamics (航天飞行动力学重点实验室) Science and Technology on Aerospace Flight Dynamics Laboratory National Key Laboratory of Science and Technology on Aerospace Flight Dynamics Key Laboratory of Aerospace Flight Dynamics Technology	Northwestern Polytechnical University (西北工业大学) NWPU School of Astronautics (西北工业大学航天学院) Beijing Aerospace Control Center (BACC) [北京航天飞行控制中心]
Defense S&T Key Laboratory of Radar Signal Processing	National Key Laboratory of Science and Technology on Radar Signal Processing[28]	雷达信号处理国防科技重点实验室	National Key Laboratory of Radar Signal Processing (雷达信号处理国家重点实验室) Xidian Electronic Research Institute (西电电子所)[2][7] Key Lab for Radar Signal Processing State Lab of Radar Signal Processing	Xidian University (西安电子科技大学) Xidian University School of Electronic Engineering (西安电子科技大学电子工程学院)
Defense S&T Key Laboratory of Antennas and Microwave Technology	National Key Laboratory of Science and Technology on Antennas and Microwaves[1]	天线与微波技术国防科技重点实验室	Antenna Institute (天线所)[1] Key Laboratory of Antenna and Microwave Technology (天线与微波技术重点实验室) National Key Laboratory of Antenna and Microwave Technology (天线与微波技术国家重点实验室) Antennas and Microwave Technology Key Laboratory of National Defense Defense S&T Key Laboratory of Antennas and Microwave Technology Science and Technology on Antenna and Microwave Laboratory State Key Laboratory of Antennas and Microwave Technology National Laboratory of Antennas and Microwave Technology	Xidian University (西安电子科技大学) CETC Nanjing Research Institute of Electronic Technology (南京电子技术研究所) a.k.a. CETC 14th Research Institute (十四研究所)

Defense S&T Key Laboratory of Aviation Plasma Dynamics	Science and Technology on Plasma Dynamics Laboratory[2]	航空等离子体动力学国防科技重点实验室	National Key Laboratory of Plasma Dynamics (等离子体动力学国家重点实验室) Note: In addition to oftentimes removing the "Defense" from its name, as is common for these labs, this Lab oftentimes removes the "Aviation" from its name, especially in international fora, perhaps further obscuring its purpose. Plasma Dynamic Laboratory (等离子体动力学重点实验室)	PLA Air Force Engineering University (空军工程大学) PLAAFEU School of Aeronautics and Astronautics (空军工程大学航空航天工程学院)
Defense S&T Key Laboratory of Aero-Engine Aerodynamics and Thermodynamics	National Key Laboratory on Aero-Engine Thermodynamics (AEL)[23]	航空发动机气动热力国防科技重点实验室	National Key Laboratory of Science and Technology on Aero-Engine Aero-thermodynamics (航空发动机气动热力国家重点实验室) National Defense Key Laboratory on Aero-Engine Aero-thermodynamics (航空发动机气动热力国防重点实验室)[18] National Key Laboratory on Aero-engines National Key Lab on Aero-engine	Beihang University (北京航空航天大学) Beihang University College of Energy and Propulsion Engineering (北京航空航天大学能源与动力工程学院)
Defense S&T Key Laboratory of Aircraft Control and Integration Technology	Science and Technology on Aircraft Control Laboratory[26]	飞行器控制一体化技术国防科技重点实验室	Science and Technology on Aircraft Control Laboratory[2][14] (most common english name) Key Laboratory on Aircraft Control (飞行器控制一体化技术重点实验室) (more commonly used on FACR side)	Beihang University (北京航空航天大学) Beihang University School of Automation and Electrical Engineering (北京航空航天大学自动化科学与电气工程学院) AVIC Xi'an Flight Automatic Control Research Institute (中航工业西安飞行自动控制研究所)
Defense S&T Key Laboratory of Reliability & Environmental Engineering Technology		可靠性与环境工程技术国防科技重点实验室	Key Laboratory on Reliability & Environmental Engineering (可靠性与环境工程技术重点实验室) Science and Technology on Reliability and Environment Engineering Laboratory National Defense Science & Technology Laboratory on Reliability & Environmental Engineering	Beihang University (北京航空航天大学) Beihang University School of Reliability and Systems Engineering (北京航空航天大学可靠性与系统工程学院)
Defense S&T Key Laboratory of Computational Fluid Dynamics	National Laboratory for Computational Fluid Dynamics	计算流体力学国防科技重点实验室	国家计算流体力学实验室	CASC China Academy of Space Technology (CAST) Beijing Institute of Spacecraft Environment Engineering (北京卫星环境工程研究所) (aka CASC 5th Academy Final Assembly and Environmental Engineering Department (总装与环境工程部) aka CASC 511th RI [5-1所]) CASC China Academy of Launch Vehicle Technology (CALT) Beijing Institute
Defense S&T Key Laboratory of Inertial Technology		惯性技术国防科技重点实验室	Inertial Technology Key Laboratory of National Defense Science and Technology 惯性技术国家重点实验室 惯性技术国家重点实验室的 National Key Laboratory of Inertial Technology (惯性技术重点实验室)	Beihang University (北京航空航天大学) Beihang University School of Instrumentation and Optoelectronic Engineering (仪器科学与光电工程学院) CASC 3rd Academy Beijing Automation (8) Control Equipment Institute (中国航天科工集团公司第三研究院北京自动化控制设备研究所) a.k.a. CASC 33rd RI
Defense S&T Key Laboratory of Parallel and Distributed Processing		并行与分布处理国防科技重点实验室	State Key Laboratory on Parallel and Distributed Processing (并行与分布处理国家重点实验室) OR (并行与分布处理国家重点实验室) (one character difference) State Key Laboratory for Parallel and Distributed Processing National Laboratory for Parallel and Distributed Processing National Key Laboratory of Parallel & Distributed Processing National Key Lab for Parallel and Distributed Processing Science and Technology on Parallel and Distributed Processing Laboratory	National University of Defense Technology (国防科技大学) NUDT School of Computers (国防科技大学计算机学院)[1]
Defense S&T Key Laboratory of New Ceramic Fiber and Composite Materials	National Key Laboratory of New Ceramic Fibres and Composites (as of 2010)[1]	新型陶瓷纤维及其复合材料国防科技重点实验室	CFC Key Lab, National Univ. of Defense Technology (国防科技大学陶瓷纤维及其复合材料重点实验室) National Key Laboratory of New Ceramic Fibers/Fibres and Composites (新型陶瓷纤维及其复合材料国家重点实验室) Defense S&T Key Laboratory of CFC (CFC国防科技重点实验室) Key Laboratory of CFC (CFC 重点实验室) Key Laboratory of Novel Ceramic Fibers & Composites 新型陶瓷纤维及复合材料国防科技重点实验室	National University of Defense Technology (NUDT) (国防科技大学) NUDT College of Aeronautics and Astronautics (国防科技大学天文学学院) / College of Aerospace Science and Engineering (国防科技大学航天科学与工程学院) / College of Aerospace and Materials Engineering (国防科技大学航天与材料工程学院) (all iterations of the same school) [1]
Defense S&T Key Laboratory of Precision Guidance and Automatic Target Recognition		精确制导自动目标识别国防科技重点实验室	National Key Laboratory of Precision Guidance and Automatic Target Recognition (精确制导与自动目标识别(ATR)(国防科技重点实验室)[3] National Key Laboratory of Automatic Target Recognition (ATR)(自动目标识别(ATR)(国家重点实验室)[4] (this is more common; the 精确制导与 part is usually omitted) Defense S&T Key Laboratory of Automatic Target Recognition (ATR) (自动目标识别(ATR)(国防科技重点实验室)[6] ATR Key Laboratory (ATR重点实验室)[5] ATR Key Laboratory of Defense Science and Technology (ATR国防科技重点实验室)[2] Found in CNKI: National Lab of ATR/ATR National Lab Key Lab of ATR	National University of Defense Technology (国防科技大学) NUDT School of Electronic Science and Engineering (电子科学与工程学院) Shenzhen University (深圳大学)
Defense S&T Key Laboratory of Materials Technology in Impact Environments	National Key Laboratory of Science and Technology on Materials under Shock and Impact[28]	冲击环境材料技术国防科技重点实验室	Key Laboratory of Armor Protection (装甲防护重点实验室)[3] [冲击环境材料技术国家重点实验室] National Key Laboratory of Science and Technology on Materials in Impact Environment Science and Technology on Materials in Impact Environment Laboratory 冲击环境材料技术重点实验室 冲击环境材料技术国防重点实验室	Beijing Institute of Technology (北京理工大学) (unconfirmed) Norinco Inner Mongolia Institute of Metal Materials (内蒙古金盾材料研究所) a.k.a. Norinco 52nd Research Institute (第五二研究所)[3]
Defense S&T Key Laboratory of Vehicle Transmission		车辆传动国防科技重点实验室	Defense S&T Key Lab of Tank Transmission (坦克传动国防重点实验室)[4][9] National Key Laboratory of Vehicular Transmission (车辆传动国家重点实验室) Science and Technology on Vehicular Transmission Laboratory State Key Laboratory of Vehicle Transmission	Beijing Institute of Technology (北京理工大学) BIT School of Mechanical Engineering (北京理工大学机械与车辆学院) Norinco China North Vehicle Research Institute (中国北方车辆研究所) a.k.a. Norinco 201st RI [201所][8]
Defense S&T Key Laboratory of Electromechanical Engineering and Control	Science and Technology on Electromechanical Dynamic Control Laboratory[13]	机电工程与控制国防科技重点实验室 机电动态控制国家重点实验室	机电动态控制国家重点实验室[13] (ASPI lists these as different orgs, but they are more likely to be the same) 机电动态控制国家重点实验室 机电动态控制国家重点实验室 State Key Laboratory of Mechatronics Engineering and Control (机电工程与控制国家重点实验室) National Key Laboratory of Mechatronic Engineering and Control (机电工程与控制国家重点实验室) National Key Laboratory of Electromechanical Engineering and Control National Laboratory for Mechatronic and Control National Lab of Mechatronic Engineering and Control	Beijing Institute of Technology (北京理工大学) Norinco Xi'an Electromechanical Information Technology Institute (西安机电信息技术研究所) aka 212th Research Institute [212所]
Defense S&T Key Laboratory of Multi-spectral Information Processing Technology		多谱图像信息处理技术国防科技重点实验室	多谱信息处理技术国防科技重点实验室 多谱图像信息处理技术重点实验室 多谱信息处理技术国家重点实验室 National Key Laboratory of Science and Technology on Multi-spectral Information Processing National Key Laboratory of Multi-spectral Information Processing Technology	Huazhong University of Science and Technology (HUST) (华中科技大学) HUST School of Artificial Intelligence and Automation (华中科技大学人工智能与自动化学院) and previously School of Automation (华中科技大学自动化学院) / HUST Institute for Pattern Recognition & Artificial Intelligence (华中科技大学模式识别与人工智能研究所) (different iterations/mergers)

Defense S&T Key Laboratory of Pulsed Power Technology		脉冲功率技术国防科技重点实验室	Key Laboratory of Pulsed Power Technology (脉冲功率技术教育部重点实验室) Center of Pulsed Power Technology R & D Pulsed Power Technology Research and Development Center (脉冲功率技术研究与发展中心) Pulsed Power Center (脉冲功率中心)	Huazhong University of Science and Technology (HUST) (华中科技大学)
Defense S&T Key Laboratory of High Power Microwave Electronic Vacuum Component Technology		大功率微波真空器件技术国防科技重点实验室	Vacuum Electronics National Laboratory National Key Laboratory of High Power Vacuum Electronics National Laboratory of Vacuum Electronics [大功率微波真空器件技术重点实验室][6]	University of Electronic Science and Technology of China (电子科技大学) UESTC School of Physical Electronics (电子科技大学物理电子学院)[5] CETC 12th Research Institute (中国电子科技集团公司第十二研究所)
Defense S&T Key Laboratory of Communications Anti-jamming Technology	National Key Laboratory of Science and Technology on Communications[4]	通信抗干扰技术国防科技重点实验室	Defense S&T Key Laboratory of Tactical Communications anti-jamming Technology (战术通信抗干扰技术国防科技重点实验室)[4] (通信抗干扰技术国家重点实验室) (抗干扰技术国防科技重点实验室) (通信抗干扰技术国家重点实验室) National Key Laboratory of Science and Technology on Communications State Key Laboratory of Science and Technology on Communications National Key Laboratory of Communication National Anti-interference Communication Technology Lab National Key Laboratory of Communication Anti-interference Technology National Key Laboratory of Anti-interference Communication Technology	University of Electronic Science and Technology of China (电子科技大学)
Defense S&T Key Laboratory of Electromagnetic Environment Effects		电磁环境效应国防科技重点实验室	(电磁环境效应国家重点实验室) (far more frequently used name) (电磁防护国防科技重点实验室) (电磁防护重点实验室)[1]	PLA Army Engineering University (陆军工程大学) (formerly 军械工程学院)[2]
Defense S&T Key Laboratory of Remanufacturing Technology	National Key Laboratory for Remanufacturing[19]	装备再制造技术国防科技重点实验室	National Defense Key Laboratory for Remanufacturing Technology Key Laboratory of National Defense Science and Technology of Equipment Remanufacturing Technology 装甲兵工程学院装备再制造技术重点实验室	Army Academy of Armored Forces (陆军装甲兵学院) (fmr 装甲兵工程学院)
Defense S&T Key Laboratory of Vessel Integrated Power Technology	National Key Laboratory for Vessel Integrated Power System Technology[13]	舰船综合电力技术国防科技重点实验室	National Key Laboratory of Science and Technology on Vessel Integrated Power System National Key Laboratory of Science and Technology on Vessel Integrated Power System Technology National Key Laboratory of Vessel Integrated Power System Technology National Key Laboratory for Vessel Integrated Power System Technology	PLA Navy Engineering University (海军工程大学) CSCC Wuhan Institute of Marine Electric Propulsion (武汉船用电力推进装置研究所) aka CSCC 712 RI [7][2所]
Defense S&T Key Laboratory of Helicopter Rotor Dynamics		直升机旋翼动力学国防科技重点实验室	National Key Laboratory of Rotorcraft Aerodynamics (直升机旋翼动力学国家重点实验室) (中国直升机设计研究所直升机旋翼动力学重点实验室) National Key Laboratory of Science and Technology on Rotorcraft Aeromechanics Science and Technology on Rotorcraft Aeromechanics Laboratory	Nanjing University of Aeronautics and Astronautics (南京航空航天大学) NUIAA College of Aerospace Engineering (南京航空航天大学航空学院直升机系) AVIC Chinese Helicopter Research and Development Institute (CHRD) (中国直升机设计研究所) a.k.a. AVIC 602nd RI (602所)
Defense S&T Key Laboratory of Helicopter Transmission Technology		直升机传动技术国防科技重点实验室	National Key Laboratory of Science and Technology on Helicopter Transmission (直升机传动技术国家重点实验室)	Nanjing University of Aeronautics and Astronautics (南京航空航天大学) NUIAA College of Mechanical & Electrical Engineering (南京机电学院) AECC Hunan Aviation Powerplant Research Institute (中国航空湖南动力机械研究所) aka 608 RI (608所)
Defense S&T Key Laboratory of Ballistics	National Key Laboratory of Transient Physics	弹道国防科技重点实验室	(瞬态物理国家重点实验室) National Defense Research Laboratory of Ballistic National-level Key Laboratory for Electronic Measurement Technology (电子测试技术国家(级)重点实验室) Key Laboratory for Electronic Measurement Technology (电子测试技术重点实验室) National Defense Key Laboratory for Electronic Measurement Technology (电子测试技术国防重点实验室) China Electronics Technology Instruments Co., Ltd (CETI) Key Laboratory for Electronic Measurement Technology (中电科仪器仪表有限公司电子测试技术重点实验室) CETC 41st RI Key Laboratory for Electronic Measurement Technology (中国电子科技集团公司第四十一研究所电子测试技术重点实验室) North University of China Key Laboratory for Electronic Measurement Technology (中北大学电子测试技术重点实验室) North University of China School of Instrument and Electronics Key Laboratory for Electronic Measurement Technology (中北大学仪器与电子学院电子测试技术重点实验室) North University of China School of Electronics and Computer Science & Technology Key Laboratory for Electronic Measurement Technology (中北大学电子与计算机科学技术学院电子测试技术重点实验室 (possible older name of the school)) Key Laboratory of Signal Detection (信号检测重点实验室)[30]	Nanjing University of Science and Technology (南京理工大学)
Defense S&T Key Laboratory of Electronic Measurement Technology		电子测试技术国防科技重点实验室		CETC East China Electronic Measuring Instruments Research Institute (华东电子测量仪器研究所) a.k.a. CETC 41st RI North University of China (中北大学) North University of China School of Instrument and Electronics (中北大学仪器与电子学院) North University of China School of Instrument and Electronics (中北大学仪器与电子学院)
Defense S&T Key Laboratory of Lightweight, High-strength Structural Materials	State Key Laboratory for Light Weight and High Strength Structural Materials[26]	轻质高强结构材料国防科技重点实验室	(Central South University) National Key Laboratory for High-strength Structural Materials (中南大学轻质高强结构材料国家(级)重点实验室) National Key Laboratory of Science and Technology for National Defence on High-strength Structural Materials (轻质高强结构材料)(国家重点实验室) National Key Laboratory of Science and Technology for National Defence on High-strength Lightweight Structural Materials (Central South University) 轻质高强国防科技重点实验室 (国防科工委轻质高强结构材料国防科技重点实验室) (same name with COSTIND in front)	Central South University (中南大学) Central South University Powder Metallurgy Research Institute (中南大学粉末冶金研究所)
Defense S&T Key Laboratory of High-Power Semiconductor Lasers		高功率半导体激光国防科技重点实验室	高功率半导体激光国家(级)重点实验室 高功率半导体激光国防重点实验室 高功率半导体激光重点实验室 State Key Laboratory of High Power Semiconductor Laser of Changchun University of Science and Technology State Key Laboratory on High-Power Semiconductor Lasers National Key Laboratory on High Power Semiconductor Laser	Changchun University of Science and Technology (CUST) (长春理工大学) CUST School of Opto-Electronic Engineering (长春理工大学光电工程学院)
Defense S&T Key Laboratory of Specialized Integrated Circuits		专用集成电路国防科技重点实验室 (Note: appears under different name in lab list)	Defense S&T Key Laboratory of Gallium Arsenide Super High-speed Integrated Circuits and Power Devices (砷化镓超高速集成电路和功率器件国防科技重点实验室)[1] (uses by this name in master lab list, but only one instance of this name in the wild, and never from an official source) (专用集成电路国家重点实验室) (much more commonly used name) National Key Laboratory of Application Specific Integrated Circuit (ASIC) (this is the likely "official" name, although no direct evidence)	CETC Hebei Semiconductor Institute (河北半导体研究所) a.k.a. CETC 13th RI (13所)
Defense S&T Key Laboratory of Radio Wave Environmental Characteristics and Modeling Technology	National Key Laboratory of Electromagnetic Environment (LEME)[2]	电波环境特性及模化技术国防科技重点实验室	National Key Laboratory of Electromagnetic Environment (电波环境特性及模化技术重点实验室) (key lab) 电波环境特性及模化技术国家重点实验室 ("national key" lab) 电波环境特性及模化技术国家重点实验室 ("national-level key" lab) 电波环境特性及模化技术国防重点实验室 ("national defense key" lab) 电波环境特性及模化国防科技重点实验室 (missing "technology" - possible mistake)	CETC China Research Institute of Radio Wave Propagation (CRRP) (中国电波传播研究所) a.k.a. CETC 22nd RI

Defense S&T Key Laboratory of Electronic Information Control		电子信息控制国防科技重点实验室	<p>1. Key Laboratory of Electronic Information Control (电子信息控制重点实验室)</p> <p>-Science and Technology on Electronic Information Control Laboratory</p> <p>-Key Electronic Information Control Lab</p> <p>-Defense Key Lab of Electronic Information Control (电子信息控制国防重点实验室)</p> <p>-GF S&T Key Lab of Electronic Information Control (电子信息控制G科技重点实验室)</p> <p>-State Key Lab of Electronic Information Control (电子信息控制国家重点实验室)</p> <p>-National Key Lab of Electronic Information Control (电子信息控制国家级重点实验室)</p> <p>2. Key Laboratory of Electronic Countermeasures (电子对抗重点实验室)</p> <p>-National Electronic Countermeasures Laboratory</p> <p>-National EW Laboratory (NEWL)</p> <p>-National Key Laboratory of Electronic Warfare</p> <p>-National Key Laboratory of Electronic Countermeasure</p> <p>-State Key Laboratory of Electronic Countermeasures (电子对抗国家重点实验室)</p> <p>-Defense Key Lab of Electronic Countermeasures (电子对抗国防重点实验室)</p> <p>3. Key Laboratory for Information Comprehensive Control (信息综合控制重点实验室)</p> <p>-National Information Control Laboratory/Lab (NICL)</p> <p>-State Key Laboratory of Information Comprehensive Control (信息综合控制国家重点实验室)</p> <p>-Electronic Information Comprehensive Control Laboratory</p>	<p>CETC Southwest Institute of Electronic Equipment (SWIEE)</p> <p>(中国) 西南电子设备研究所</p> <p>a.k.a. CETC 23th RI</p> <p>(formerly) 机电部二十九所 / 信息产业部电子第二十九研究所</p>
Defense S&T Key Laboratory of Communications Countermeasures Technology	Science and Technology on Communication Information Security Control Laboratory[11]	通信对抗技术国防科技重点实验室	<p>Key Laboratory of Communications Information Control and Security Technology</p> <p>(通信信息控制和安全技术重点实验室)[1] (this is actually the more common name; translates as Key Laboratory of Communications Information Control and Security Technology)</p> <p>(通信信息控制与安全技术重点实验室)[9] (same name, but uses 与 instead of 和)</p> <p>(通信系统信息控制技术国家级重点实验室)[2]</p> <p>(通信信息控制技术国防重点实验室)[5]</p> <p>(通信信息控制技术重点实验室)</p> <p>One mention of 低截获概率信号检测国防重点实验室[9]. Little additional info on this elsewhere, unclear if this is the same Lab or another lab.</p> <p>National Laboratory of Information Control Technology for Communication System</p> <p>Science and Technology on Communication Information Security Control Laboratory</p> <p>Key Laboratory of Communication Information Control and Security Technology</p>	CETC 36th RI (中国电子科技集团公司第三十六研究所)
Defense S&T Key Laboratory of Advanced Composite Materials	National Key Laboratory of Advanced Composites (LAC)[12]	先进复合材料国防科技重点实验室	<p>National Key Laboratory of Advanced Composite Materials</p> <p>Science and Technology on Advanced Composites Laboratory (先进复合材料重点实验室)</p> <p>(先进复合材料重点实验室)</p> <p>(先进复合材料重点实验室) (presumed to be the same Lab)</p>	AEC Beijing Institute of Aeronautical Materials (BIAM) <p>(北京航空材料研究所)</p> <p>a.k.a. AEC 621 RI [621所]</p>
Defense S&T Key Laboratory of Advanced High-Temperature Structural Materials		先进高温结构材料国防科技重点实验室	<p>National Key Laboratory of Science and Technology on Advanced High Temperature Structural Materials</p> <p>National Key Lab of Advanced High Temperature Structural Materials</p> <p>Key Laboratory of Advanced High Temperature Structural Materials (先进高温结构材料重点实验室)</p> <p>Science and Technology on Advanced High Temperature Structural Materials Laboratory</p> <p>先进高温结构材料国家级重点实验室</p> <p>先进高温结构材料重点实验室</p>	AEC Beijing Institute of Aeronautical Materials (BIAM) <p>(北京航空材料研究所)</p> <p>a.k.a. AEC 621 RI [621所]</p>
Defense S&T Key Laboratory of Ultra-precision Machining Technology	Aviation Key Laboratory of Science and Technology on Precision Manufacturing	超精密加工技术国防科技重点实验室	<p>Key Laboratory of Ultra-precision Machining for Defense Science & Technology</p> <p>国家级“超精密加工技术国防科技重点实验室” (national level defense S&T lab)</p> <p>国家级超精密加工技术实验室 (national-level lab)</p>	<p>AVIC Beijing Precision Engineering Institute for Aircraft Industry (BPEI)</p> <p>(中国航空工业集团公司北京航空精密机械研究所)</p> <p>a.k.a. AVIC 303rd RI (中国航空工业集团公司第三〇三研究所/三〇三所)</p> <p>a.k.a. AVIC Precision Institute ((中航工业)精密所)</p> <p>(formerly) China Precision Engineering Institute for Aircraft Industry (CPEI)</p> <p>(中国航空精密机械研究所) and AVIC-I Precision Institute (中航精密所)</p>
Defense S&T Key Laboratory of Metrology and Calibration Technology		计量与校准技术国防科技重点实验室	<p>Aviation Key Laboratory of Science and Technology on Precision Manufacturing</p> <p>National Key Laboratory of Metrology and Calibration Technology (计量与校准技术“国家级重点实验室”)</p> <p>National Metrology and Calibration Technology Key Laboratory (国家级计量校准技术重点实验室)</p> <p>Stake Key Laboratory of Metrology and Calibration Technology (计量与校准技术国家重点实验室)</p> <p>Science and Technology on Metrology and Calibration Laboratory (计量与校准技术重点实验室)</p> <p>Key Laboratory of Science and Technology on Metrology & Calibration</p> <p>计量校准技术国防科技重点实验室</p>	<p>Beijing Institute of Radio Metrology and Measurement (BIRM)</p> <p>(北京无线电计量测试技术研究)</p> <p>a.k.a. CASIC 2nd Academy 203rd RI</p> <p>(中国航天科工集团二院203所/航天二院203)</p> <p>Changcheng Institute of Metrology & Measurement (CIMM)</p> <p>(北京长城计量测试技术研究)</p> <p>a.k.a. AVIC 304th RI (中国航空工业集团公司第304研究所/航空304所)</p> <p>a.k.a. AVIC Metrology Institute (航空工业计量所)</p> <p>China National Nuclear Corporation (CNNC) China Institute of Atomic Energy (CIAE) (中国原子能科学研究院/中国核工业集团有限公司)</p> <p>Luoyang Institute of Electro-optical Equipment (洛阳光电设备研究所)</p> <p>a.k.a. AVIC Optronics (航空工业光电所)</p> <p>a.k.a. 613th RI [613所]</p>
Defense S&T Key Laboratory of Fire Control Technology		火力控制技术国防科技重点实验室	<p>National Key Laboratory of Fire Control Technology</p> <p>National Defence Science and Technology Lab of Fire Control Technology</p>	<p>AVIC Manufacturing Technology Institute (中航航空制造技术研究)</p> <p>a.k.a. AVIC Manufacturing Institute (制造院)</p> <p>formerly Beijing Manufacturing Technology Research Institute (BAMTRI)</p> <p>(北京航空制造工程研究所)</p> <p>a.k.a. AVIC 625th RI (航空625所)</p> <p>a.k.a. AVIC Manufacturing Institute (中航工业制造所)</p>
Defense S&T Key Laboratory of High Energy Beam Processing Technology	Laboratory for High Energy Density Beam Processing Technology[1]	高能束流加工技术国防科技重点实验室	<p>Key Laboratory of High Energy Density Beam Processing Technology (高能束流加工技术重点实验室) (research office)</p> <p>高能束流加工技术重点实验室 (key lab)</p> <p>State Key Laboratory of High Energy Beam Processing Technology</p>	<p>AVIC Manufacturing Technology Institute (中航航空制造技术研究)</p> <p>a.k.a. AVIC Manufacturing Institute (制造院)</p> <p>formerly Beijing Manufacturing Technology Research Institute (BAMTRI)</p> <p>(北京航空制造工程研究所)</p> <p>a.k.a. AVIC 625th RI (航空625所)</p> <p>a.k.a. AVIC Manufacturing Institute (中航工业制造所)</p>
Defense S&T Key Laboratory of Space Flight Intelligent Control Technology		宇航智能控制技术国防科技重点实验室	<p>导弹制导与控制技术国防科技重点实验室 (name on lab list, much less common)</p> <p>宇航智能控制技术国家重点实验室</p> <p>宇航智能控制技术国家级重点实验室</p> <p>(北京航天自动控制研究所重点实验室)[7]</p> <p>National Key Laboratory of Science and Technology on Aerospace Intelligent Control</p> <p>National Key Laboratory of Science and Technology on Aerospace Intelligence Control</p>	<p>CASC Chinese Academy of Launch Technology Beijing Aerospace Automatic Control Institute (中国运载火箭技术研究院北京航天自动控制研究所)</p> <p>a.k.a. CALT 12th RI [12所]</p>
Defense S&T Key Laboratory of Space Microwave Technology		空间微波技术国防科技重点实验室	<p>National Key Laboratory of Science and Technology on Space Microwave (空间微波技术国家级重点实验室)</p> <p>Space Microwave Technology National Defense Key Laboratory</p> <p>空间微波技术重点实验室 (key lab)</p> <p>空间微波重点实验室 (key lab, no “technology”)</p> <p>空间微波基础国防科技重点实验室 (space microwaves basic defense S&T key lab)</p> <p>空间微波基础国防重点实验室 (space microwaves basic national defense key lab)</p> <p>Key Laboratory of Science and Technology on Space Microwave</p> <p>航天系统仿真重点实验室 (much more common name; the 国防科技 is typically but not always omitted)</p> <p>Defense S&T Key Laboratory of Missile Control Systems Simulation (导弹控制系统仿真国防科技重点实验室) (name on lab list, possibly out of use since 2011)</p> <p>Defense S&T Key Laboratory of Beijing Simulation Center (北京仿真中心国防科技重点实验室)[19]</p> <p>State Key Laboratory of Control System Simulation</p> <p>Science and Technology on Space System Simulation Laboratory</p> <p>Science and Technology on Special System Simulation Laboratory</p>	<p>CASC China Academy of Space Technology Academy of Space Information Systems (空间电子技术研究所)</p> <p>a.k.a. CAST X’an Branch (中国空间技术研究院西安分院)</p> <p>(formerly) the Xi’an Institute of Space Radio Technology (西安空间电子技术研究所/中国空间技术西安无线电所) and the 504th Academy [504所]</p>
Defense S&T Key Laboratory of Aerospace Systems Simulation		航天系统仿真国防科技重点实验室	<p>State Key Laboratory of Control System Simulation</p> <p>Science and Technology on Space System Simulation Laboratory</p> <p>Science and Technology on Special System Simulation Laboratory</p>	<p>CASC Beijing Simulation Center (中航科工集团北京仿真中心)</p> <p>also possibly associated with CASC 2nd Academy, 2nd Department (二院二部)[4]5[8]</p>
Defense S&T Key Laboratory of Flexible Manufacturing Systems Technology		柔性制造系统技术国防科技重点实验室	<p>柔性制造系统技术国家级重点实验室 (national-level key lab)</p> <p>柔性制造系统技术国家重点实验室 (national key lab)</p> <p>(兵器工业集团公司) 长春FMS重点实验室 (FMS key lab)</p> <p>Flexible Manufacturing System Technology Key Lab for National Defence</p> <p>FMS Technology Key Laboratory of Science & Technology for National Defence</p> <p>National Key Lab of FMS Technology</p>	<p>Norinco Changchun Equipment & Technology Institute (长春设备工艺研究所)</p> <p>a.k.a. Norinco 55th RI (中国兵工集团第55研究所/兵器55所)</p>
Defense S&T Key Laboratory of Detonator Safety and Reliability		火工品安全性可靠性国防科技重点实验室	<p>火工品安全性可靠性国防科技重点实验室 (same name without 技术)</p>	<p>Norinco Shaanxi Institute of Applied Physical Chemistry (陕西应用物理化学研究所)</p> <p>a.k.a. Norinco 213th Institute</p>



Defense S&T Key Laboratory of Electromagnetic Compatibility		电磁兼容性国防科技重点实验室	National Key Lab of Defence Technology for EMC Science and Technology on Electromagnetic Compatibility Laboratory 电磁兼容性国家级重点实验室 电磁兼容性国家重点实验室(9) 国防科技电磁兼容性重点实验室	CSSC Research and Design Center (中国船舶设计中心) a.k.a. CSSC 701st Research Institute (701所) (Formerly CSIC)
Defense S&T Key Laboratory of Sonar Technology		声纳技术国防科技重点实验室	Science and Technology on Sonar Laboratory[1] 声纳技术重点实验室	CSSC Hangzhou Institute of Applied Acoustics (杭州应用声学研究所) a.k.a. CSSC 715th RI (715所)
Defense S&T Key Laboratory of Marine Corrosion and Protection	Key Laboratory of Marine Corrosion and Protection of Defense Science and Technology(7)	海洋腐蚀与防护国防科技重点实验室	十一五预研部重点实验室 Key Laboratory of Marine Corrosion and Protection (海洋腐蚀与防护重点实验室) State Key Laboratory for Marine Corrosion and Protection (海洋腐蚀与防护国家重点实验室) 海洋腐蚀与防护技术国防重点实验室 (technology national defense key lab) 海洋腐蚀与防护国防重点实验室 (national defense key lab) 海洋腐蚀与防护国家重点实验室 (state-level key lab)	CSSC Luoyang Ship Material Research Institute (LSMRI) (中国船舶重工集团公司洛阳船舶材料研究所) a.k.a. CSSC 725th RI (Qingdao Branch) (725所) a.k.a. (Qingdao) Sunri Company (青岛双瑞公司)
Defense S&T Key Laboratory of High-Power Microwave Technology		高功率微波技术国防科技重点实验室	Science and Technology on High Power Microwave Laboratory 高功率微波技术重点实验室	China Academy of Engineering Physics (CAEP) Institute of Applied Electronics (中国工程物理研究院应用电子学研究所)
Defense S&T Key Laboratory of Explosive Combustion	National Key Laboratory of Science and Technology on Combustion and Explosion(7)	火炸药燃烧国防科技重点实验室		Norinco Xi'an Modern Chemistry Research Institute (MCRI) (中国兵工集团西安近代化学研究所) a.k.a. Norinco 208th RI (208所) Shanghai Jiaotong University (上海交通大学)
Defense S&T Key Laboratory of Nano- and Microfabrication Technology		纳米加工技术国防科技重点实验室		Peking University (北京大学)
Defense S&T Key Laboratory of Human Factors Engineering		人因工程国防科技重点实验室		PLA Central Military Commission Equipment Development Department (EDD) Astronaut Center of China Scientific Research and Training Center (中央军委装备发展部中国航天员科研训练中心)
Defense S&T Key Laboratory of Space Intelligent Control Technology		空间智能控制国防科技重点实验室		CASC 5th Academy 502nd RI (中国航天科技集团第五研究院第五〇二研究所)
Defense S&T Key Laboratory of Computational Physics		计算物理国防科技重点实验室		China Academy of Engineering Physics (CAEP) (中国工程物理研究院)
Defense S&T Key Laboratory of Vacuum Technology and Physics		真空技术与物理国防科技重点实验室		CASC China Academy of Space Technology Lanzhou Institute of Physics (兰州空间技术物理研究所)
Defense S&T Key Laboratory of Shockwave Physics and Blast Physics		冲击波物理与爆炸物物理国防科技重点实验室		China Academy of Engineering Physics (CAEP) Institute of Fluid Physics (中国工程物理研究院流体物理研究所)
Defense S&T Key Laboratory of Plasma Physics		等离子体物理国防科技重点实验室		China Academy of Engineering Physics (CAEP) (中国工程物理研究院)
Defense S&T Key Laboratory of Space Materials Behavior and Evaluation Technology		空间材料行为及评价技术国防科技重点实验室		CASC China Academy of Space Technology (CAST) Lanzhou Institute of Physics (中国空间技术研究院兰州空间技术物理研究所)
Defense S&T Key Laboratory of Millimeter Wave Remote Sensing Technology		毫米波遥感技术国防科技重点实验室		CASC 2nd Academy 25th RI (航天科工二院25所)
Defense S&T Key Laboratory of Surface Physics and Chemistry		表面物理与化学国防科技重点实验室		China Academy of Engineering Physics (中国工程物理研究院)
Defense S&T Key Laboratory of Microsystem Technology		微系统技术国防科技重点实验室		Chinese Academy of Sciences Shanghai Institute of Microsystem and Information Technology (中国科学院上海微系统与信息技术研究所)
Defense S&T Key Laboratory of Hydraulic Dynamics		水动力学国防科技重点实验室		CSSC China Ship Scientific Research Center (中国船舶科学研究中心)
Defense S&T Key Laboratory of Aviation Electronic Systems		航空电子系统综合技术国防科技重点实验室		AVIC Institute of Radio Electronics (中国航空无线电电子研究所) aka AVIC 655th RI
Defense S&T Key Laboratory of Ship Vibrational Noise		船舶振动噪声国防科技重点实验室		PLA Navy Engineering University (海军工程大学)
Defense S&T Key Laboratory of Liquid Rocket Engine Technology		液体火箭发动机技术国防科技重点实验室		CASC 6th Academy (航天科技集团六院)
Defense S&T Key Laboratory of High-temperature, High-Density Plasma Physics		高温高密度等离子体物理国防科技重点实验室		China Academy of Engineering Physics (中国工程物理研究院)
Defense S&T Key Laboratory of CAISR Technology		CAISR技术国防科技重点实验室		CETC LES (电子莱斯) aka CETC 28th RI (二十一)
Defense S&T Key Laboratory of Underwater Measurement and Control Technology		水下测控技术国防科技重点实验室		CSSC 760th RI (中国船舶重工集团公司760研究所)
Defense S&T Key Laboratory of Surface Engineering Technology		表面工程技术国防科技重点实验室		CASC China Academy of Space Technology (CAST) 510th RI (中国空间技术研究院510所)
Defense S&T Key Laboratory of Strong Radiation		强辐射国防科技重点实验室		China Academy of Engineering Physics (中国工程物理研究院)
Defense S&T Key Laboratory of Nuclear Data		核数据国防科技重点实验室		China National Nuclear Power Corporation (CNNC) China Institute of Atomic Energy (中国核工业集团有限公司 中国原子能科学研究院)
Defense S&T Key Laboratory of Hydroacoustic Countermeasure Technology		水声对抗技术国防科技重点实验室		CSSC Shanghai Institute of Ship Electronic Equipment (中国船舶集团有限公司上海船舶电子设备研究所) aka CSSC 716th RI (十一六所) Norinco 208th RI (中国兵器工业第208所)
Defense S&T Key Laboratory of Light Weaponry Endpoint Kill Technology		轻武器终点杀伤技术国防科技重点实验室		Hunan University of Science and Technology (湖南科技大学) PLA Army Engineering University (陆军工程大学)
Defense S&T Key Laboratory of Electromagnetic Environment Effects and Electro-Optical Engineering		电磁环境效应与光电工程国防科技重点实验室		CSSC Research and Design Center 中国船舶设计中心 a.k.a. CSSC 701st Research Institute (701所)
Defense S&T Key Laboratory of Submarine Acoustic Stealth Technology		潜艇声隐身技术国防科技重点实验室		Norinco North Engine Research Institute (中国兵器工业集团有限公司中国北方发动机研究所)
Defense S&T Key Laboratory of Diesel Engine High-Pressure Technology		柴油机电增压技术国防科技重点实验室		Norinco North Intelligent Mechatromechanical Co., Ltd. Xi'an Electromechanical Information Technology Institute Branch (中国兵器工业集团北方智能机电集团有限公司西安机电信息技术研究所)
Defense S&T Key Laboratory of Fuse Dynamic Characteristics		引信动态特性国防科技重点实验室		PLA Academy of Military Sciences Systems Engineering Institute (军事科学院系统工程研究院)
Defense S&T Key Laboratory of Information System Security Technology		信息安全系统技术国防科技重点实验室		Unidentified CETC Institute (中国电子科技集团公司)
Defense S&T Key Laboratory of Gallium Arsenide Microwaves and Millimeter Wave Monolithic and Modular Circuitry		砷化镓微波毫米波单片和模块电路国防科技重点实验室		AECG China Gas Turbine Establishment (中国燃气涡轮研究院)
Defense S&T Key Laboratory of Aviation Engine High-Altitude Simulation		航空发动机高空模拟技术国防科技重点实验室		CASC 4th Academy Command Automation Technology R&D and Applications Center (中国航天科工集团第四研究院指挥自动化技术研发与应用中心)
Defense S&T Key Laboratory of Information Technology		信息技术国防科技重点实验室		aka Beijing Aerocim Technology Co., Ltd. (北京航天晨信科技有限责任公司)
Defense S&T Key Laboratory of Hypersonic Ramjet Technology		高超声速冲压发动机技术国防科技重点实验室		PLA National University of Defense Technology (NUDT) 国防科技大学 NUDT School of Space Science and Engineering (航天科学与工程学院)
Defense S&T Key Laboratory of Equipment Integrated Support Technology		装备综合保障技术国防科技重点实验室		PLA National University of Defense Technology (NUDT) 国防科技大学
Defense S&T Key Technology of Information Systems Engineering		信息系统工程国防科技重点实验室		PLA National University of Defense Technology (NUDT) 国防科技大学
Defense S&T Key Laboratory of Complex Aviation Systems Simulation		复杂航空系统仿真国防科技重点实验室		PLA Air Force Equipment Research Academy (空军装备研究院) (possibly now simply known as PLA Air Force Research Academy)
Defense S&T Key Laboratory of Space Chemical Power Technology		航天化学动力技术国防科技重点实验室		CASC 4th Academy Hubei Institute of Aerospace Chemical Technology (航天科工四院湖北航天化学技术研究所) aka CASC 42nd RI (42所)
Defense S&T Key Laboratory of Microwave Power Vacuum Devices		微波真空器件国防科技重点实验室		University of Electronic Science and Technology of China (电子科技大学) UESTC School of Electronic Science and Engineering (电子科技大学学院)
Defense S&T Key Laboratory of Simulation and Protection Technology for Strong Electromagnetic Field Environments		强电磁场环境模拟与防护技术国防科技重点实验室		PLA Army Engineering University (陆军工程大学)
Defense S&T Key Laboratory of Target and Environment Optical Characteristics		目标与环境光学特征国防科技重点实验室	目标与环境光学特征国防重点实验室	CASC 2nd Academy (中国航天科工集团有限公司第二研究院)
Defense S&T Key Laboratory of Electronic Information Equipment Systems Research		电子信息装备体系研究国防科技重点实验室	目标与环境光学特征国防重点实验室 Optical Environment of Targets and Environments Key Laboratory of National Defense and Technology (信息国防重点实验室)[1] National Laboratory of Electronic Information Equipment System Key Laboratory of Electronic Information Equipment Architecture (电子信息装备体系研究重点实验室) National Key Laboratory of Complex Electronic System Simulation (装备学院复杂电子系统仿真重点实验室) 复杂电子系统仿真国防重点实验室	PLA Strategic Support Force Space Engineering University (航天工程大学) (Imr. PLA Equipment Academy (解放军装备学院))
Defense S&T Key Laboratory of Particle Transport and Enrichment Technology		粒子输运与富集技术国防科技重点实验室	粒子输运与富集技术重点实验室 粒子输运与富集技术国防重点实验室 Science and Technology on Particle Transport and Separation Laboratory Key Laboratory of Science and Technology on Particle Transport and Separation	China National Nuclear Corporation (CNNC) Research Institute of Physical and Chemical Engineering of Nuclear Industry (核工业理化工程研究院)

Defense S&T Key Laboratory of Naval Weapons and Equipment Systems Research		海军武器装备体系研究国防科技重点实验室	复杂舰船系统仿真重点实验室 (probable, based on overlapping personnel and missions)	PLA Navy Research Academy [海军研究院]
Defense S&T Key Laboratory of Millimeter and sub-Millimeter Wave Guidance		毫米波亚毫米波制导国防科技重点实验室		CASIC 2nd Academy [航天二院]
Defense S&T Key Lab of Army Weapon and Equipment Systems Research		陆军武器装备体系研究国防科技重点实验室	Defense S&T Key Laboratory of Ground Complex Systems Simulation [地面复杂系统仿真国防科技重点实验室]	PLA Central Military Commission Equipment Development Department [中央军委装备发展部] [General Armaments Department (总装备部)] CASIC 2nd Academy [航天二院]
Defense S&T Key Laboratory of Target and Environmental Electromagnetic Diffuse Radiation Characteristics		目标与环境电磁辐射特性国防科技重点实验室		
Defense S&T Key Laboratory of Low Interception Probability Signal Detection		低截获概率信号探测国防科技重点实验室		PLA Strategic Support Force 57th RI [战略支援部第五十七研究所] [Intr. GSD 57th RI (总参通信部第五十七研究所)]
Defense S&T Key Laboratory of Opto-Electronic Countermeasures Technology		光电对抗技术国防科技重点实验室	光电信息控制和安全技术重点实验室[3] (more common name) 53所国防科技重点实验室[5] Science and Technology on Electro-Optical Information Security Control Laboratory [光电信息控制和安全技术重点实验室]	CETC 53rd RI [53所][4] a.k.a. 天津光电研究院 a.k.a. CETC光电研究院
Defense S&T Key Laboratory of Ballistic Missile Penetration Technology	National Key Laboratory of Science and Technology on Ballistic Missile Penetration[7]	弹道导弹突防技术国防科技重点实验室		PLA Rocket Force Research Academy [火箭军研究院]
Unidentified PLARF Lab		Unknown		PLA Rocket Force Research Academy [火箭军研究院]
Unidentified NUDT Lab		Unknown		National University of Defense Technology (NUDT) [国防科技大学]
Unidentified Academy of Military Sciences Lab 1		Unknown		PLA Academy of Military Sciences [军事科学院]
Unidentified Academy of Military Sciences Lab 2		Unknown		PLA Academy of Military Sciences [军事科学院]