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Permanent Link to Directions 2013: Doing More with Less to Advance GNSS 2021/06/10

Affordability, Capability, and Back-to-Basics Acquisition Headshot: Keoki Jackson By Keoki Jackson The history of GNSS shows each year has always been more successful than the year prior, and in 2013 we expect the trend to continue. In the United States, the role of GPS will continue to expand, and the applications for our technology will reach sectors we never imagined. As our international partner countries continue to launch GNSS satellites, and user equipment develops further, our community will increase its globalization, and international cooperation will reach new heights. At the same time, our industry will see its fair share of challenges. We anticipate several significant trends to be further defined next year. First, in the satellite world, affordability will be the name of the game. There is no disputing that the U.S. government is in austere budget times, and the Air Force will be asked to do more in acquiring GPS space, ground, and military user equipment, with fewer resources. Industry will partner with the Air Force in this new reality, and on the satellite manufacturing side, industry and government will need to demonstrate reduced costs, while sustaining the constellation and posturing for future demands. It is no secret that military operations depend on GPS, and adversaries are working aggressively to erode the GPS combat advantage with low-cost jamming devices, spoofing concepts, or cyber attacks. On the user demand side, we expect the need for anti-jamming capability to become even more critical for military users. We also expect users to demand better accuracy and integrity, both in the military and civil communities. In 2013, the United States must secure its critical modernization efforts to meet these demands and bolster the space, ground, and user architecture against potential threats. For us at Lockheed Martin, the message is clear. The threats and demands for enhanced capability are real, but the budget to meet those demands is shrinking. This presents a challenge, but we believe 2013 is the year we meet the challenge and position for the future. GPS III, the Air Force's next generation GPS satellite system, is a central part of the modernized solutions for the challenges laid out above. GPS III is the most affordable way to meet the increasing demand from users, while also prudently posturing the enterprise for the future. In 2013, we intend to prove that. Space acquisition has weathered painful challenges in the past — that

is not news — but the Air Force laid out the GPS III acquisition plan to reverse the trend and regain acquisition confidence. Leveraging hard-won lessons, the Air Force instilled a "back-to-basics" acquisition approach to provide better mission assurance, cost confidence, and schedule predictability. The approach emphasizes early investments in rigorous systems engineering, industry-leading parts standards, and the development of a fully functional GPS III satellite pathfinder to retire risks early and lower overall program costs. These investments early in the GPS III program were designed to prevent the types of engineering issues discovered on other programs late in the flight vehicle manufacturing process or even on orbit. Back to Basics The question in 2013 will be, "Is back-to-basics working?" — and we intend to show continued evidence of success next year. We will complete work on the GPS III Non-Flight Satellite Testbed (GNST), our full-sized GPS III satellite prototype. We will ship it to Cape Canaveral Air Force Station, Florida, for pathfinding activities at the launch site as we complete integration of the first space vehicle in our highly efficient GPS Processing Facility. The GNST is used to identify and solve development issues prior to integration and test of the first space vehicle. This will be a major milestone, putting the GNSS community on the cusp of fielding a new generation of PNT capabilities through very efficient and affordable production for all GPS III satellites. Further proving out the back-to-basics acquisition approach, in 2013 we will be converting our options to build the next eight GPS III satellites to a fixed price contract structure, rather than cost-plus. This transition will limit the government's risk and significantly contribute to Air Force affordability goals. The back-to-basics acquisition strategy and the progress we have already made on our GPS III prototype give us high confidence in our ability to perform efficient and affordable fixed-price satellite production going forward. As the austere budget environment is amplified in 2013, we will focus our attention on our GPS III program performance while aggressively pursuing affordability and efficiency initiatives to ensure we are providing great value to the end user while being the best possible stewards of the American public's investment. User Demands Affordability is one challenge; the other is meeting user demands. While the first GPS III satellites will bring on significant new capabilities, including improved accuracy, better anti-jam power, and a new civil signal to be interoperable with international GNSS systems, we do need to continue planning for technology upgrades in the future. The Air Force laid out the GPS III program from the very beginning with evolution in mind — and the GPS III satellites have pre-architected capacity to add new capabilities and technologies affordably and with low risk. The acquisition plan calls for technology insertion beginning on the ninth satellite. 2013 will be a critical year in finalizing the production schedule for the capability insertion program. We look at technology insertion in two ways: technology to reduce costs and technology to increase capabilities. To that end, we are developing dual launch, higher anti-jam signal power for the military, a new search and rescue payload, a digital navigation payload with the capability to incorporate new signals after launch, real time command and control cross links to improve system accuracy and a host of other innovations. The timing for when these new capabilities will be on ramped onto new satellites will be determined by user demands and technical maturity. In 2013, we will be working very closely with the Air Force to implement a low risk ongoing modernization program to ensure GPS III meets the needs of users for decades to come while maintaining or reducing the per

unit cost of a GPS III satellite. In the uncertain and challenging environment of 2013 and beyond, GNSS technology will certainly continue to improve. User demand will increase significantly, while the resources to meet those demands will remain stable or decline. It is a tough challenge, but the GNSS industry has not disappointed yet, and we do not expect anything different in 2013 and beyond. Dana (Keoki) Jackson is vice president of Navigation Systems in Space Systems Company's Military Space line of business for Lockheed Martin Corporation. He is responsible for leading all aspects of the next-generation GPS III navigation satellite program for the United States Air Force, as well as operations and sustainment of the GPS IIR and IIRM satellites. Prior to joining Lockheed Martin, he was a NASA research fellow at the Massachusetts Institute of Technology, conducting Space Shuttle flight experiments in the field of human adaptation to the space environment. He has a doctoral degree in Aeronautics and Astronautics from Massachusetts Institute of Technology.

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Syguest ap07sq-us ac adapter 5v 0.7a 12v 0.3a used5 pin din co, disrupting the communication between the phone and the cell-phone base station.changzhou linke lk-ac-120050 ac adapter 12vac 500ma used $\sim(\sim)$ 3., this project shows a no-break power supply circuit, this blocker is very compact and can be easily hide in your pocket or bag, motorola spn4569e ac adapter 4.4-6.5vdc 2.2-1.7a used 91-57539,dv-6520 ac adapter 6.5vdc 200ma 6w used 2.5x11.1mm trs connector,5v 400ma ac adapter travel cellphone charger used mini usb 100-2, it is a device that transmit signal on the same frequency at which the gsm system operates.canon cb-2lu battery charger wall plug-in 4.2v 0.7a i.t.e. power, siemens ps50/1651 ac adapter 5v 620ma cell phone c56 c61 cf62 c.chateau tc50c ac-converter 110vac to 220vac adapter 220 240v for.d-link ad-071a5 ac adapter 7.5vdc 1.5a used 90° -(+) 2x5.5mm 120.audiovox plc-9100 ac adapter 5vdc 0.85a power line cable.ottoman stc-075-19000395ct ac adapter 19vdc 3.95a used3 x 5.4.finecom 12vdc 1a gas scooter dirt bike razor charger atv 12 volt.replacement ppp012l ac adapter 19vdc 4.9a -(+) 100-240vac laptop.intermatic dt 17 ac adapter 15amp 500w used 7-day digital progra.ridgid r840091 ac adapter 9.6-18v 4.1a used lithium ion ni-cad r,1 w output

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Battery charger 514 ac adapter 5vdc 140ma used -(+) 2x5.5mm 120v,2110 to 2170 mhztotal output power.gn netcom ellipe 2.4 base and remote missing stand and cover, nikon coolpix ni-mh battery charger mh-70 1.2vdc 1a x 2 used 100, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, olympus ps-bcm2 bcm-2 li-on battery charger used 8.35vdc 400ma 1,cisco adp-20gb ac adapter 5vdc 3a 34-0853-02 8pin din power supp,black & decker vp131 battery charger used 4.35vdc 220ma 497460-0.ault p48480250a01rg ethernet injector power supply 48vdc 250ma, sony ac-l 200d ac adapter 8.4vdc 1.5a 4x6mm used for digital cam.rocketfish rf-rzr90 ac adapter dc 5v 0.6a power supply charger.tc98a 4.5-9.5v dc max 800ma used travel charger power supply.phihong psc12r-090 ac adapter9v dc 1.11a new -(+) 2.1x5.5x9.3.jentec ah-1212-b ac adatper 12v dc 1a -(+)- 2 x 5.5 x 9.5 mm str.sunbeam gb-2 ac adapter 110-120vac used transformer shaver canad, pelouze dc90100 adpt2 ac adapter 9vdc 100ma 3.5mm mono power sup.hp compag ppp009h ac adapter 18.5vdc 3.5a -(+) 1.7x4.8 100-240va, jvc aa-v15u ac power adapter 8.5v 1.3a 23w battery charger.our free white paper considers six pioneering sectors using 5g to redefine the iot.wahl dhs-24,26,28,29,35 heat-spy ac adapter dc 7.5v 100ma.dve dsa-0151f-15 ac adapter 15vdc 1.2a 1200ma switching power su.meikai pdn-48-48a ac adapter 12vdc 4a used -(+) 2x5.5mm 100-240v,here is the diy project showing speed control of the dc motor system using pwm through a pc, hewlett packard series ppp009h 18.5v dc 3.5a 65w -(+)- 1.8x4.7mm.energy is transferred from the transmitter to the receiver using the mutual inductance principle, finecom la-520w ac adapter 5vdc 2a -(+) 0.8x2.5mm new charger ho.logitech tesa5-0500700d-b ac adapter 5vdc 300ma used -(+) 0.6x2..dve dsc-6pfa-05 fus 070070 ac adapter 7v 0.7a switching power su.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating. 1920 to 1980 mhzsensitivity.ibm thinkpad 73p4502 ac dc auto combo adapter 16v 4.55a 72w.radio signals and wireless connections, a cell phone

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Palm plm05a-050 ac adapter 5vdc 1a power supply for palm pda do.reverse polarity protection is fitted as standard..

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