

Honeywell is building a smarter, safer,
and more sustainable world.

THAT'S THE POWER OF **CONNECTED**.
THAT'S THE POWER OF **HONEYWELL**.

Connected Aircraft | Connected Automobile | Connected Home | Connected Building
Connected Plant | Connected Supply Chain | Connected Worker

Honeywell

THE POWER OF **CONNECTED**



Welcome

Parts Standardization & Management Committee Team Members to Honeywell's D&S Albuquerque Site

Main Conference Room: CR 311 & CR312

Side Conference Rooms: CR 302 and 323

Safety Emergency Situations

The Security Team is the Albuquerque First Response Team

In an Emergency – Dial 828-5555

- This is Security's emergency response hot line
- Know your room number, column location, or common name of area

DO NOT CALL 911 – DO NOT CALL HSE – CALL X5555

- Security will contact outside emergency response agencies and assist them upon arrival
- Security will contact appropriate HSE&F team members

See WIS8301061 – Section 711 Emergency Response

Evacuation Plans

Be Prepared for an Evacuation:

- Know where to find the nearest exit – Main door You originally entered
- Know an alternate exit route – Outside the west entrance
- Emergency Exit Doors are Painted Red

The Emergency Evacuation Signal begins with a Tone:

- The tone will be followed by a voice command over the public address system
- Stop work and calmly leave the building immediately
- Move away from the building and gather in one of the eight designated evacuation assembly areas
- Remain at your designated gathering area until notified you may return to the building or until the all-clear signal is heard. The all clear signal is a steady tone and/or voice announcement

See WIS8301061 – Section 711 Emergency Response

Albuquerque Site Overview

- Aerospace-Albuquerque (200116) Locations
 - *Albuquerque (ABQ)*
 - Production, Engineering & Repair
 - 521,974 sq. ft. facility on 64 acres
 - 822 employees & contractors
 - *Phoenix Service Center (PSC)*
 - Embedded Repair & Overhaul Shop
 - 24,140 sq. ft. at Deer Valley Site
 - 36 employees
 - *Morristown (MTO)*
 - Legacy Teterboro Engineering
 - Office space at Morristown campus
 - 52 employees
- Defense & Space (D&S) SBU
- AEOC/AESC Product Centers
- Military Integrated Avionics
- On-site DCMA, DACO and DCAA



Site Certifications

- AS9100C & ISO 9001:2000
- CMMI Level III certified for Surface Applications
 - ITAR Compliant
- OSHA's Voluntary Protection Program (VPP) "STAR"
 - HOS Bronze

The Warfighters' Trusted Source



Our Mission: One team committed to meeting the needs of the Warfighter... where every second counts

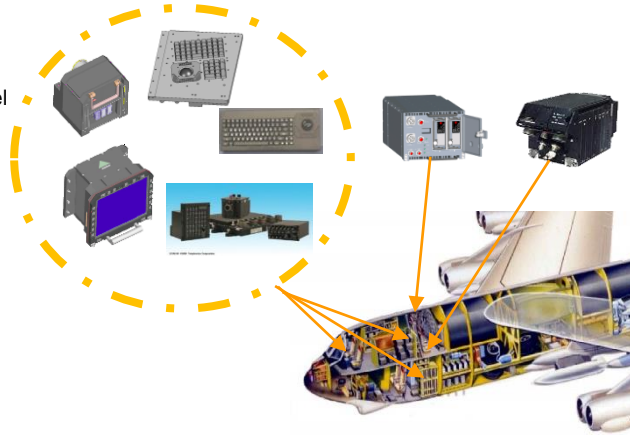
We execute using the Honeywell Operating System (HOS) to:

- Collaborate cross-functionally and with our customer to meet commitments;
- Design, manufacture, and deliver high-quality products and services;
- Foster open communication, active participation, and fact-based decision making; and
- Drive continuous process improvement to build and sustain performance.

Honeywell

Albuquerque Production Overview

- Defense Electronic OEM Products
 - Cockpit Displays
 - Display Processors
 - Mission Data Processors
 - Digital Map systems
 - Flight Controls
 - Flight Director Panel
 - Keyboards
 - T-Hawk UAV
- Spare Components
 - "Make" Spares
 - "Buy" Spares
- Repair and Overhaul
 - Embedded in-house repair for many products
 - R&O shared with Phx Product Support Center



Displays



F-18F 8X10



V-22



F-18 E/F 5x5
AMPD



F-18C/D &
AV-8B
AMPCD



F-15C/D/E
MPCD

Mission Data Processors



F16 iPDG



F15 ADCP II



F-15E/K
ADCP
Singapore



T-45 MDP

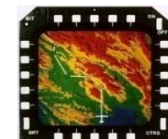
Digital Map Systems



F-15E
Replacement
DMS



F-18C/D/E &
AV-8B DVMS



F-16 Digital Embedded
Digital Map

Albuquerque Production Overview

- 68 Diverse End Item Products
 - 48 Unique Test Platforms
 - All Make to order
 - Customer Demand varies from 1 per day to 1 per year
 - Average lead times of 12 months
- Factory Capabilities
 - End Item assembly and test
 - Extensive Functional and Environmental Test Capabilities
 - Surface-Mount circuit card assembly
 - Plated Thru-Hole circuit card assembly
 - Manufacture of OE spares for legacy “sun-setted” products
 - LCD (Liquid Crystal Display) ruggedization for military applications
 - T-Hawk Unmanned Aerial Vehicle (UAV) build, flight ops, training
- In-house Customer Oversight
 - Defense Contracting Management Agency (DCMA)
 - Defense Contracting Audit Agency (DCAA)
 - Government Flight Representative (GFR) for T-Hawk Products
 - Boeing
 - Lockheed Martin



Honeywell Overview

Aerospace and Albuquerque

Presenter: Honeywell

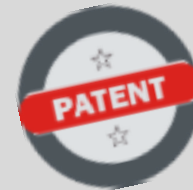
Aerospace Profile



Headquartered in Phoenix,
Arizona, USA and
Rolle, Switzerland



35,000 Employees
~**80** Global manufacturing and
service sites



9,463+ Active
Patents and
Applications



~ **13,000**
Technologists
and Engineers

Innovates and integrates thousands of products and services to advance and easily deliver safe, efficient, productive and comfortable experiences worldwide.

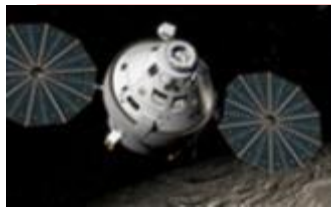


An airliner with Honeywell Wheels & Brakes lands somewhere in the world **every 5 seconds**.

Aerospace Products & Services Span Platforms



**Fighter/Attack/
Trainer Aircraft**
30
PLATFORMS



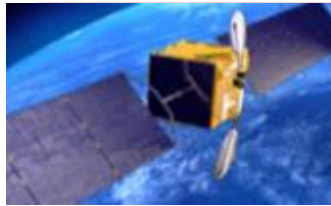
**Human
Space**
10 +
PLATFORMS



**Commercial &
Business A/C**
110 +
PLATFORMS



**Bomber
Aircraft**
3
PLATFORMS



**DoD, Civil, and
Commercial
Space**
30 +
PLATFORMS



**Military
Helicopters**
20 +
PLATFORMS



**Mobility/Tanker
Aircraft**
40 +
PLATFORMS



**Missiles and
Munitions**
80 +
PLATFORMS



**Naval
Platforms**
10 +
PLATFORMS



**Special Mission/
UAV Aircraft**
20 +
PLATFORMS



International
20 +
PLATFORMS

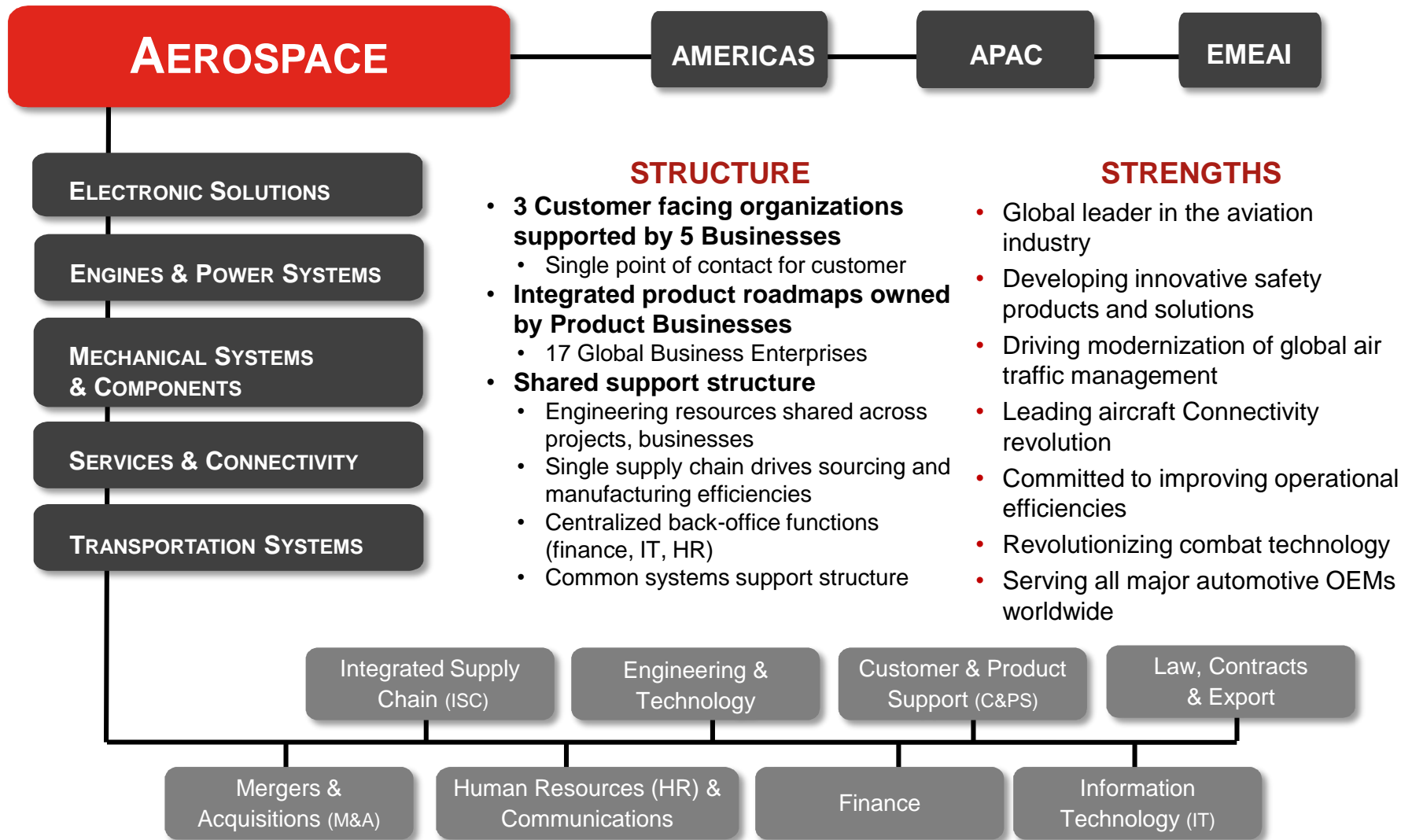


**Commercial
Helicopters**
20 +
PLATFORMS



**Surface/ Soldier
Vehicles**
15 +
PLATFORMS

Business Overview



Electronic Solutions: Major Product Offering / Areas

- Bendix King
 - General Aviation avionics
- Cockpit Systems
 - Primus Epic Avionics and software upgrades
 - Legacy Primus 1000/2000/SPZ and AIMS/VIA avionics
 - Flight Management and Flight Control Systems
- Space Systems
 - Satellite and Space Products
- Navigation and Sensors
 - Inertial Measurement Units/Systems/Air Data
- Safety Systems
 - Radio, Radar, Safety products
 - Lighting portfolio



Bendix King



Cockpit Systems



Space



Navigation
& Sensors



Safety Systems

F-15 ADCP II Program Summary

Boeing

- Saudi Production
 - Currently Delivering 13/month
- Recent development work
 - USAF
 - Qatar
 - USAF EMD support
- Future Opportunities
 - USAF Production thru 2023
 - Other Boeing FMS potential



<http://www.boeing.com/features/2016/08/f15e-fastest-computer-08-16.page>

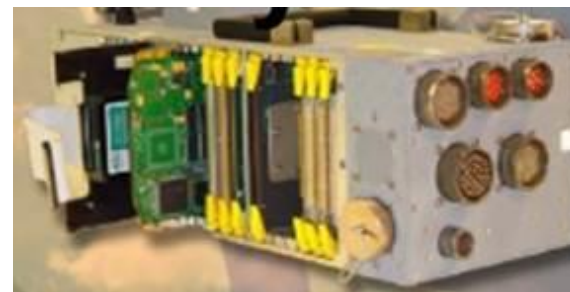
F-16 iPDG and DFLCC Production

Lockheed Martin

- F-16 Improved Programmable Display Generator (iPDG)
- F-16 Digital Flight Control Computer (DFLCC)
 - Recent retrofit work:
 - Thunderbird
 - Singapore
 - Lockheed Martin



iPDG



DFLCC



Sample of Albuquerque Programs & Customers

- AH-64 Apache (ARMY)
 - B-52, B-1B and B-2
 - C-5 USAF
 - C-130J and P-3 Platforms (LM)
 - C-17 (Boeing)
 - CH-47 (RNLAF)
 - DARPA
 - DCMA
 - F15 (Boeing)
 - F18 (Navy)
 - T45 (L-3)
 - V22 (Boeing)
-
- International Customers
 - A Varsity of Depot Partnering Programs



C-5



C-130



AH-64E Apache



C-17



AERO & ABQ PARTS MANAGEMENT

ALBUQUERQUE, MORRIS PLAINS, REDMOND and TORRANCE

Component Engineers

Name	Programs and Commodity Speciality	Phone
	<p>CE Technical Manager for Albuquerque, with virtual team members in Morris Plains, Redmond and Torrance</p> <p>ABQ Programs: F18 AMPDs and AMC Kits, F15 ADCP I(non-depot) & DMSR, and T-45 MDP ABQ Commodities: None, transferring Processors to Oracio Garcia</p> <p>Aerospace Parts Specialist "Team Leader": Microprocessors (General Purpose Processors, Microcontrollers, Digital Signal Processors and Graphic Processing Units)</p>	(505) 828-5687
	<p>GIDEP Representative, PCNs & CEARs, CCA Outsourcing Support, AMPL technical coordination</p> <p>Aerospace Corporate Passives Team member</p>	(505) 828-6627
	<p>Programs: B-1B FIDL & AVMEC; F-15 Test Station, C-130 AMP/AFCP, B-2 CIDS, Blackhawk/Seahawk, FCC, Morristown CM Transitions</p> <p>Aerospace Parts Specialist "Team Leader": Passives (Capacitors, EMI/RFI Suppression Devices, Resistors, Thermistors, & Varistors) Magnetics (Inductors, Transformers, Cores)</p>	(973) 455-3139
	<p>ABQ Programs: C-130J, C-130 RNZAF, C-130 BAF, C-17, B-2, C-27, Obsolescence Management Service (F15 ADP/ADCP I(USAF)/DMS Depot Partnership) ABQ BOM Analysis Guideline and ABQ Commodities: Magnetic, Analog/Linear, ASIC, Hybrids and Relays Commodities</p> <p>Aerospace Corporate Magnetic, Analog/Linear & Interface Team member</p>	(505) 828-7167
	<p>ABQ Programs: F15 ADCP II, I/RD and Counterfeit Parts Prevention ABQ Commodities: Microprocessors, Microcontrollers, Digital Signal Processors and Graphic Processing Units and backup for Semiconductors</p> <p>Aerospace Corporate Processors Team Member</p>	(505) 828-6068
	<p>Programs: ABQ V-22, CH-47 RNLAf, Misc Clearwater programs ABQ Commodity: Passives, Memories and FPGAs Back up for: F16 Legacy(out of production)</p> <p>Aerospace Corporate Passive Team member & Memory-FPGA Team member</p>	(505) 828-5445
	<p>ABQ Programs: Supporting all programs with BOM Analysis, EBOM and requested activities Technical Coordinator: OMT focal, BOM Analysis & AMPL ABQ Commodities: Oscillator-Crystal and Connectors</p>	(425) 885-8041
	<p>Programs: ABQ B52 Connect, Third Party Design activities, NG HUMs, legacy HUMs and Poway-Olathe program support</p> <p>Aerospace Corporate Digital Logic and Interfaces Team Member ABQ Commodities: Diodes and Transistors</p>	(310)-512-5796
	<p>ABQ Programs : F16 iPDG, DLFCC & EDFLCC, MAV-UAV, CH-47 RNLAf, F-2, T-50, and F-16 Production (ECPDG, MPDG, CCMFD, DFLCC, EDFLCC), F-16 Legacy (out of production) Back up for: V22, B-1B AVMEC & FIDL, Test Equipment Part Drawings ABQ Commodities: Connectors and Mechanical (fasteners-misc) and backup for Oscillators-Crystals</p> <p>Aerospace Corporate Connector Team member</p>	(505) 828-5735
	<p>Depot Partnering Program Leader (Repair Overhaul/Depot Partnership Proposals) ABQ Programs: C5, C5 AIU , C5 VIA, C5 CPMII, CH-47 RNLAf, C130 DMS Multi Year, C27J, AH64, ADCP II(Back up) and CPRT Core Team ABQ Commodity: ASICs</p>	(505) 828-6492

Albuquerque Parts Management Plans

- Parts Management

- *Most Albuquerque Programs have unique parts management plans (PMP)*
- Depending on the time of the plan/program, recent plans, i.e. within the last 6-7 years, have incorporated the processes noted in the Honeywell Aerospace Parts Management Plan, EB53000249-102, typically noted as ECMP(electronics components management plan)
- The program PMP processes, obsolescence items, Pb-Free requirements and SDRL items are tailored to the program specific needs.

Parts Management Plans

- EB53000249-102: Honeywell Aerospace Parts Management Plan

Within the -102 we address the following:

- Technical Requirements
 - Planning and Execution of EEE Project Parts Plan
 - Program EEE Parts Requirements
 - Aerospace Standard Parts
 - Part Selection and Standardization
 - New Part Requests
 - Part Assessment
 - Part Rating
 - Bill of Material Analysis and Scorecard
 - Risk Mitigation Log
 - APPROVED MANUFACTURER'S PARTS LIST (AMPL)
- Component Application
 - Planning and Execution of EEE Project Parts Plan
 - Program

Parts Management Plans

- EB53000249-102: Honeywell Aerospace Parts Management Plan

Within the -102 we address the following:

- Component Application, continued
 - Electromagnetic Compatibility
 - De-rating and Stress Analysis
 - Thermal Analysis
 - Mechanical Analysis
 - Testing, Testability and Maintainability
 - Avionics Radiation Environment
- Component Qualification
 - Component Manufacturer Quality Management
 - Component Manufacturer Process Management Approval
 - Demonstration of Component Qualification
 - Qualification of a Component from a Supplier that is Not Qualified
 - Qualification by Similarity

Parts Management Plans

- EB53000249-102: Honeywell Aerospace Parts Management Plan

Within the -102 we address the following:

- Continuous Component Quality Assurance
 - General Quality Assurance Requirements
 - On-going Component Quality Assurance
 - In-house Continuous Monitoring
- Monitoring of Product Change Notices, Errata, End of life Notices and Internal Alerts
- Component Dependability
- Component Obsolescence
 - Proactive Measures for Component Obsolescence
 - Component Obsolescence Awareness
 - Reaction to Component Obsolescence
 - Parts Obsolescence and Pb-Free lead finishes
- Component Compatibility with the Equipment Manufacturing Process
- Component Data
- Configuration Management
- Honeywell Part numbers and Documentation

Parts Management Plans

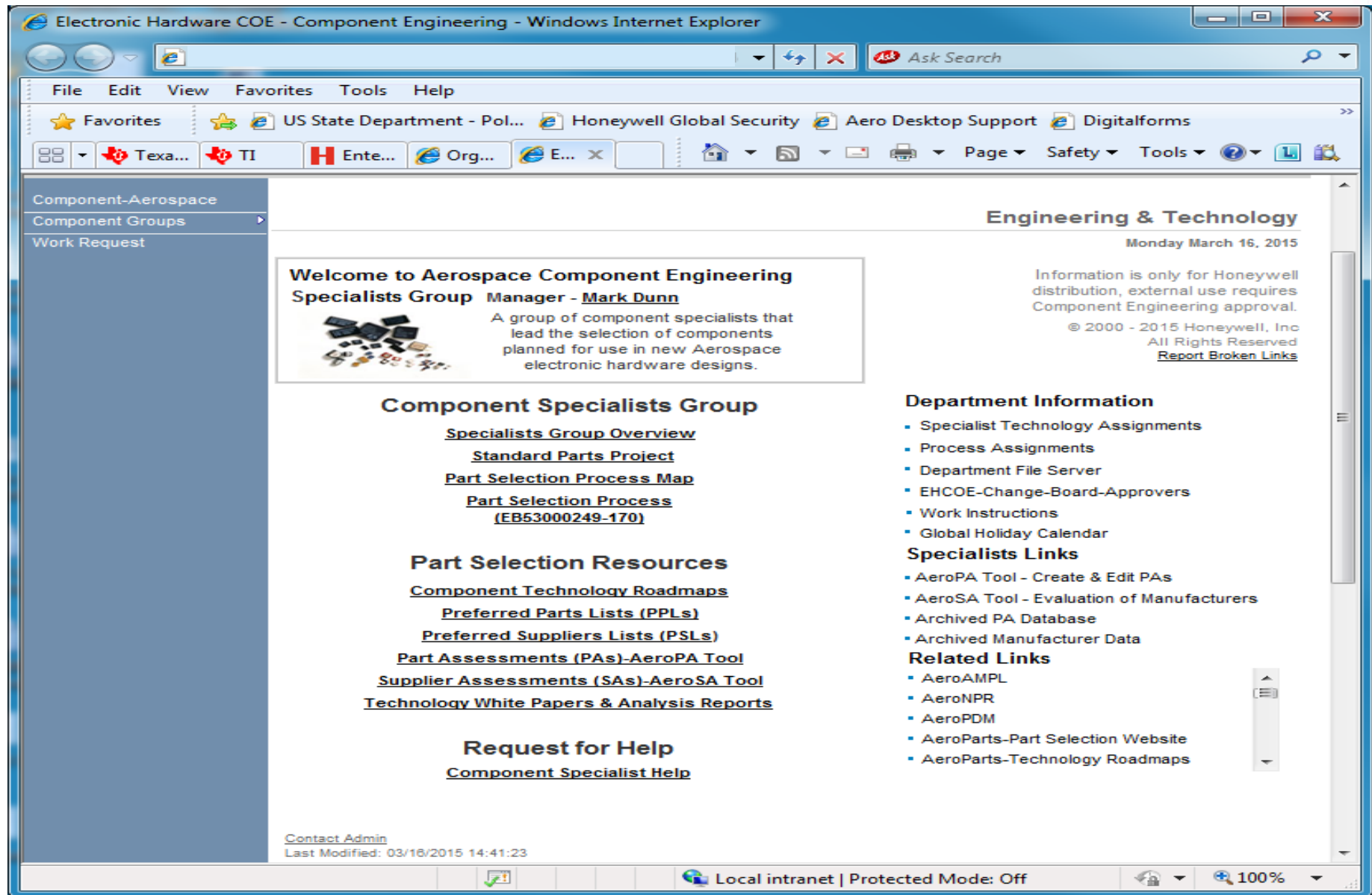
- EB53000249-102: Honeywell Aerospace Parts Management Plan

Within the -102 we address the following:

- Equipment Change Documentation
- Customer Notifications and Approvals

The parts management plan encompasses more than just Component Engineering, it includes Reliability, Quality, Design/Product Eng., Materials Eng., Mechanical Eng., Radiation, EMI/EMC, Manufacturing, Subcontractors and Procurement.

Aero Parts Selection Website – Hub for Part Selection



Aero Standard Parts – Roadmaps, PSLs & PPLs

Component Technologies
(Technology Roadmaps, PSLs & PPLs)

Roadmap Output: Targeted technologies, suppliers and product families
(Goal: Achieve high alignment with Honeywell product roadmaps, supplier roadmaps and CM suppliers)

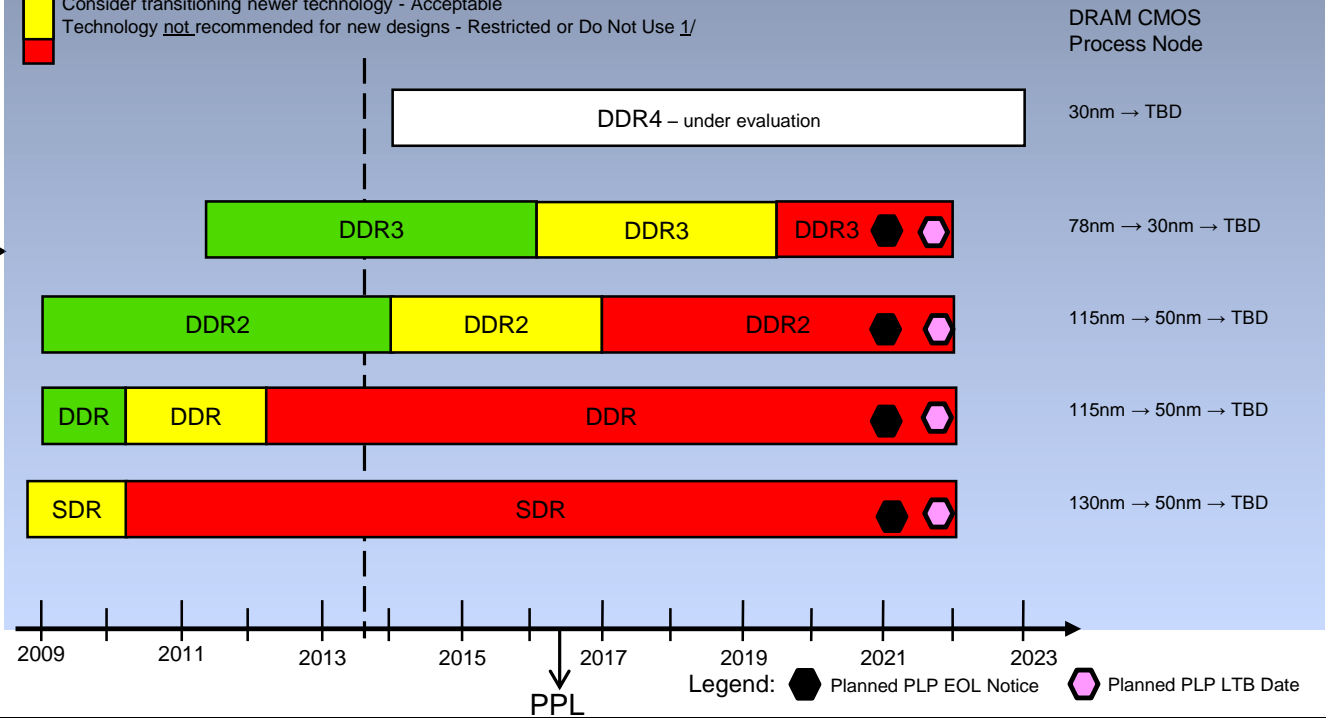
Component Technology
Connector-Board-to-Board
Connector-Circular
Connector-Fiber Optic
Connector-Micro
Connector-Rack&Panel
Connector-RF
Connector-SubD
Crystal Device-Crystal & Oscillator
Crystal Device-Crystal Filter
Magnetics
Microcircuit-ASIC
Microcircuit-Analog/Linear
Microcircuit-Clock & Freq/Clk Mgmt
Microcircuit-Interface
Microcircuit-Logic, Fixed
Microcircuit-Logic, Programmable, PLD-CPLD
Microcircuit-Logic, Programmable, PLD-FPGA
Microcircuit-MEMS Sensors (industrial grade)
Microcircuit-Memory, DRAM
Microcircuit-Memory, NVM
Microcircuit-Memory, SRAM
Microcircuit-Processor, DSP
Microcircuit-Processor, GPP
Microcircuit-Processor, GPU (planned for 2014)
Microcircuit-Processor, ucontrollers
Microcircuit-Processor Bridge and Support
Microcircuit-RF
Optoelectronic Device
Passive-Capacitor
Passive-EM/RFI Filter
Passive-Resistor
Power Module
Relay
Semiconductor-Diode/Transistor
Switch

DRAM Technology Recommended for New Hardware Design

Legend:

Technology Reuse in new Hardware Design:

- Technology recommended for new designs - Preferred
- Consider transitioning newer technology - Acceptable
- Technology not recommended for new designs - Restricted or Do Not Use 1/

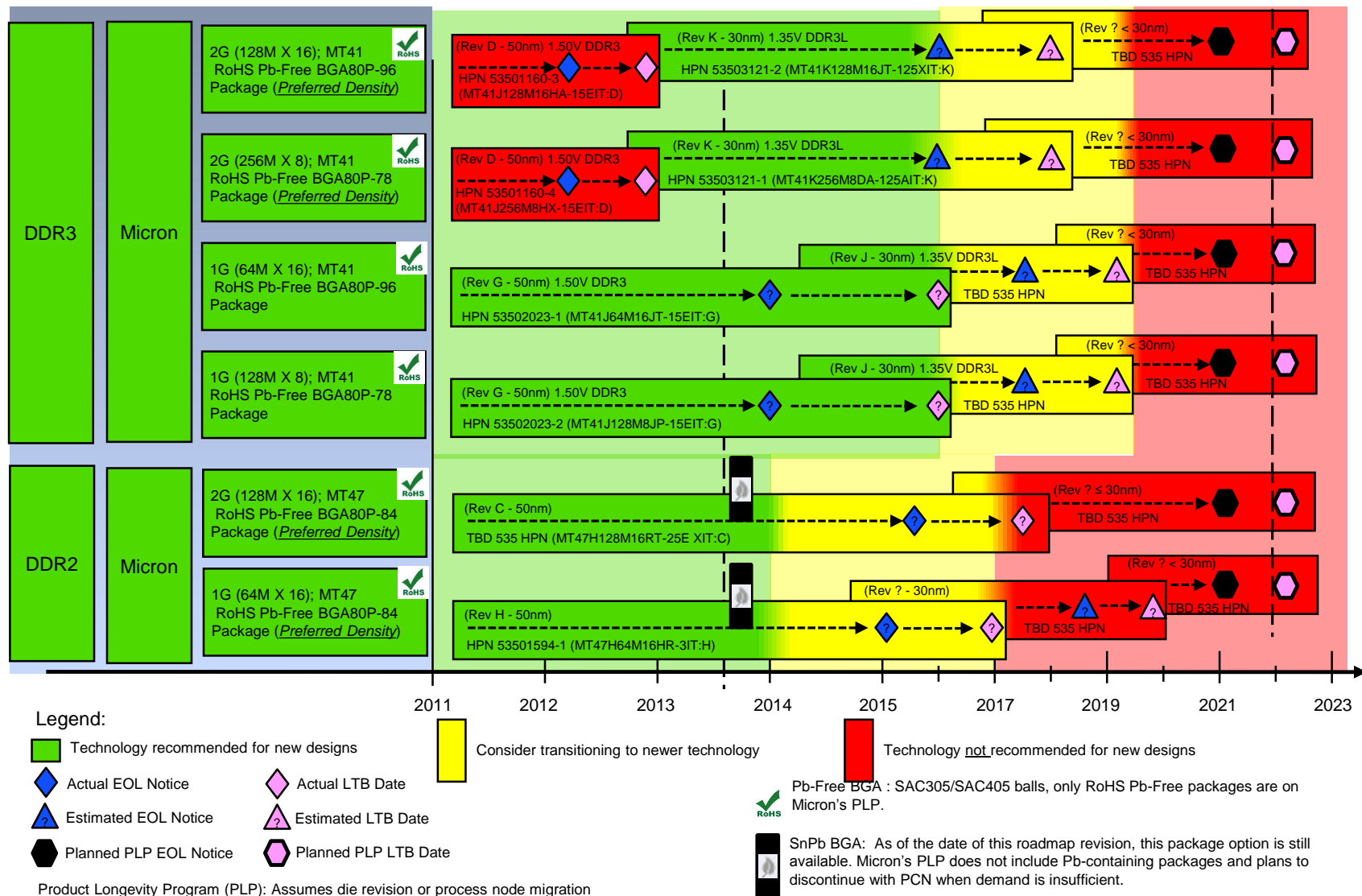


Part Assessment

1. Manufacturer's rating
 2. Obsolescence (YTEOL)
 3. Availability
 4. PCN/Alert Review
 5. Number of Sources
 6. Temperature Range
 7. Technology Review
 8. Construction Review
 9. Qualification review
 10. Radiation Sensitivity
- © 2017 by Honeywell

Manufacturer PN	Manufacturer Name	Aero Part Rating	Honeywell PN	Part Description	Package Name	RoHS	Term Base Material
MT41J128M8JP-15EIT:G	MICRON TECHNOLOGY INC	3-Restricted	53502023-2	MCKT, MEMORY, SDRAM, DDR3, 1G, 128M X 8, 1.5V, DIE REVISION G, 1.5NS AT CL=9	BGA80P-78	Is RoHS Compliant	Ball-SnAg3.0Cu0.5 (SAC305)
MT41J64M16JT-15EIT:G	MICRON TECHNOLOGY INC	3-Restricted	53502023-1	MCKT, MEMORY, SDRAM, DDR3, 1G, 64M X 16, 1.5V, DIE REVISION G, 1.5NS AT CL=9	BGA80P-96	Is RoHS Compliant	Ball-SnAg3.0Cu0.5 (SAC305)
MT41J128M16HA-15EIT:D	MICRON TECHNOLOGY INC	3-Restricted	53501160-3	MCKT, MEMORY, SDRAM, DDR3, 2G, 128M X 16, 1.5V, DIE REVISION D, 1.5NS AT CL=9	BGA80P-96	Is RoHS Compliant	Ball-SnAg3.0Cu0.5 (SAC305)
MT41J256M8HX-15EIT:D	MICRON TECHNOLOGY INC	3-Restricted	53501160-4	MCKT, MEMORY, SDRAM, DDR3, 2G, 256M X 8, 1.5V, DIE REVISION D, 1.5NS AT CL=9	BGA80P-78	Is RoHS Compliant	Ball-SnAg3.0Cu0.5 (SAC305)

Aero Standard Parts – Roadmap Example – SDRAM (DDR3 & DDR2)



AeroNPR Tool - Tool for Processing New Part Requests

AeroNPR - Part Request Screen - Windows Internet Explorer

File Edit View Favorites Tools Help

Search

McAfee

Ask Facebook Listen to music Amazon YouTube 103° Phoenix, AZ Options

Aero Desktop Support Digitalforms Honeywell Global Security Honeywell Helpdesk Honeywell HGR Honeywell IdAdmin Honeywell Learning Manage...

NPR AeroNPR - Part Request Screen

Find: P2041 Previous Next Options

Honeywell AeroNPR

New Part Request

Version 2.2.1

User: Dunn,Mark (e706234) LOGOUT HELP SUPPORT PRINT

Home Start New Part Request Input Project Part Requirements Start New Manufacturer Request User Administration

Part Request Screen

OneSource for Engineering

Requestor: Sarhanis,Ted	My Monitor Item: <input type="checkbox"/>
NPR ID: 12890	NPR Status: Closed
Part Type: Electronic	Design Category: LEGACY
AMPL Vault: ALBUQUERQUE - NM75	Select Project: F15 DMSR
Needed Date: 29-JUN-2012	Application Software: DxD / Expedition
Geometry Standard: Defense/Space (IPC-7351 nom & most)	Mechanical Engineer: E721689 SAAVEDRA,ERIC
	Library Request #12906

Suggested Alternate Parts: No Alternate Aerospace Standard Part Found.

[View All Alternates and Upgrades](#)

Assigned HPN: 53002422-1

Part Description: * MICROCIRCUIT, ANALOG, DIFFERENCE AMP, RAIL TO RAIL OUTPUT, 2.7V TO 12V SUPPLY, 110MHz BW, 450V/us SLEW RATE, -40C TO +125C, SO127P-8, Pb-FREE MATTE Sn FINISH, TUBE OF 98 PCS

Manufacturer Name: * ANALOG DEVICES INC	Manufacturer Part Number: * AD8137YRZ
Manufacturer's CAGE Code: * 24355	Preliminary HPN: * 53002422-1
Lifecycle Status: * ACTIVE	
Part Name: * OP-AMP, 2600 uV OFFSET-MAX, PDS08	

Local intranet 100%

Aero Standard Parts – Proactive Obsolescence

Aero Part Assessment (PA) Tool - Element 2 Enhanced for OCC

AMPL - Part Assessment Details - Windows Internet Explorer

File Edit View Favorites Tools Help

★ Favorites US State Department - ... Honeywell Global Security Aero Desktop Support Digitalforms

AMPL - Part Assessment Details

2. Part Obsolescence Status (YTEOL) and OCC Obsolescence Data [Help?](#) [1S4E](#) [PCNAAlert](#) [PartMiner](#) [AeroPCN](#)

YTEOL Resources: YTEOL:

Aero Obsolescence Critical Component (OCC)?

OCC Obsolescence Data:

Current Die Revision: Current Process Node:

Forecasted EOL Notification Date for Current Die Revision:

Forecasted Next Die Revision Release Date:

Forecasted Next Die Revision: Forecasted Process Node:

Covered by Product Longevity Program (PLP)?

PLP End Date:

Forecasted Product Family EOL Notification Date:

MT41K128M16JT-125AIT:K is listed on Micron Product Longevity Program (PLP) list which means it should have at least 8 years of life; the PLP entry dated is 5/4/2011. The

1-Preferred

> 4 years ☒ 1-Preferred

< 4 years ☐ 3-Restricted ☐ 4-Do Not Use

Discontinued or LTB ☐ 5-Obsolete

☐ 6-Not Rated

Related Documents:

AeroPA Tool – Tool for Assessing Parts

AMPL - Part Assessment Details - Windows Internet Explorer

File Edit View Favorites Tools Help

★ Favorites US State Department - ... Honeywell Global Security Aero Desktop Support Digitalforms Honeywell Helpdesk Honeywell HGR Honeywell IdAdmin

AMPL - Part Assessment Details

Page Safety Tools

Honeywell AeroPA

Aero Part Assessment Tool

version 4.3

User: Dunn,Mark (e706234) LOGOUT HELP SUPPORT PRINT

Part Assessment Details

Part Information [Help?](#) [1S4E CAD Library](#) [AeronPR](#) [Export Assessment](#) [Print Assessment](#)

Current Action Owner:

PA Request Number: 38952 PA Status: COMPLETED

PARD0 Rating: 3-Restricted

Honeywell Part: 53503121-2 [Help?](#) NPR Request: 38587

Manufacturer Part Number: MT41K128M16JT-125AIT:K Manufacturer Name: MICRON TECHNOLOGY INC

Part Commodity: Microcircuit - Memory Technology Type: SDRAM

Aero Standart Part Package Name: BGA80P-96

Mechanical Package Drawing: [PA BGA80P-96 96-FBGA-JT drawing.pdf](#)

Additional Package Documents:

Operating Temp. Range (°C): -40C TO +95C Absolute Value: [Help?](#)

Part Description: MICROCIRCUIT, MEMORY, SDRAM, DDR3, 2G, 128M X 16, 1.35V, DIE REVISION K, 1.25ns AT CL=11 [Help?](#)

Tags: DDR3, 2G, 128M X 16, 1.35V

Part Datasheet: [PA 2gb auto ddr3l sdr00.pdf](#) Overwrite with: [Browse...](#)

Other Related Documents: [Add](#)

Commodity Data

Commodity: Microcircuit - Memory

Roadmap: [PA NVM-Roadmap Dec 9 2013...](#)

Roadmap: [PA SDRAM -Roadmap 29-Aug...](#)

Roadmap: [PA Roadmap Memory SRAM 11...](#)

PPL: [PA PPL Memory Commercial...](#)

PSL: [PA PSL Memory Commercial...](#)

Attachments:

Technology Data

Technology: SDRAM

Attachments:

Supplier Data

Supplier: MICRON TECHNOLOGY INC

Supplier: not defined

Roadmap: [PA Micron PLP MPN List - 4th Release 21-Ja 2013.xlsx](#)

Attachments: [PA Micron-Lead-Frame-Package-User-Guidelines](#)
[PA Micron BGA Package User Guide.pdf](#)
[PA Micron Recommended Soldering Paramete...](#)

Notes: Preferred supplier for DRAM and Flash - NOR, NAND SPI memories

AeroSA Tool – Tool for Assessing Suppliers

AMPL - Supplier Assessment Details - Windows Internet Explorer

File Edit View Favorites Tools Help

★ Favorites US State Department - Pol... Honeywell Global Security Aero Desktop Support Digitalforms

AMPL - Supplier Assessment Details

Honeywell AeroSA version 4.5
Aero Supplier Assessment Module

User: Dunn,Mark (e706234) [LOGOUT](#) [HELP](#) [SUPPORT](#) [PRINT](#)

Supplier Assessment Details

Supplier Information [Export Assessment](#) [Print Assessment](#)

Supplier Commodity Team Leader: **Shah, Sanjay (e710031)**
SA Request ID: **SA-3-1**
Supplier Rating: **1-Preferred** [Help?](#)
Supplier Name: **MICRON TECHNOLOGY INC**

SA Revision Date: **29-JAN-2015**
Related Commodity: Microcircuit - Memory

Technology Type, Technology Family and Technology Sub-family Selector [Help?](#) [Maintenance Data](#)

Related Technology Type: SDRAM
Related Technology Family: All
Related Technology Sub-Family: All

The supplier has been rated for the following commodities / technologies in the SA tool [Help?](#)

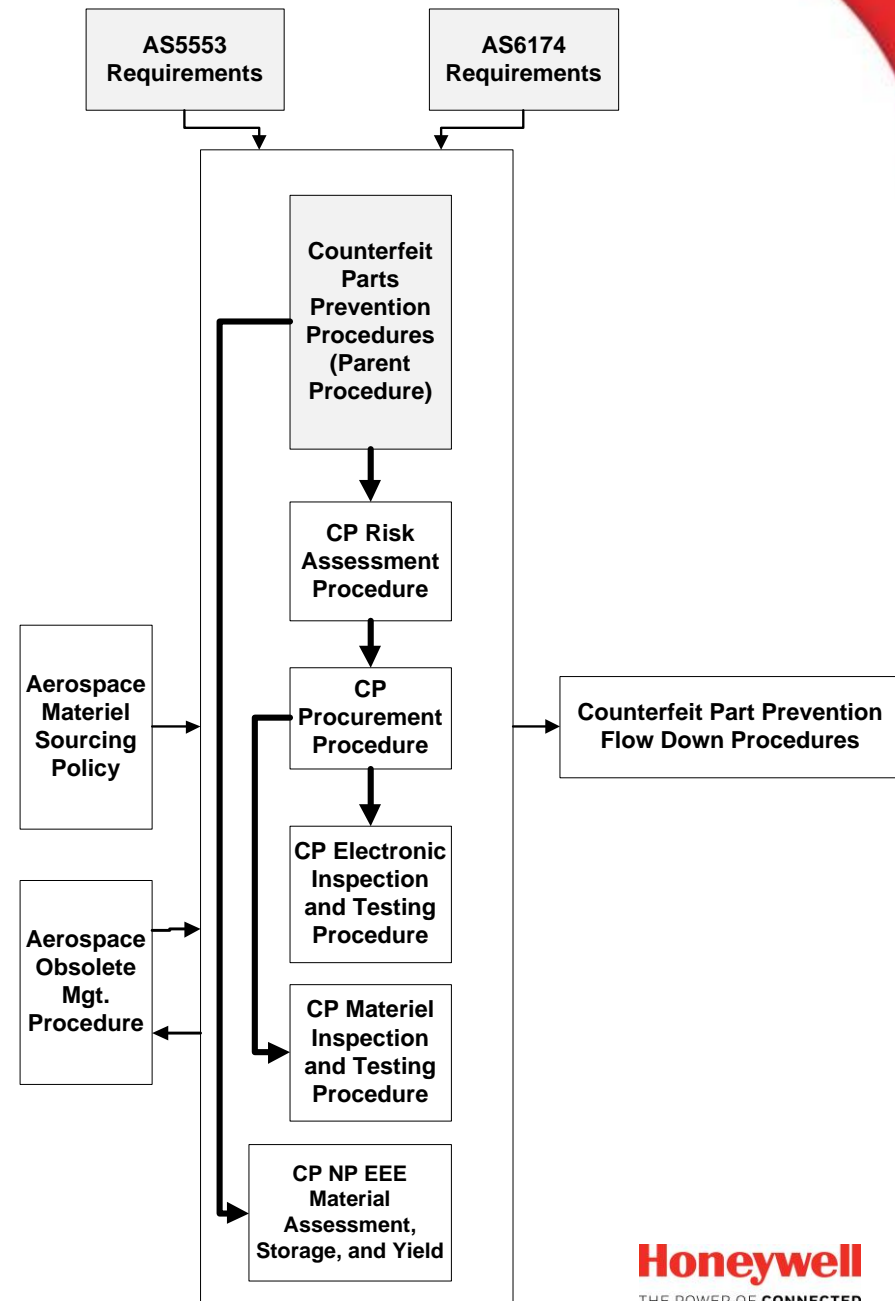
Already existing Commodity-specific Supplier Assessments:						
SA ID	Commodity	Technology Type	Technology Family	Technology Sub-Family	CE Rating	Import
SA-3-1	Microcircuit - Memory	SDRAM	All	All	1-Preferred	Import Data
SA-3-2	Microcircuit - Memory	NON-VOLATILE MEMORY	NOR FLASH	All	1-Preferred	Import Data

Local intranet | Protected Mode: Off 100%

CPP Process

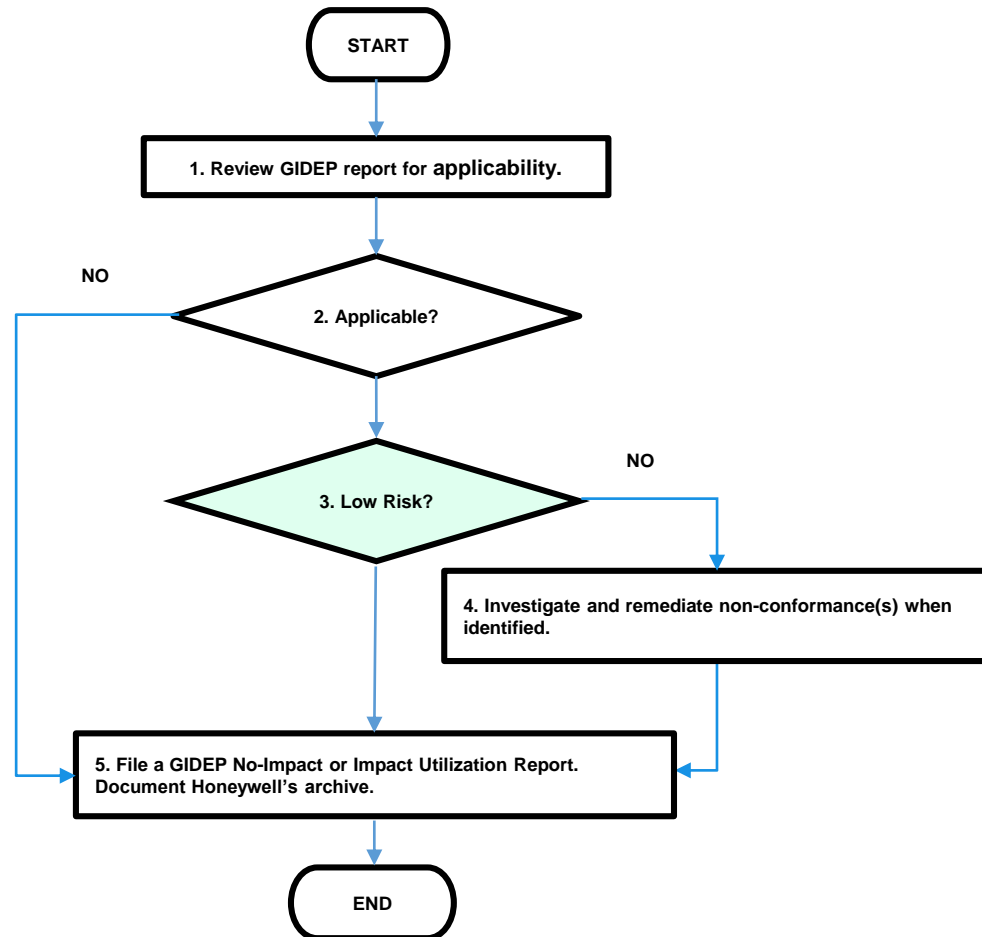
The risk assessment process (shown to the right) standardizes practices to:

- Develop and deploy a risk assessment plan when parts are not available from authorized sources, or when a risk is identified per this procedure.
- Determine appropriate testing processes determined in the commodity statement of work regarding the suspect product.
- Document and follow risk mitigation actions located in CAWS.



GIDEP Process

- 1) GIDEP representative reviews the report.
- 2) Does it apply to Honeywell Product, if so it is distributed to all parties involved.
- 3) Low risk: Production may already be aware of the issue, Process changes may have solved the problem, or the issue may not appear due to processes.
- 4) A deep dive is performed to identify the issue and a plan created to mediate it.
- 5) File the report with DCMA, GIDEP, and internally.



Q&A?