

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0070	Prohibited Materials	<p>Mercury Exclusion:</p> <ul style="list-style-type: none"> Mercury or mercury containing compounds SHALL not be intentionally added or come in direct contact with hardware or supplies furnished under this order. Supplies SHALL not contain functional mercury. Functional mercury is that mercury or mercury compound required for proper operation of the component or without the presence of which the component would fail to function properly. External contamination by metallic mercury or mercury compounds SHALL be cause for rejection. The mercury vapor concentration in the air trapped about any tested item(s) SHALL not exceed 0.01 mg per cubic meter when tested in accordance with NAVSEAINST 5100.3D. <p>Chromium Containing Paints or Primers: materials containing Chromium (VI) or any other Chromate type of wash primers, primers, and paints are prohibited [hexavalent chromium or Cr (VI) means chromium with a valence of positive six, in any form and in any compound].</p>
4080QC-0150	Acceptance Test Procedures	<p>Supplier to submit a copy of their acceptance test procedure thirty (30) days, prior to use, for L3Harris - KEO QA approval.</p> <ul style="list-style-type: none"> Procedure should include data sheets for recording all results. Procedure shall identify all test equipment to be used for acceptance. Procedure to include calibration data sheet listing equipment used, calibration date and expiration date. <p>Once Acceptance Test Procedure has been approved for the part number, the requirement for ATP has been satisfied for future purchases of this part number, unless a revision change is made to the documentation. Supplier is obligated to notify L3Harris - KEO of any changes made to the approved ATP.</p>
4080QC-0160	Material Process Control	<ul style="list-style-type: none"> The supplier shall have on file at their facility or at their supplier's facility inspection reports per the applicable specification for the materials shipped under this order. This is to certify that all items noted are in conformance with the contract, drawings, specification and other applicable documentation that all process certifications, chemical and physical test reports, are on file at your facility or your supplier's facility and are available for review by L3Harris - KEO.
4080QC-0170	Special Process Control	<p>Special Processes are those that produce part features that require destructive testing to verify conformity.</p> <ul style="list-style-type: none"> Suppliers engaged in special processes (example: soldering, brazing, welding, etching, plating, casting, heat treating) shall have in place procedures to support special processes. Supplier must have approved methods on file supporting acceptance of special processes (example: magnetic particle inspection, dye penetrant inspection, radiographic inspection). Test results and process certifications are on file at your facility or your supplier's facility and are available for review by L3Harris - KEO. Supplier shall maintain a control system for all special process sub-tier suppliers ensuring all processes are documented and controlled. Supplier shall ensure that all personnel performing such processes as welding, soldering and Non-destructive Evaluation or Testing are certified in accordance with the specifications contained on the drawings and purchase orders. Supplier shall also ensure the associated equipment used is certified as appropriate. Changes to Special Processes must be immediately communicated to L3Harris - KEO. Changes may require additional review and auditing by L3Harris - KEO.
4080QC-0170A	Approval of Special Process Procedures	<p>Supplier to submit a copy of their special process procedure(s) thirty (30) days, prior to use, for L3Harris - KEO QA approval. The requirements contained herein apply to procedures used in fulfilling the requirements of this purchase order. The requirements are applicable to both suppliers and their subcontractor(s).</p> <ul style="list-style-type: none"> All production and repair special processes (reference KQA-0170) when required by this purchase order or sub-tier documents (i.e., fabrication/material specifications, drawings, etc.), must be performed in accordance with written procedures. Written procedures of special processes shall be approved by the buyer prior to performance of any work and should be submitted for approval within thirty (30) days of supplier's receipt of a purchase order. Evidence of personnel qualifications shall be available upon request when such qualification is a requirement. Procedures shall be provided to the buyer. <p>Once the Special Process procedure has been approved for the part number, the requirement for Special Process Procedure has been satisfied for future purchases of this part number, unless a revision change is made to the documentation. Supplier is obligated to notify L3Harris - KEO of any changes made to the approved Special Process Procedure.</p>
4080QC-0175	Asbestos Warning	<p>Asbestos is a human carcinogen which presents a hazard to personnel handling or otherwise working with it. Any asbestos or asbestos containing material supplied on this order must be annotated on the packing list and must be identified accordingly with appropriate OSHA approved labels or tags to inform all personnel who handle or work with the material of the potential asbestos hazard.</p>

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0180	Serial Numbers	<ul style="list-style-type: none"> • Supplier shall assign individual serial numbers to each item shipped under this order. • Duplication of serial numbers shall not be allowed. • Serial numbers will be applied in accordance with drawing and/or specification. • For Optical items, unless specified on the drawing, Serial Numbers shall be marked on the individual packaging/container.
4080QC-0195	Technical Data Sheets	<ul style="list-style-type: none"> • Supplier will provide the most current technical data sheet for the product listed on the Purchase Order. • The Technical Data Sheet will include: <ul style="list-style-type: none"> ◦ General Information including a description of the product and its use and, where applicable, the Military or Commercial specification(s) the product is qualified under. ◦ Application instructions, including; <ul style="list-style-type: none"> ▪ Surface / substrate cleaning and preparation ▪ Recommended application equipment / techniques and environmental condition requirements ▪ Cure / drying time / condition requirements ▪ Clean - up and other special requirements
4080QC-0210	Limited Life Items	<ul style="list-style-type: none"> • Supplier to identify manufacture/cure date and expiration date on each item in shipment. • Shelf life must exceed 75% of total shelf life at time of receipt at L3Harris - KEO.
4080QC-0220	Non Destructive Testing Records	<ul style="list-style-type: none"> • The referenced specifications shall control the processes, procedures and operator certifications. • Shall be subject to review and approval by an L3Harris - KEO QA representative. • Detailed inspection/test record showing actuals shall accompany each item of order. • Supplier's QA representative shall review and approve all inspection/test records. • Supplier's QA representative must sign (with their title) and date all Inspection /test records.
4080QC-0220A	Approval of Nondestructive Testing (NDT) Procedures	<p>Supplier to submit a copy of their nondestructive testing procedure(s) thirty (30) days, prior to use, for L3Harris - KEO QA approval. The requirements contained herein apply to procedures used in fulfilling the requirements of this purchase order. The requirements are applicable to both suppliers and their subcontractor(s).</p> <ul style="list-style-type: none"> • All nondestructive testing (reference KQA-0220) when required by this purchase order or sub-tier documents (i.e., fabrication/material specifications, drawings, etc.), must be performed in accordance with written procedures. • Written procedures of nondestructive testing shall be approved by the buyer prior to performance of any work and should be submitted for approval within thirty (30) days of supplier's receipt of a purchase order. • Evidence of personnel qualifications shall be available upon request when such qualification is a requirement. • Procedures shall be provided to the buyer. <p>Once the Nondestructive testing Procedure has been approved for the part number, the requirement for nondestructive testing procedure has been satisfied for future purchases of this part number, unless a revision change is made to the documentation. Supplier is obligated to notify L3Harris - KEO of any changes made to the approved Nondestructive testing Procedure.</p>
4080QC-0230	Records of Material Properties	<ul style="list-style-type: none"> • Supplier shall provide material property certifications and/or test reports. This includes finishes (e.g. paint, anodize, coatings) listed on the L3Harris - KEO documents. • Reports must comply with and identify the material specification listed on the L3Harris - KEO documents and/or Purchase Order and must include the associated material specification revision. • Reports must be reviewed and approved by Supplier's Quality representative. • All reports must have Quality Rep's signature, title and date of the approval.
4080QC-0240	Records of Heat Treatment	<ul style="list-style-type: none"> • Supplier to provide oven heat treat charts and data reports. • Test reports must have a Quality representative's signature, title and date. • Heat treat must be performed in accordance with procurement specification B/P and/or documents referenced on the Purchase Order.
4080QC-0265	Certification of Shelf Life IAW MIL-HDBK-695	<p>One copy of certification by seller that all O-rings, gaskets, packings or other elastomeric products in components or sub-assemblies being furnished under this order are installed prior to expiration of their shelf life. The shelf life shall be that specified in the latest revision of MIL-HDBK-695 (Military Standardization Handbook, rubber products: recommended shelf life). This clause shall not apply to elastomers not listed in MIL-HDBK-695.</p> <p>Verification of certification of conformance documents shall be signed and dated by the seller's authorized representative. The certification must be forwarded with a complete or partial shipment under this order. Material will be rejected if the certification is not received. Certification shall be attached to the packing list. Where more than one container or package is included in the shipment, the certification shall be attached securely to or placed in one container or package and clearly identified on the outside.</p>

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0280	Casting Inspection	<ul style="list-style-type: none"> L3Harris - KEO requires approval on NEW patterns, pattern CHANGES and MAJOR pattern REFURBISHMENTS. Supplier shall lay out one sample piece (Blued and Scribed) and record actuals on all drawing characteristics. Multi cavity molds shall be identified with each cavity laid out. L3Harris - KEO QA Review & Approval of casting inspection required prior to production.
4080QC-0290	Circuit Card Assemblies	<p>Unless otherwise specified on the drawing:</p> <ul style="list-style-type: none"> Soldering shall be in accordance with the requirements of J-STD-001 Class 3. IPC-A-610 Class 3 shall be the inspection criteria. Evidence of manufacturing and results of final inspection shall be delivered with each assembly/lot. <ul style="list-style-type: none"> Flying probe Test Automatic Optical Inspection (AOI) X-Ray (BGAs, QFNs, LGAs) Handling and Packaging of Moisture Sensitive Devices shall be in accordance with the requirements of J-STD-033. <p>Printing Wiring Boards shall be listed on the Qualified Manufacturers List QML-31032 or Qualified Products List QPL-55110 as specified (applicable).</p> <p>Unless otherwise specified on the drawing:</p> <ul style="list-style-type: none"> Printed Wiring Boards shall be fabricated and tested IAW MIL-PRF-31032. Solderability testing shall be in accordance with J-STD-003, Class 3. Lot acceptance data sheets listing the actual parameters tested in each case shall accompany each shipment.
4080QC-0300	Solderability	<ul style="list-style-type: none"> Unless governed by a procuring document (JANTX part, DESC, etc.), Solderability of leads and terminations (including wire) shall comply with requirements of J-STD-002, Category 3. Leads, pins and terminals of components or parts susceptible to oxidation shall be protected by adequate packaging to minimize oxidation during storage and shipment.
4080QC-0310	Certificate of Conformance from QPL Approved Manufacturer	<p>Material used for this order must be purchased from a supplier on the Government's Published QPL.</p> <ul style="list-style-type: none"> A certificate of conformance from the manufacturer shall be supplied with each shipment of material supplied against this Purchase Order. The certificate shall be signed and dated by the responsible manufacturer representative and shall certify that the material meets all applicable specification requirements or military/industrial specification requirements. The certificate shall certify the seller is the Original Equipment Manufacturer (OEM) or Authorized Distributor.
4080QC-0320	MIL-PRF-31032/MIL-PRF-55110 Printed Wiring Boards	<p>Supplier for Printing Wiring Boards shall be listed on the Qualified Manufacturers List QML-31032 or Qualified Products List QPL55110 as specified (applicable).</p> <p>Unless otherwise specified on the drawing:</p> <ul style="list-style-type: none"> Printed Wiring Boards shall be fabricated and tested IAW MIL-PRF-31032. Solderability testing shall be in accordance with J-STD-003, Class 3. Lot acceptance data sheets listing the actual parameters tested in each case shall accompany each shipment.
4080QC-0340	Calibration Test Report	<ul style="list-style-type: none"> Supplier shall provide a calibration test report for each item. The report shall contain at a minimum, the Suppliers name, date, NIST test number traceable to standard, environmental conditions during calibration, part number and revision, L3Harris - KEO P.O. number, serial number and actual data sheets.
4080QC-0360	L3Harris - KEO Supplier Inspection Plan	<p>Item requires Supplier to use L3Harris - KEO provided Inspection Plan.</p> <ul style="list-style-type: none"> Supplier shall use the L3Harris - KEO Inspection Plan(s) to record actual inspection results for items listed on Purchase Orders. Supplier Inspection Plan(s) (SIP) shall accompany each shipment of material. The completed SIP shall be legible and reproducible. The completed SIP shall be dated and signed by the supplier's Quality Representative.
4080QC-0370	Traceability for Subsafe Items	<ul style="list-style-type: none"> Supplier shall ensure that all parts are received with Yellow Subsafe tags. Traceability of unique identification numbers (heat no. or boule no.) must be maintained throughout the manufacturing process. Supplier shall ensure that these tags remain with the parts throughout the manufacturing process.

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0380	Certification of Compliance - Bearings	<ul style="list-style-type: none"> All bearings shall be in compliance with DFAR 252.225-7016. Certificate of Compliance shall indicate manufacturing origin.
4080QC-0390	Material Traceability Certification	<ul style="list-style-type: none"> All material must be heat or boule traceable. All material must be marked with the heat or boule number referenced on the cert.
4080QC-0400	Software Release Notes	The supplier shall provide a document which contains the following: <ul style="list-style-type: none"> A description of the release or change to the software (release notes). Validation checksum or equivalent. Date of release. Item identification number (part number).
4080QC-0410	Unique Item Identification (UII)	<ul style="list-style-type: none"> Supplier shall assign Unique Item Identifier (UII) to each item shipped under this order. The Unique Item Identifier (UII) shall be permanent as defined by MIL-STD-130. If not specified on the drawing, apply UII 2D Matrix IAW MIL-STD-130 by current item identification marking requirements. If item identification is not otherwise specified, mark on the exterior of the part in a location that will not affect the performance. Supplier shall include the verification report for the Unique Item Identification for each item shipped under this order. The IUD shall have a passing grade when verified per ISO/IEC 15415. Additionally, Supplier shall maintain a copy of the verification report as a quality record.
4080QC-0430	Independent Distributor Purchase Order Clause - Active Components (Exhibit A)	Independent Distributor's procedures shall meet the requirements of IDEA-STD-1010 and AS6081. Quality Management System shall be certified to AS9120 and/or AS9100. Inspections and tests shall be conducted in accordance with IDEA-STD-1010 and AS6081. IDEA-STD-1010 and the inspection and tests defined below shall take precedence over AS6081 for conflicts in inspection methodology and defect criteria. Manufacturer specifications and parameters shall be used for part requirements as applicable. Recorded evidence of all testing performed shall be included with each shipment. When available, OEM/OCM and/or AD Certificates of Conformance (C of Cs) shall also accompany each shipment. <p>The following inspections and tests are required for active components as applicable based on device package type.</p> <ul style="list-style-type: none"> 100% Visual Microscopy Inspection of all parts in the order is required to a magnification level capable of identifying nonconformities related to part size. This includes visual inspection requirements for packaging. Sampling for mechanical dimensions shall be as defined by Seller's internal procedures. X-Ray inspection (100% of the lot) XRF/RoHS (3 parts per lot date code) Solderability testing per IPC/EIA J-STD-002 (3 parts per lot date code) Scanning Electron Microscopy (1 part per lot date code) Solvent Testing for Remarking (3 parts per lot date code) Solvent Testing for Resurfacing w/acetone, (same 3 parts per lot date code) Scrape testing - only applicable to parts that cannot be heated solvent tested (same 3 parts per lot date code) Solvent Testing for Resurfacing (If pass acetone test) - Heated Solvent testing w/Dynasolve 750, (same 3 parts per lot date code) De-lid and Die Verification (3 parts per lot date code) Flash and programmable memory devices shall be verified (100%) for clean memory, not pre-programmed <p>If suspect/counterfeit parts are furnished under this subcontract and are found in any of the goods delivered hereunder, such items will be impounded by Buyer. The Seller shall promptly replace such suspect/counterfeit parts with parts acceptable to the Buyer and the Seller shall be liable for all costs relating to the removal and replacement of said parts as specified in the subcontract requirements or Distributor's insurance policies. Buyer reserves all contractual rights and remedies to address grievances and detrimental impacts caused by suspect/counterfeit parts. Seller shall report all occurrences of Counterfeit parts to GIDEP and ERAI.</p>

KEO Clause ID	KEO Clause Title	KEO Clause Description														
4080QC-0440	Independent Distributor Purchase Order Clause - Passive Components and Connectors (Exhibit B)	<p>Independent Distributor procedures shall meet the requirements of IDEA-STD-1010 and AS6081. Quality Management System shall be certified to AS9120 and/or AS9100. Inspections and tests shall be conducted in accordance with IDEA-STD-1010 and AS6081. IDEA-STD-1010 and the inspection and tests defined below shall take precedence over AS6081 for conflicts in inspection methodology and defect criteria. Manufacturer specifications and parameters shall be used for part requirements as applicable. Recorded evidence of all testing performed shall be included with each shipment. When available, OEM/OCM and/or AD Certificates of Conformance (C of Cs) shall also accompany each shipment.</p> <p>The following inspections and tests are required for passive components and connectors as applicable based on device package type:</p> <ul style="list-style-type: none"> • 100% Visual Microscopy Inspection of all parts in the order is required to a magnification level capable of identifying nonconformities related to part size. This includes visual inspection requirements for packaging. Sampling for mechanical dimensions shall be as defined by Seller's internal procedures. • X-Ray inspection for non-glass diodes and tantalum capacitors (100% of the lot) • XRF/RoHS (3 parts per lot date code) • Solderability testing per IPC/EIA J-STD-002 (3 parts per lot date code) • Scanning Electron Microscopy (1 part per lot date code) • Solvent Testing for Remarking (3 parts per lot date code) • Solvent Testing for Resurfacing w/acetone, (same 3 parts per lot date code) • Scrape testing - only applicable to parts that cannot be heated solvent tested (same 3 parts per lot date code) • Solvent Testing for Resurfacing (If pass acetone test) - Heated Solvent testing w/ Dynasolve 750, (same 3 parts per lot date code) <p>All electrical test reports shall contain a read/record data table showing the measured values of each device tested. Electrical test shall be performed after parts have passed the inspection and tests listed above. Sample value measurements required per ANSI/ASQ Z1.4 at ambient temperature, 1% AQL level II.</p> <p>Component value tests are defined in the following chart:</p> <table border="1" data-bbox="1411 903 2492 1177"> <thead> <tr> <th>COMPONENT</th> <th>TEST</th> </tr> </thead> <tbody> <tr> <td>Resistors</td> <td>DC resistance</td> </tr> <tr> <td>Capacitors</td> <td>Capacitance</td> </tr> <tr> <td>Inductors</td> <td>Inductance</td> </tr> <tr> <td>Transformers (open framed/wiring)</td> <td>Winding-to-winding isolation, winding continuity, winding inductance, turns or voltage ratio</td> </tr> <tr> <td>Connectors</td> <td>Continuity on a 1% AQL sample of pins/connections</td> </tr> <tr> <td>Relays</td> <td>Contact and coil resistance</td> </tr> </tbody> </table> <p>If suspect/counterfeit parts are furnished under this subcontract and are found in any of the goods delivered hereunder, such items will be impounded by Buyer. The Seller shall promptly replace such suspect/counterfeit parts with parts acceptable to the Buyer and the Seller shall be liable for all costs relating to the removal and replacement of said parts as specified in the subcontract requirements or Distributor's insurance policies. Buyer reserves all contractual rights and remedies to address grievances and detrimental impacts caused by suspect/counterfeit parts.</p> <p>Seller shall report all occurrences of Counterfeit parts to GIDEP and ERAI.</p>	COMPONENT	TEST	Resistors	DC resistance	Capacitors	Capacitance	Inductors	Inductance	Transformers (open framed/wiring)	Winding-to-winding isolation, winding continuity, winding inductance, turns or voltage ratio	Connectors	Continuity on a 1% AQL sample of pins/connections	Relays	Contact and coil resistance
COMPONENT	TEST															
Resistors	DC resistance															
Capacitors	Capacitance															
Inductors	Inductance															
Transformers (open framed/wiring)	Winding-to-winding isolation, winding continuity, winding inductance, turns or voltage ratio															
Connectors	Continuity on a 1% AQL sample of pins/connections															
Relays	Contact and coil resistance															

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0450	KQA-0450 - Independent Distributor Purchase Order Clause - COTS Assemblies (Including Electro mechanical items, Hard Drives, Network Equipment, and Peripheral Cards) (Exhibit C)	<p>Independent Distributor procedures shall meet the requirements of IDEA-STD-1010 and AS6081. Quality Management System shall be certified to AS9120 and/or AS9100. Manufacturer specifications and parameters shall be used for part requirements as applicable. Recorded evidence of all testing performed shall be included with each shipment. When available, OEM/OCM and/or AD Certificates of Conformance (C of Cs) shall also accompany each shipment. The following inspections and tests are required for general COTS assemblies, hard drives, network equipment and peripheral cards:</p> <p>General COTS Assemblies</p> <ul style="list-style-type: none"> • Packaging inspection (part number, evidence of tampering, etc.) • Mechanical dimensions (3 parts minimum per lot) • Visual Inspection (100%) for indications of prior usage/refurbishment/counterfeiting including damage to: <ul style="list-style-type: none"> • Components visible on circuit cards when applicable • Interface connector(s)/contact(s) • Crimped, cut, spliced, pinched, and/or broken wire(s) where applicable • Manufacturer label bar code information verification <p>Hard Drives</p> <ul style="list-style-type: none"> • Packaging inspection (part number, evidence of tampering, etc.) • Mechanical dimensions (3 parts minimum per lot) • Visual Inspection (100%) for indications of prior usage/refurbishment/counterfeiting including damage to: <ul style="list-style-type: none"> o Components visible on circuit cards when applicable o Interface connector(s)/contact(s) o Casing • Manufacturer label bar code information verification • 100% Power on test • 100% Read/write benchmark • 100% Self-Monitoring, Analysis, and Reporting Technology (S.M.A.R.T.) data pull (when applicable) <ul style="list-style-type: none"> o Verification of serial number o Total power on hours • Serial numbers recorded <p>Network Equipment</p> <ul style="list-style-type: none"> • Packaging inspection (part number, evidence of tampering, etc.) • Mechanical dimensions (3 parts minimum per lot) • Visual Inspection (100%) for indications of prior usage/refurbishment/counterfeiting including damage to: <ul style="list-style-type: none"> • Components visible on circuit cards when applicable • Interface connector(s)/contact(s) • Casing • Manufacturer label bar code information verification • 100% Power on test • 100% Test RJ-45 ports (when applicable) • Serial numbers recorded <p>Peripheral Cards</p> <ul style="list-style-type: none"> • Packaging inspection (part number, evidence of tampering, etc.) • Mechanical dimensions (3 parts minimum per lot) • Visual Inspection (100%) for indications of prior usage/refurbishment/counterfeiting including damage to: <ul style="list-style-type: none"> o Components visible on circuit cards when applicable o Interface connector(s)/contact(s) • Manufacturer label bar code information verification <p>If suspect/counterfeit parts are furnished under this subcontract and are found in any of the goods delivered hereunder, such items will be impounded by Buyer. The Seller shall promptly replace such suspect/counterfeit parts with parts acceptable to the Buyer and the Seller shall be liable for all costs relating to the removal and replacement of said parts as specified in the subcontract requirements or Distributor's insurance policies. Buyer reserves all contractual rights and remedies to address grievances and detrimental impacts caused by suspect/counterfeit parts. Seller shall report all occurrences of Counterfeit parts to GIDEP and ERAI</p>

KEO Clause ID	KEO Clause Title	KEO Clause Description
4080QC-0460	KQA-0460 - Test Lab Purchase Order Clause – Mechanical Parts and Materials (Exhibit D)	<p>Manufacturer specifications and parameters shall be used as applicable for part and material requirements. Recorded evidence of all testing performed shall be included with each shipment.</p> <p>The following inspections and tests are required for mechanical parts and materials by an accredited third party testing facility:</p> <ul style="list-style-type: none"> • Packaging inspection (part number, evidence of tampering, etc.) • Part/Packaging marking inspection for evidence of remarking or alterations (part number, mfg. name, trademark or logo, lot or date code, grade, etc.) - sample of 3 pieces per lot for part markings. • Mechanical parts external visual inspection (100%) for damage, wear, contamination, or use. • Mechanical parts dimensional inspection – selected critical dimensions shall be verified per manufacturer specifications on a sample of 3 pieces per lot. • Plating Verification (e.g. XRF) - sample of 3 pieces per lot. • Base material verification (certification of composition/chemical analysis, heat treatment, hardness testing, tensile strength, torque testing, magnetic particle, etc. as applicable per material specification) - sample of 1 piece per lot. • Mechanical Item Test Verification (if required by the item specification) - sample of 1 piece per lot. <p>Seller shall report all occurrences of Counterfeit parts to GIDEP and ERAI.</p>