

# **Nations Unies**

#### **UNECA**

# REQUEST FOR EXPRESSION OF INTEREST (EOI)

This notice is placed by UNECA. The accuracy, reliability and completeness of the contents of furnished information is the responsibility of UNECA. You are therefore requested to direct all queries regarding this EOI to UNECA using the fax number or e-mail address provided below.

Title of the EOI:

RE: MAINTENANCE AND REPAIR SERVICES for HP DIGITAL PRESS 5600

Date of this EOI: 4 July 2022 Closing Date for Receipt of EOI: 13 July 2022

**EOI Number: EOIUNECA19907** 

Beneficiary Country/Territory: Ethiopia

Commodity/Service category: Office Equipment & Supplies

Address EOI response by fax or e-mail to the Attention of: Rahel Tarekegne

Fax Number: n/a

E-mail Address: shiferaw3@un.org

**UNSPSC Code:** 81101707, 72151800, 72154501, 82121905, 45101600

#### **DESCRIPTION OF REQUIREMENTS**

#### I. Background

UNECA purchased an HP Indigo 5600 Digital press to introduce print on demand (PoD) in line with its ISO14001:2015 policy. The HP Indigo 5600 Digital Press delivers high-quality prints with the widest color capabilities and substrate versatility. With unique digital printing technologies, color, and ink coverage capacity, HP digital printing solutions routinely match and, at times, exceed the quality of traditional offset printing. The digitalization of print has affected virtually every area of the printing world, resulting in incredible opportunities for print service providers (PSPs) and label and packaging converters.

UNECA wishes to engage a service provider to undertake preventive and repair maintenance for a period of 5years.

#### II. Objective



- Increase productivity and safety levels
- Reduce the cost of maintenance
- Reduce equipment downtime
- Promote asset health and ensure sustainability
- To ensure the proper functioning and safety of the assets
- Optimize the entire maintenance cycle and gain greater control of all processes.
- Offers Outstanding Output. Highly accurate color matching, white ink, and fast turnaround
- Offers important benefits both economic and environmental.
- Reduce wastage, highly minimize the usage of chemicals, and store printed documents.

#### III. Scope of Work

## i. Preventive maintenance

- Carry out scheduled maintenance once a year by a qualified technician (approved by HP) to ensure that the press is running in good order. (Dates and times of scheduled maintenance is to be agreed in the future.)
- The contractor shall perform the UN comprehensive service maintenance inclusive of parts and labour for HP Indigo 5600 to make the equipment functional through the contract period and operating software upgrade/update with a 24-hour response time limit after the call.
- The contractor shall access the HP indigo 5600 remotely via HP remote application to monitor, collect data, diagnose and/or remotely control preventive maintenance that includes monitoring software upgrades and software performance of the equipment and peripheral equipment and correcting errors.
- This preventive maintenance also includes major maintenance by the contractor at the compilation of every 8 million impressions/clicks or as required.

## ii. Corrective maintenance

- Carry out repairs to equipment failures and restore the equipment to its initial functional status.
- Supply and replace all necessary spare parts to keep the press running all the time. (Please find the attached catalogue for the spare parts list)

## iii. Software Update

• Update the ECA Print shop when there is a new development in the technology and upgrade the press software as necessary.

#### iv. Training

- The service contractor should provide training when there is an upgrade of press software as and when required by HP and whenever there is a new development introduced in digital press technology for HP Indigo digital press 5600.
- Provide basic training on operating and maintenance of the machine for the press operators to improve their skills either on-site or overseas. This refreshment course is given to a minimum of two staff by a certified and qualified engineer from HP.
- The training can be once a year depending on the mechanical, electrical, and software updates on the machine.
- Areas the training should cover operational and basic maintenance of the machine.

## v. Response Time

• Provide Remote Diagnostic support within 6 hours after a service call and 48 hours for on-site repairs if the remote diagnostic invention does not sort the breakdown.

For further detail, please refer to the attached ToR.



SPECIFIC REQUIREMENTS / INFORMATION (IF ANY)
NOTE

Information on tendering for the UN Procurement System is **available free of charge** at the following address: <a href="https://www.ungm.org/Public/Notice">https://www.ungm.org/Public/Notice</a>

Only the United Nations Global Marketplace (UNGM) has been authorised to collect a nominal fee from vendors that wish to receive automatically Procurement Notices or Requests for Expression Of Interest. Vendors interested in this Tender Alert Service are invited to subscribe on <a href="https://www.ungm.org">https://www.ungm.org</a>

Vendors interested in participating in the planned solicitation process should submit the Vendor Response Form of this EOI electronically (through the link available on the next page) before the closing date set forth above.

# **VENDOR RESPONSE**

## **NOTICE**

- Companies can only participate in solicitations of the UN Secretariat after completing their registration (free of charge) at the United Nations Global Marketplace (<u>www.ungm.org</u>).
- As you express interest in the planned solicitation by submitting this response form, please verify that
  your company is registered under its full legal name on the United Nations Global Marketplace
  (www.ungm.org) and that your application has been submitted to the UN Secretariat.
- While companies can participate in solicitations after completion of registration at Basic Level, we strongly recommend all companies to register at least at Level 1 under the United Nations Secretariat prior to participating in any solicitations.

PLEASE NOTE: You should express your interest to this EOI electronically at:

In case you have difficulties submitting your interest electronically, please contact shiferaw3@un.org directly for instructions.



#### **EOI INSTRUCTIONS**

#### 1) Registering as a Vendor with the United Nations

Vendors interested in fulfilling the requirement described above must be registered at the UN Global Marketplace (<a href="www.ungm.org">www.ungm.org</a>) with the UN Secretariat in order to be eligible to participate in any solicitation. Information on the registration process can be found at <a href="https://www.un.org/Depts/ptd/vendors">https://www.un.org/Depts/ptd/vendors</a>.

#### Prerequisites for Eligibility

In order to be eligible for UN registration, you must declare that:

- A. Your company (as well as any parent, subsidiary or affiliate companies) is not listed in, or associated with a company or individual listed in:
  - I. the Compendium of United Nations Security Council Sanctions Lists (https://www.un.org/sc/suborg/en/sanctions/un-sc-consolidated-list), or
  - II. the IIC Oil for Food List website or, if listed on either, this has been disclosed to the United Nations Procurement Division in writing.
- B. Your company (as well as any parent, subsidiary or affiliate companies) is not currently removed or suspended by the United Nations or any other UN organisation (including the World Bank);
- C. Your company (as well as any parent, subsidiary of affiliate companies) is not under formal investigation, nor have been sanctioned within the preceding three (3) years, by any national authority of a United Nations Member State for engaging or having engaged in proscribed practices, including but not limited to: corruption, fraud, coercion, collusion, obstruction, or any other unethical practice:
- D. Your company has not declared bankruptcy, are not involved in bankruptcy or receivership proceedings, and there is no judgment or pending legal action against your company that could impair your company's operations in the foreseeable future:
- E. Your company does not employ, or anticipate employing, any person(s) who is, or has been a UN staff member within the last year, if said UN staff member has or had prior professional dealings with the Vendor in his/her capacity as UN staff member within the last three years of service with the UN (in accordance with UN post-employment restrictions published in ST/SGB/2006/15).
- F. Your company undertakes not to engage in proscribed practices (including but not limited to: corruption, fraud, coercion, collusion, obstruction, or any other unethical practice), with the UN or any other party, and to conduct business in a manner that averts any financial, operational, reputational or other undue risk to the UN.

For Registered Vendors: Vendors already registered at the UN Global Marketplace with the UN Secretariat must ensure that the information and documentation (e.g. financial statements, address, contact name, etc.) provided in connection with their registration are up to date in UNGM. Please verify and ensure that your company is registered under its full legal name.

For Vendors Interested in Registration: Vendors not yet registered should apply for registration on the United Nations Global Marketplace (<a href="http://www.ungm.org">http://www.ungm.org</a>); information on the registration process can be found at <a href="https://www.un.org/Depts/ptd/vendors">https://www.un.org/Depts/ptd/vendors</a>. Vendors must complete the registration process prior to the closing date of the REOI. Vendors who have not completed the UNGM registration process with the UN Secretariat before the closing date of the REOI are not considered eligible to participate in solicitations of the UN Secretariat. We strongly recommend all companies to register at least at Level 1 under the UN Secretariat prior to participating in any solicitations.

IMPORTANT NOTICE: Any false, incomplete or defective vendor registration may result in the rejection of the application or cancellation of an already existing registration.

#### 2) EOI Process

Vendors interested in participating in the planned solicitation process should forward their expression of interest (EOI) to UNECA (UNECA) by the closing date set forth in this EOI. <u>Due to the high volume of communications UNECA is not in a position to issue confirmation of receipt of EOIs.</u>

Please note that no further details of the planned solicitation can be made available to the vendors prior to issuance of the solicitation documents.

This EOI is issued subject to the conditions contained in the EOI introductory page available at <a href="https://www.un.org/Depts/ptd/eoi">https://www.un.org/Depts/ptd/eoi</a>.



#### **TERMS OF REFERENCE**

## HP DIGITAL PRESS FOR MAINTENANCE AND REPAIR SERVICES

## I. Background

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# II. Objective

- Increase productivity and safety levels
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- Reduce equipment downtime
- Promote asset health and ensure sustainability
- To ensure the proper functioning and safety of the assets
- Optimize the entire maintenance cycle and gain greater control of all processes.
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- This preventive maintenance also includes major maintenance by the contractor at the compilation of every 8 million impressions/clicks or as required.

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- Supply and replace all necessary spare parts to keep the press running all the time. (Please find the attached catalogue for the spare parts list)

# iii. Software Update

• Update the ECA Print shop when there is a new development in the technology and upgrade the press software as necessary.

# iv. Training

- The service contractor should provide training when there is an upgrade of press software as and when required by HP and whenever there is a new development introduced in digital press technology for HP Indigo digital press 5600.
- Provide basic training on operating and maintenance of the machine for the press operators to improve their skills either on-site or overseas. This refreshment course is given to a minimum of two staff by a certified and qualified engineer from HP.
- The training can be once a year depending on the mechanical, electrical, and software updates on the machine.
- Areas the training should cover operational and basic maintenance of the machine.

## v. Response Time

 Provide Remote Diagnostic support within 6 hours after a service call and 48 hours for onsite repairs if the remote diagnostic invention does not sort the breakdown.

# IV. Expected Outcome

- Less equipment downtime.
- Fewer interruptions to critical operations.
- Longer asset life: Making sure the digital press runs according to guidelines will help improve the lifespan of the digital press and failing parts reduce the life of equipment, resulting in expensive repair or replacement.
- Improved efficiency of digital press operations
- Fewer costly repairs and downtimes associated with unexpected equipment failure
- Reduced health and safety risks
- Reduced Energy Consumption: This can have an environmental benefit since poorly maintained electrical assets tend to use more energy than those that are functioning correctly.

## V. Desired Qualification, Specialized Knowledge, or Experience

#### i. Institutional classification

- The contractor should be certified by HP to provide HP authorized repair and preventive maintenance services for HP Indigo 5600 Digital press, in accordance with the certifications of their technicians, to include first-call handling, remote resolution, and final on-site remedial repair or replacement.
- The contractor should assign well-qualified technical personnel who would also have the capability to communicate with the staff easily (Proof required).

# ii. Key experts

- Technicians who are certified by HP to repair and maintain the press and have a minimum of five years of experience in maintenance of HP digital press.

  (Proof required)
- Should be an HP-approved technician/engineer who has 5 years of experience on HP Indigo Digital Press. (Proof required)

#### VI. Details of how work must be delivered

- The contractor through its HP authorized engineer or authorized subcontractor will either provide support remotely or travel to deliver support on-site.
- Comprehensive service and maintenance inclusive of parts and labour
- A 6-hour responsive time after service calls for remote diagnosis and 48 hours response onsite from the request call.
- Before to onsite response, the contractor may initiate a remote problem solution utilizing available diagnosis, software utilities, or other means of remote support.
- Upgrade press software as and when required by HP and keep ECA print shop updated whenever there is a new development in digital press technology.
- Supply and replace all necessary spare parts to keep the digital press functional (kindly provide a list of such items to accompany this service)
- Repair of HP Indigo 5600 digital press whenever there is a breakdown and keep it in functional order as per the specifications of the digital press.
- Carry out once a year (1) all preventive maintenance services by a certified and qualified engineer from HP once a year. (2) training when there is an upgrade of press software as and when required by HP and whenever there is a new development introduced in digital press technology for HP Indigo digital press 5600.
- The bidder shall provide the replacement parts listed in the HP indigo Chanel partner preventive maintenance parts applicable to HP indigo 5600.
- When a preventive maintenance replacement part is required for maintenance of HP indigo 5600 according to HP instruction the contractor will ship such replacement parts up on UNECA request at no additional cost.
- The Incoterm used for delivery of parts is Delivered Duty Unpaid (DDU) Addis Ababa Airport basis, UNECA will be responsible for the customs clearance and related costs after.

## VII. Official travel involved

All travel expenses including DSA should be covered by the contractor.

#### VIII. Indicators for the Evaluation of contractor's performance during the contract

S. N	KPIs Indicator	Metric	Means of verification
1	Timely completion of the	Timelines indicated in	Regular updates on the
	deliverables	the TOR (one year)	progress of deliverables
2	Safe shipment and storage with	Zero incidents of	Number of incidents of
	no spillage and breakage	spillage and breakage	spillage or breakage
		because of packaging	

Ī	3	Timely upgrade/update	With a 24-hour	Regular updates on the
		operating software	response time limit	progress of deliverables
			after the call.	

# IX. Technical Evaluation Criteria.

# a) Mandatory Criteria

S. N	Selection Criteria.	Examples of documentary evidence	Type of Evaluation		
1	Contractor must be ISO 1400-2015 certified weight.	ISO 1400-2015 Certification	Pass/Fail		
2	The contractor must be an approved HP Partner	Agency Certification, approval by HP	Pass/Fail		
3	Ridged packing to avoid spillage /contamination during shipment and storage.	Description of packaging, company policy/standard on packaging	Pass/Fail		

# b) Weighted Criteria

S.N	Description of Criteria	Detailed Technical information/documents to be submitted
1	Technicians who are certified by HP to repair and maintain the press and have minimum of five years of experience in maintenance of HP digital press	Valid Certification, CV
The contractor should provide the supply of spare parts and labour free of charge, for major maintenance and upgrade press software as and when required		Provide a confirmation/guarantee with their proposal
3	Contractor has 5years of experience in carrying out repairs and maintenance of HP Digital Press.	Brief description of similar projects/scope performed in the last five years  Reference letters as proof of successful performance

# Inventory List for HP Indigo 5600 (spare Kit)

☑ Highlight Items to reorder?

Description   Company								
0002-2932   0139-2832   VALUE 22-01697F LLT-MACE REDION   1   1   60   2		HP Part No.	Manufacture part No	Description				The second secon
000-000-000-000-000-000-000-000-000-00					In Stock	9 117	ne in Days Reol	sici.
SME-0731	10	0100-2332	0100-2332	VALVE 3/8-IN-BSPP 1.17-IN-LG ROHS	1	1	60	2
1987-1972   0090-067-200-M   SERIOLOCHES REVIOLE 2.5.1   2   5   2		0515-5107	BN 1067 M4X16	SCREW-MACH-SOLT-FLAT M4X16mm LG	3	1	60	. 4
1300-00999   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   1391-0199   139		0960-2311	K478	PUMP PM /GAST K478	1	1	60	2
2111-1121   2111-1129   FURL-FURL-WEFU SA   3   1   60   2		1460-2727	C0600-067-2500-M	SPRING-CPRSN 6-IN-OD 2. 5-1	2	1	60	2
3.140-1.039   STP-4_TD00-0-03   MOTION STEPPEN WITH COWNECTO   1   60   2	-	1500-1099	1500-1099	BELT-DR 9-MM-WD 2.4-MM-T	1	1	60	2
1440-1109   STP-685008-02   MOTOR-STEPPE MOTOR ASST ION		2110-1118	2110-1118	FUHLR-FUHR-W-FU 3.5A	3	1	60	2
SAMP-1116   ILSSS00   BRUSH-HOLDER CAR MICRO JUMM-OD   0   1   60   2	-	3140-1099	STP-42D2049-01	MOTOR-STEPPER WITH CONNE CTO	1	1	60	2
SIB-5200   SIB-5200   SITE-SID-004-C2G   STEPPER MOTOR WIRED ROYS   0   1   60   2	-	3140-1103	STP-58D5005-02	MOTOR-STEPPER MOTOR ASSY ROH	1	1	60	2
P. 5188-516 STP580-4004-263 STEPPER MOTOR WIRED ROWS P. 5188-8175 SP91929 FERRED PRISET SPEER FOR ROY OF WIRED ROWS P. 5188-8276 SP91925 STACKER SPEER SPEER FOR ROY OF ROWS P. 5188-8278 SP91925 STACKER SPEER SPEER SPEER FOR ROY OF ROWS P. 5188-8278 SP91925 STACKER SPEER SPEER SPEER FOR ROY OF ROWS P. 5188-8278 SP91925 STACKER SPEER SPEER SPEER FOR ROY OF ROWS P. 5188-8278 SP91925 STACKER SPEER SPEER SPEER FOR ROY OF ROWS P. 5188-8278 SP91922 STACKER SPEER SPEER SPEER FOR ROY OF ROWS P. 6240-01740 CA240-01740 PULLEY, ARTH MAM W. 3 MM O	-	3140-1116	1625090	BRUSH-HOLDER CAP M10X1.0 14MM-OD	0	1	60	2
Saba-9175	-	5188-2020	5188-2020	FILTER ELEMENT FOR UC 140	0	1	60	2
SIBB-82105   S991385   FERROLP SHEET DEFENDENCE   0   1   0   2	100	5188-6516	STP58D-4004-02G	STEPPER MOTOR WIRED ROHS	0	i	60	2
SIBB-8208   \$157098	<b>I</b>		9591929	FEERED FH SHEET SEPERATOR R	0	1	60	2
P 5188-6178 9591325 STACKER SENSORS AND SWIT CHE 0 4 60 2  S188-6178 9591321 STACKER BASE REFLECTION STOL 0 1 60 2  CA290-15160 CA290-15160 PULLY STATISHMM Y SIMM 0 1 1 60 2  CA290-15160 CA290-15160 PULCY STATISHMM Y SIMM 0 1 1 60 2  CA290-15180 CA290-15180 PRIC CA290-15150 BELLOWS EZIMM - 60 9HORE-A 0 1 60 2  CA290-81850 CA290-81850 BELLOWS EZIMM - 60 9HORE-A 0 1 60 2  CA290-81850 CA290-81850 BELLOWS EZIMM - 60 9HORE-A 0 1 60 2  CA290-81850 CA290-81850 BELLOWS EZIMM - 60 9HORE-A 0 1 60 2  CA290-91810 CA290-91810 EXT. SPR. EDIT FOLLER 0 1 60 2  CA290-91810 CA290-91810 BRAIN FUNDASSY 0 1 60 2  CA290-91810 CA290-9181 DIRAN FUNDASSY 0 1 60 2  CA290-91810 CA290-9181 DIRAN FUNDASSY 0 1 60 2  CA290-9181 CA290-9181 DIRAN FUNDASSY 0 1 60 2  CA290-9181 CA290-9181 DIRAN FUNDASSY 0 1 60 2  CA290-9181 CA290-9181 SIMP BRAINS GRAIN SASY 0 1 60 2  CA290-9181 CA290-9181 SIMP BRAINS GRAIN SASY 0 1 60 2  CA290-9181 CA290-9181 SIMP BRAINS GRAIN SASY 0 1 60 2  CA290-9181 CA290-9181 SIMP BRAINS GRAIN SASY 0 1 60 2  CA290-9181 CA290-9181 SIMP BRAINS GRAIN SASY 0 1 60 2  CA290-9181 CA290-9181 CA290-9182 SIMP SASON S	l lipo				0	1		2
P \$189-546S 9139212 STACKER BASE REFLECTION STIC 0 1 60 2 CA240-1740G CA240-1740G PULLEY, STITL, SIMM WISH MIN 0 1 1 60 2 CA240-1740G CA240-1740G PILLEY, STITL, SIMM WISH MIN 0 1 1 60 2 CA240-540-53221 CA240-54320 PIN CONTACT 0 1 1 60 2 CA240-54312 CA240-54320 PIN CONTACT 0 1 1 60 2 CA240-643120 CA240-64320 BELOWS SZEMM - 80 BYORE A 0 1 1 60 2 CA240-643120 CA240-64320 DIT, SPRIBOT SOULER 0 1 60 2 CA240-643120 CA240-64320 DIT, SPRIBOT SOULER 0 1 60 2 CA240-643120 CA240-64320 DIT, SPRIBOT SOULER 0 1 60 2 CA240-643120 CA240-64320 DIT, SPRIBOT SOULER 0 1 60 2 CA240-643120 CA240-642031 DUER, TIMMING BELT 0 1 60 2 CA240-64320 CA240-642031 DUER, TIMMING BELT 0 1 60 2 CA240-6420-551 CA240-642031 DUER, TIMMING BELT 0 1 60 2 CA240-6420-551 CA240-642031 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR REFLECTIVE, 2 95 0 1 60 2 CA240-6420 CA240-6423 CA240-6423 SENSON, IR S	, (De-				0	A.		2
P CA240-137640 CA240-137660 PULLEY, 28TH, 9MM W, 3 MM 0 1 1 60 2 2  CA240-13810 CA240-13820 PIN CONTACT 0 1 1 60 2  P CA240-038321 SPRING COMP DO-68 1 ± 96.8 W0.8 0 1 1 60 2  CA240-048320 CA240-048320 BELDOWS 65MM + 69 9H0RE-A 0 1 1 60 2  P CA240-04810 CA240-04810 DITS PROTRICE 0 1 1 60 2  P CA240-04810 CA240-04810 DITS PROTRICE 0 1 1 60 2  P CA240-04810 SIP-SESSOR8 MOTOR, ASSY, 11 0 1 60 2  P CA240-04810 TA240-048251 IDLER, MINING SELT 0 1 60 2  P CA240-04810 TA240-048251 IDLER, MINING SELT 0 1 60 2  P CA240-04810 CA240-048251 IDLER, MINING SELT 0 1 60 2  P CA240-04810 CA240-048251 IDLER, MINING SELT 0 1 60 2  P CA240-04810 CA240-048251 IDLER, MINING SELT 0 1 60 2  P CA240-04810 CA240-04820 SIP-SESSOR8 MOTOR, ASSY 910 INTE 0 1 60 2  P CA240-04820 CA240-04820 SIP-SESSOR8 IN SENSOR, IN REFLECTIVE, 2.95 0 1 60 2  P CA240-04820 CA240-04821 SIP SENSOR, IN REFLECTIVE, 2.95 0 1 60 2  P CA240-04820 CA240-04823 GRIP SERSORA IN REFLECTIVE, 2.95 0 1 60 2  P CA240-04820 CA240-04820 CA240-04823 GRIP SERSORA IN REFLECTIVE, 2.95 0 1 60 2  P CA240-04820 CA240-04820 CA240-04820 GA240-04820 GA240-								
P CA240-938201 CA240-183800 PIN CONTACT 0 1 60 2 CA240-938201 CA240-938201 SPRING COMP ON 6.8 L=8.6 8 W1.3 0 1 60 2 CA240-938201 CA240-938201 SPRING COMP ON 6.8 L=8.6 8 W1.3 0 1 60 2 CA240-938201 CA240-938201 BELOVE, SEMM-OS DISINGERA 0 1 60 2 CA240-948101 CA240-94310 EXTSPECTION FOR 10 1 60 2 CA240-048101 CA240-94310 EXTSPECTION FOR 10 1 60 2 CA240-04810 STP-5885008 MOTOR_ASSYLP1 0 1 60 2 CA240-02861 CA240-0251 IDLER, TIMING_BET 0 1 60 2 CA240-0251 CA240-0251 IDLER, TIMING_BET 0 1 60 2 CA240-0251 CA240-0251 IMP BRAKE-GRAY BINTE 0 1 60 2 CA240-0261 CA245-02621 SHART CAM 1-5 ASSY BIN TIME 0 1 60 2 CA240-0261 CA245-0261 SROOT, REFELETIVE, 255 0 1 60 2 CA245-0261 CA245-02621 SROOT, REFELETIVE, 255 0 1 60 2 CA245-02702 CA245-02702 OUTST TITIN HOOD SUCTION 1 1 60 2 CA245-02702 CA245-02702 OUTST TITIN HOOD SUCTION 1 1 60 2 CA245-02702 CA245-02702 OUTST TITIN HOOD SUCTION 1 1 60 2 CA245-02702 CA245-02702 OUTST TITIN HOOD SUCTION 1 1 60 2 CA245-02703 CA245-02702 OUTST TITIN HOOD SUCTION 1 1 60 2 CA245-02703 CA245-02702 MODULE BOULE DOT WE UNIT) 1 1 60 2 CA245-02703 CA245-02702 MODULE BOULE DOT WE UNIT) 1 1 60 2 CA245-02703 CA245-02702 MODULE BOULE DOT WE UNIT) 1 1 60 2 CA245-02703 CA245-02703 SPP BETS DUPLEX CONVEYOR 1 1 60 2 CA245-02704 CA250-0261 MODULE BOULE DOT WE UNIT) 1 1 60 2 CA245-02704 CA250-0261 MODULE BOULE DOT WE UNIT) 1 1 60 2 CA250-02704 CA250-0261 REPLACING ITM BEARING FRONT 1 1 60 2 CA250-02704 CA250-0261 REPLACING ITM BEARING FRONT 1 1 60 2 CA250-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA250-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BETS DUPLEX CONVEYOR 1 1 1 60 2 CA257-00870 CA257-00870 SPP BET	1							
P CA246-93321 CA240-33321 SPRING COMP DO-6.8 L-56.8 WO.8 O 1 5 60 2 P CA246-26850 CA246-26850 BELLOWS SCMIN + 03 +10 FEA	1							
P CA240-63850 CA240-63850 BELLOWS 62MM-60 SHORE-A 0 1 60 2 CA240-04310 CA240-04310 CA240-04310 DEXT-SPR.EXIT FOLLER 0 1 60 2 CA244-02640 STP-5805008 MOTOR_ASSYY 0 1 60 2 CA244-02640 STP-5805008 MOTOR_ASSY_D1 0 1 60 2 CA244-02640 STP-5805008 MOTOR_ASSY_D1 0 1 60 2 CA244-02640 STP-5805008 MOTOR_ASSY_D1 0 1 60 2 CA245-0202 CA245-04102 SHATCAM_5-5 ASSY_D1 NTE 0 1 60 2 CA245-0212 CA245-04102 SHATCAM_5-5 ASSY_D1 NTE 0 1 60 2 CA245-0212 CA245-04102 SHATCAM_5-5 ASSY_D1 NTE 0 1 60 2 CA245-02151 CA245-08081 SENOR, IR REFLECTIVE_2 95 0 1 60 2 CA245-02151 CA245-08081 SENOR, IR REFLECTIVE_2 95 0 1 60 2 CA245-02152 CA245-02072 GA245-00707 OUTLITTM HOOD SUTTON 1 1 60 2 CA245-02073 CA245-02072 CA245-02072 OUTLITTM HOOD SUTTON 1 1 60 2 CA245-02072 CA245-02072 OUTLITTM HOOD SUTTON 1 1 60 2 CA25-02101 CA255-02051 MODULE BOURISD ORIVE UNIT) 1 1 60 2 CA25-02010 CA255-02051 CA255-02051 MODULE BOURISD ORIVE UNIT) 1 1 60 2 CA25-02070 CA255-02070 CA255-	1							
P C.220-94310 CA340-94310 EXT.SPR.EXIT ROLLER 0 1 1 60 2 CA244-Q1012 CA244-Q1012 CA244-Q1012 DRAIN PLANA RASY 0 1 1 60 2 CA244-Q1012 CA244-Q1012 CA244-Q1012 DRAIN PLANA RASY 0 1 1 60 2 CA244-Q2551 CA244-Q2551 IDLER, TIMING,BELT 0 1 60 2 CA246-Q2551 CA244-Q2551 IDLER, TIMING,BELT 0 1 60 2 CA245-Q40251 CA245-Q4022 CA245-Q4025 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q40251 CA245-Q4021 CA245-Q4025 IMP RASK1-GEAR 19-ASSY 0 1 60 2 CA245-Q4021 CA245-Q4021 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q4021 CA245-Q4021 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q4021 CA245-Q4021 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q4021 CA245-Q4021 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q4021 CA245-Q4021 SHAFT CAMI 3-6ASY BID INTE 0 1 60 2 CA245-Q4021 CA245-Q4022 GA245-Q4021 GA245-	iles							
P CA244-01012	ibe.							
P CA244-02460   STP-SB05008   MOTOR,ASSY,P_1	10-							
P         CA244-02551         DILER, TIMING, BELT         0         1         60         2           P         CA245-04202         CA245-04202         SHAFT CAM IS-ASSY BID INTE         0         1         60         2           P         CA245-042021         CA245-08081         SENSON, IR REFLECTIVE, 2.95         0         1         60         2           P         CA245-09324         CA245-08081         SENSON, IR REFLECTIVE, 2.95         0         1         60         2           CA245-09324         CA245-09324         STOP STATION ASSY         0         1         60         2           CA245-02023         CA245-00072         OUNCETTRIN ASSY         0         1         60         2           CA245-02070         CA245-00072         MODULE SDU/ISID DIVIDITION         1         1         60         2           CA255-00161         CA255-00161         MODULE SDU/ISID DIVIDITION ASSY         1         1         60         2           CA255-00161         CA255-00171         CA816-858Y W71- CLEAN STAT         1         1         60         2           CA250-00161         CA250-00160         CA816-858Y W71- CLEAN STAT         1         1         60         2           CA250-00250 <td>1800</td> <td></td> <td></td> <td></td> <td>· ·</td> <td>A</td> <td></td> <td>The contract of the contract o</td>	1800				· ·	A		The contract of the contract o
CA245-04202   CA245-04202   SHAIT CAMI 1-5 ASSY BID I NTE   0   1   60   2	and the same of th				· ·			
P CA245-07251 CA245-07251 IMP BRAKE-GEAR 19 ASSY 0 1 60 2 CA245-08081 CA245-08081 SENSOR, IR REFLECTIVE, 255 0 1 60 2 CA245-08081 CA245-09324 STOP STATION ASSY 0 1 60 2 CA245-09324 CA245-02033 GRIPPERSHAFT ASSY LIGHT 1 1 60 2 CA245-02072 CA245-02073 OUTLET ITIM HOOD SUCTION 1 1 60 2 CA245-02072 CA245-02072 OUTLET ITIM HOOD SUCTION 1 1 60 2 CA245-02072 CA245-02072 MODULE SCU WOULE DURING THE THIN HOOD SUCTION 1 1 60 2 CA245-02702 CA245-02072 MODULE SCU WOULE DURING THIN HOOD SUCTION 1 1 60 2 CA255-02161 CA255-00161 MODULE BOURIND THIN HOOD SUCTION 1 1 60 2 CA255-00161 CA255-00161 MODULE BOURIND THIN HOOD SUCTION 1 1 60 2 CA261-00710 CA261-00710 CA816-ASSY W95 - SCU 2 TOC 1 1 1 60 2 CA261-00950 SP PIPE IDENTIFY THIN HOULE STATE THE STATE THIN HOULE STATE	P							
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CA245-09324 CA245-09324 STOP STATION ASSY 0 1 60 2 CA245-00072 CA245-00072 OUTLET ITM HOOD SUCTION 1 1 60 2 CA245-00072 CA245-00072 OUTLET ITM HOOD SUCTION 1 1 60 2 CA245-00072 CA245-00702 CA245-00702 OUTLET ITM HOOD SUCTION 1 1 60 2 CA245-00702 CA245-00702 CA245-00702 OUTLET ITM HOOD SUCTION 1 1 1 60 2 CA255-00161 CA255-00161 MODULE BDU(BID DRIVE UNIT) 1 1 60 2 CA265-00710 CA261-00710 CA261-00710 CA261-855 WID CA261-00710 CA261-855 WID CA261-00710 CA261-00750 CA261-007					and the second second			and the second second second second
CA245-20253	1							
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CA245-02702         CA245-02702         MODULE SCU         1         1         60         2           CA255-00161         CA255-00161         MODULE BDU(BID DRIVE UNIT)         1         1         60         2           CA261-00710         CA261-00710         CA261-00750         SP1001000         SP1001000         CA261-00750         CA261-00750         SP10010000         SP10010000         CA261-00750         CA261-0075000	-	CA245-20253	CA245-20253	GRIPPERSHAFT ASSY LIGHT	1	1	60	
CA255-00161 CA255-00161 MODULE BDU(BID DRIVE UNIT) 1 1 60 2  CA261-00710 CA261-00710 CA261-00710 CABLE ASSY W71 - CLEAN STAT 1 1 60 2  CA261-00700 CA261-00950 CA261-00950 CABLE ASSY W91 - SCU 2 TOC 1 1 60 2  CA290-01480 CA290-01480 S/P BELTS DUPLEX CONVEYOR 1 1 60 2  CA290-02941 CA290-02941 REPLACING. ITMBEARING REAR 1 1 60 2  CA290-02951 CA290-02951 REPLACING. ITMBEARING REAR 1 1 60 2  CA297-00312 CA297-00312 SP ADAPTER ASSY F. I.BID INT 1 1 60 2  CA297-00312 CA297-00312 SP ADAPTER ASSY F. I.BID INT 1 1 60 2  CA297-00810 CA297-00810 SP PIPE ID2* 12 46FT P.ESTE 1 1 60 2  CA297-00870 CA297-00870 SP PIPE ID2* 12 46FT P.ESTE 1 1 60 2  CA297-00870 CA297-00870 SP PIPE ID2* 12 5FT ALUMINUM P.E 1 1 60 2  CA397-01200 CA397-01120 SP, PEDDER BRIDGE BELTS X4 1 1 60 2  CA397-01380 CA397-01380 SP, FEEDER BRIDGE BELTS X4 1 1 60 2  CA397-0150 CA397-0150 SP, PIEDER BRIDGE BELTS X4 1 1 60 2  CA397-0150 CA397-0150 SP, PIEDER BRIDGE VACUM BELT SX 0 1 60 2  CA397-01970 CA397-01970 SP, FEEDER BRIDGE VACUM BELT SX 0 1 60 2  CA397-03990 CA397-02650 SP FILIPPING WHEEL 1 1 60 2  CA397-03990 CA397-03900 BELT 420, STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CA397-04010 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CA397-04010 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CT245-0136 CT245-0106 PUMP DRIVE 1 1 60 2  CT245-0136 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-0136 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0102 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0102 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0102 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0120 CT245-0102 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0120 CT245-0120 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-01370 CT245-0136 CSCORTORN DRIVE 1 1 60 2  CT245-01370 CT245-01372 CT245-01072 SWETTING AND DSC (55 00) 1 1 60 2  CT245-01370 CT245-0120 CT245-0120 SWETTING AND DSC (5	-	CA245-00072	CA245-00072	OUTLET ITM HOOD SUCTION	1	1	60	
□ CA261-00710 CA261-00710 CA81E ASSY W71 - CLEAN STAT 1 1 1 60 2 □ CA261-00950 CA261-00950 CA81E ASSY W95 - SCU 2 TOC 1 1 1 60 2 □ CA260-01480 CA290-01480 S/P BELTS DUPLEX CONVEYOR 1 1 1 60 2 □ CA290-02941 CA290-02941 REPLACING, ITMBEARING REAR 1 1 1 60 2 □ CA290-02951 CA290-02951 REPLACING, ITMBEARING FRONT 1 1 1 60 2 □ CA290-02951 CA290-02951 SPADAPTER ASSY F.I.BID INT 1 1 60 2 □ CA297-00312 CA297-00312 SPADAPTER ASSY F.I.BID INT 1 1 60 2 □ CA297-00310 CA297-00310 SP PIPE ID2 12.46FT P.ESTE 1 1 60 2 □ CA297-00870 CA297-00870 SP PIPE ID4 1.5FT ALUMINUM P.E 1 1 60 2 □ CA397-00170 EE-SK4009-P10 SP, PHOTO SENSOR 1 1 60 2 □ CA397-01120 CA397-01120 SP, FEEDER RINGER SERVO 1 1 60 2 □ CA397-01130 CA397-01380 SP, FEEDER BRIDGE BELTS X4 1 1 60 2 □ CA397-01380 CA397-01750 SP, INJECTED, PULLEY Z18. WITH 1 1 60 2 □ CA397-01750 CA397-01970 SP, FEEDER BRIDGE WACUM BELT SX 0 1 60 2 □ CA397-02550 CA397-02550 SP, FILIPING WHEEL 1 1 60 2 □ CA397-03990 CA397-03990 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 □ CA397-04020 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 □ CA397-04020 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 □ CT345-00136 CT245-01136 SCOROTRON UNIT 1 1 60 2 □ CT345-00136 CT245-01036 SCOROTRON UNIT 1 1 60 2 □ CT345-01036 CT245-01036 SCOROTRON UNIT 1 1 60 2 □ CT345-01036 CT245-01036 SCOROTRON UNIT 1 1 60 2 □ CT345-01020 CT245-0120 SWAY VALVE ASSEMBLY 1 1 60 2 □ CT345-01021 CT245-0212 SUASSY, PCN AND DSC (SS CO) 1 1 60 2 □ CT245-20212 CT245-20212 SUASSY, PCN AND DSC (SS CO) 1 1 6 0 2 □ CT245-20212 CT245-20212 SUASSY, PCN AND DSC (SS CO) 1 1 6 0 2 □ CT245-20471 CT245-28471 CS WETTING AND BEARING ASSY. 1 1 1 60 2	-	CA245-02702	CA245-02702	MODULE SCU	1	1	60-	2
№ CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA261-00950         CA290-01480         S/P BELTS DUPLEX CONVEYOR         1         1         60         2           № CA290-02941         REPLACING, ITMBERARING REAR         1         1         60         2           № CA297-00312         CA290-02951         REPLACING, ITMBERARING FRONT         1         1         60         2           № CA297-00312         CA297-00312         SP ADAPTER ASSY FI,IBID INT         1         1         60         2           № CA297-00810         CA297-00810         SP PIPE ID2' 12.46FT P.ESTE         1         1         60         2           № CA397-00730         CA297-00870         SP PIPE ID3' 15.FT ALUMINUM P.E.         1         1         60         2           № CA397-0120         CA397-0120         SP, PEEDER RIRGE BELTS X4         1         1         60         2           № CA397-01380         CA397-0150         SP, FEEDER BRIDGE BELTS X4         1         1         60         2           № CA397-0150         CA397-01750         SP, FEEDER BRIDGE WACUM BELT SX         0         1         60         2           № CA397-0	-	CA255-00161	CA255-00161	MODULE BDU(BID DRIVE UNIT)	1	1	60	2
CA290-01480		CA261-00710	CA261-00710	CABLE ASSY W71 - CLEAN STAT	1	1	60	2
CA290-02941	-	CA261-00950	CA261-00950	CABLE ASSY W95 - SCU 2 TOC	1	1	60	2
CA290-02951	180	CA290-01480	CA290-01480	S/P BELTS DUPLEX CONVEYOR	1	1	60	2
CA297-00810 CA297-00810 SP ADAPTER ASSY F.I.BID INT 1 1 60 2  CA297-00810 CA297-00810 SP PIPE ID2' 12.46FT P.ESTE 1 1 1 60 2  CA297-00870 CA297-00870 SP PIPE ID2' 12.46FT P.ESTE 1 1 1 60 2  CA297-00870 CA297-00870 SP PIPE ID2' 1.5FT ALUMINUM P.E 1 1 1 60 2  CA397-00730 EE-SX4009-P10 SP, PHOTO SENSOR 1 1 1 60 2  CA397-01120 CA397-01120 SP, FEEDER AIR-RELEASE SERVO 1 1 1 60 2  CA397-01120 CA397-011380 SP, FEEDER BRIDGE BELTS X4 1 1 1 60 2  CA397-01750 CA397-01750 SP, INIECTED. PULLEY 218.WITH 1 1 1 60 2  CA397-01970 CA397-01970 SP, FEEDER BRIDGE VACUM BELT 5X 0 1 60 2  CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 1 60 2  CA397-03900 CA397-03900 BELT 420, STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CA397-04010 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CA397-04020 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  CT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2  CT245-01202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-10202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 60 2  CT245-10202 CT245-15772 PLATE MOTOR 1 1 60 2  CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2  CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2	-	CA290-02941	CA290-02941	REPLACING, ITMBEARING REAR	1	1	60	2
CA297-00810 CA297-00810 SP PIPE ID2' 12.46FT P.ESTE 1 1 60 2 CA297-00870 CA297-00870 SP PIPE ID2' 12.46FT P.ESTE 1 1 60 2 CA297-00870 CA297-00870 SP PIPE ID4' 1.5FT ALUMINUM P.E 1 1 60 2 CA397-01120 CA397-01120 SP, PHOTO SENSOR 1 1 60 2 CA397-01120 CA397-01120 SP, FEDER AIR-RELEASE SERVO 1 1 1 60 2 CA397-01380 CA397-01380 SP, FEEDER BRIDGE BELTS X4 1 1 1 60 2 CA397-01750 CA397-01750 SP, INJECTED. PULLEY 218.WITH 1 1 60 2 CA397-01970 CA397-01970 SP, FEEDER BRIDGE VACUM BELT SX 0 1 60 2 CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2 CA397-03900 CA397-03900 BELT 420, STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-03990 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-04010 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CCA397-04020 CA397-04020 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CCT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2 CT245-0136 CT245-0136 SCOROTRON UNIT 1 1 60 2 CT245-0136 CT245-06673 ENDCAP SCRORTRON FRONT 1 1 60 2 CT245-15772 CT245-15772 PLATE MOTOR 1 1 60 2 CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2 CT245-28471 CT245-28471 C.S. WETTING AND BEARING ASSY. 1 1 1 60 2	1	CA290-02951	CA290-02951	REPLACING.ITM BEARING FRONT	1	1	60	2
CA297-00870 CA297-00870 SP PIPE IDA' 1.SFT ALUMINUM P.E 1 1 60 2 CA397-00730 EE-SX4009-P10 SP, PHOTO SENSOR 1 1 1 60 2 CA397-01120 CA397-01120 SP, FEEDER AIR-RELEASE SERVO 1 1 1 60 2 CA397-011380 CA397-01380 SP, FEEDER BRIDGE BELTS X4 1 1 1 60 2 CA397-01750 CA397-01750 SP, INJECTED. PULLEY Z18.WITH 1 1 60 2 CA397-01970 CA397-01970 SP, FEEDER BRIDGE VACUM BELT 5X 0 1 1 60 2 CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2 CA397-03900 CA397-03900 BELT 420, STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-04010 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-04020 CA397-04020 STACKER BELT-HITD 9MM-W 3MM 1 1 60 2 CA397-04020 CA397-04020 STACKER BELT-HITD 9MM-W 3MM 1 1 60 2 CT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2 CT245-0136 CT245-0136 SCOROTRON UNIT 1 1 60 2 CT245-01202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 60 2 CT245-01202 CT245-01202 SUBASSY, PCN AND DSC (55 00) 1 1 60 2 CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2 CT245-28471 CT245-28471 C.S WETTING AND BEARING ASSY. 1 1 1 60 2	-	CA297-00312	CA297-00312	SP ADAPTER ASSY F.I.BID INT	1 -	1	60	2
P CA397-00730 EE-SX4009-P10 SP,PHOTO SENSOR 1 1 1 60 2  ■ CA397-01120 CA397-01120 SP,FEEDER AIR-RELEASE SERVO 1 1 1 60 2  ■ CA397-01380 CA397-01380 SP,FEEDER BRIDGE BELTS X4 1 1 1 60 2  ■ CA397-01750 CA397-01750 SP,INJECTED. PULLEY Z18.WITH 1 1 60 2  ■ CA397-01970 CA397-01970 SP,FEEDER BRIDGE VACUM BELT SX 0 1 1 60 2  ■ CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2  ■ CA397-03900 CA397-03900 BELT 420,STACKER 1 1 1 60 2  ■ CA397-03900 CA397-03900 STACKER BELT-DRIVE 9MM-W 3MM 1 1 1 60 2  ■ CA397-04010 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 1 60 2  ■ CA397-04020 CA397-04020 STACKER BELT-HTD 9MM-WD 3MM-PITC 1 1 60 2  ■ CT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2  ■ CT245-0136 CT245-01036 SCOROTRON UNIT 1 1 60 2  ■ CT245-01202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 1 60 2  ■ CT245-15772 CT245-15772 PLATE MOTOR 1 1 1 60 2  ■ CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2  ■ CT245-28471 CT245-28471 C.S WETTING AND BEARING ASSY. 1 1 1 60 2	-	CA297-00810	CA297-00810	SP PIPE ID2' 12.46FT P.ESTE	1 -	1	60	2
P CA397-01120 CA397-01120 SP,FEEDER AIR-RELEASE SERVO 1 1 1 60 2  P CA397-01380 CA397-01380 SP,FEEDER BRIDGE BELTS X4 1 1 1 60 2  P CA397-01750 CA397-01750 SP,INJECTED. PULLEY Z18. WITH 1 1 1 60 2  P CA397-01970 CA397-01970 SP,FEEDER BRIDGE VACUM BELT SX 0 1 60 2  P CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2  P CA397-03900 CA397-03900 BELT 420,STACKER 1 1 60 2  P CA397-03990 CA397-03990 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  P CA397-04010 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2  P CA397-04020 CA397-04020 STACKER BELT-HTD 9MM-WD 3MM-PITC 1 1 60 2  P CT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2  P CT245-0136 CT245-0136 SCOROTRON UNIT 1 1 60 2  P CT245-01202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 60 2  P CT245-06673 CT245-06673 ENDCAP SCRORTRON FRONT 1 1 60 2  P CT245-15772 CT245-15772 PLATE MOTOR 1 1 60 2  P CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 1 60 2  P CT245-28471 CT245-28471 CT245-28471 C.S WETTING AND BEARING ASSY. 1 1 1 60 2	-	CA297-00870	CA297-00870	SP PIPE ID4' 1.5FT ALUMINUM P.E	1	1	60	2
CA397-01380   CA397-01380   SP,FEEDER BRIDGE BELTS X4		CA397-00730	EE-SX4009-P10	SP,PHOTO SENSOR	1	1	60	2
CA397-01750 CA397-01750 SP,INJECTED. PULLEY Z18.WITH 1 1 60 2 CA397-01970 CA397-01970 SP,FEEDER BRIDGE VACUM BELT 5X 0 1 60 2 CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2 CA397-03900 CA397-03900 BELT 420,STACKER 1 1 60 2 CA397-03990 CA397-03990 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-04010 CA397-04010 STACKER BELT-DRIVE 9MM-W 3MM 1 1 60 2 CA397-04020 CA397-04020 STACKER BELT-HTD 9MM-W 3MM 1 1 60 2 CT240-90160 CT240-90160 PUMP DRIVE 1 1 60 2 CT245-00136 CT245-0136 SCOROTRON UNIT 1 1 60 2 CT245-01202 CT245-01202 3-WAY VALVE ASSEMBLY 1 1 60 2 CT245-06673 CT245-06673 ENDCAP SCRORTRON FRONT 1 1 60 2 CT245-15772 CT245-15772 PLATE MOTOR 1 1 60 2 CT245-20212 CT245-20212 SUBASSY, PCN AND DSC (55 00) 1 1 60 2	No.	CA397-01120	CA397-01120	SP,FEEDER AIR-RELEASE SERVO	1	1	60	2
CA397-01750         CA397-01750         SP,INJECTED. PULLEY Z18. WITH         1         1         60         2           CA397-01970         CA397-01970         SP,EEDER BRIDGE VACUM BELT 5X         0         1         60         2           CA397-02650         CA397-02650         SP FLIPPING WHEEL         1         1         60         2           CA397-03900         CA397-03900         BELT 420,STACKER         1         1         60         2           CA397-03990         CA397-03990         STACKER BELT-DRIVE 9MM-W 3MM         1         1         60         2           CA397-04010         CA397-04010         STACKER BELT-DRIVE 9MM-W 3MM         1         1         60         2           CA397-04020         CA397-04020         STACKER BELT-HTD 9MM-WD 3MM-PITC         1         1         60         2           CT240-09160         CT240-90160         PUMP DRIVE         1         1         60         2           CT245-00136         CT245-00136         SCOROTRON UNIT         1         1         60         2           CT245-06673         CT245-06673         ENDCAP SCRORTRON FRONT         1         1         60         2           CT245-15772         CT245-20212         SUBASSY, PCN AND DS	B>-	CA397-01380	CA397-01380	SP, FEEDER BRIDGE BELTS X4	1	1	60	2
CA397-01970         CA397-01970         SP,FEEDER BRIDGE VACUM BELT 5X         0         1         60         2           CA397-02650         CA397-02650         SP FLIPPING WHEEL         1         1         60         2           CA397-03900         CA397-03900         BELT 420,STACKER         1         1         60         2           CA397-03990         CA397-03990         STACKER BELT-DRIVE 9MM-W 3MM         1         1         60         2           CA397-04010         CA397-04010         STACKER BELT-DRIVE 9MM-W 3MM         1         1         60         2           CA397-04020         CA397-04020         STACKER BELT-DRIVE 9MM-W 3MM 9MM-PITC         1         1         60         2           CT240-90160         CT240-90160         PUMP DRIVE         1         1         60         2           CT245-00136         CT245-00136         SCOROTRON UNIT         1         1         60         2           CT245-01202         CT245-01202         3-WAY VALVE ASSEMBLY         1         1         60         2           CT245-06673         CT245-06673         ENDCAP SCRORTRON FRONT         1         1         60         2           CT245-15772         CT245-20212         SUBASSY, PCN AND DSC (	,		CA397-01750	SP,INJECTED. PULLEY Z18.WITH	1	1	60	2
CA397-02650 CA397-02650 SP FLIPPING WHEEL 1 1 60 2  CA397-03900 CA397-03900 BELT 420, STACKER	1				0	1	60	2
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CT245-34251 CT245-34251 HOUSING CONTACT ASSY. 1 1 60 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		CT245-34251	CT245-34251	HOUSING CONTACT ASSY.	1	1	60	2

	CT245-34431	CT245-34431	ENDCAP REAR SP	1	1	60	2	
1	CT245-02671	CT245-02671	DCI MODULE	1	1	60	2	
P '	CT297-00150	CT297-00150	EXIT ROLLER1 ASSY	1	1	60	2	
-	CT344-27940	CT344-27940	MOTOR ASSY, MULTIPICK, FEED	1	1	60	2	
-	CT345-48060	CT345-48060	LATCH VPP, ASSY	1	1	60	2	
-	CT345-05170	CT345-05170	LEAK VALVE, VACUUM MODULE L	1	1	60	2	
-	CT397-02830	CT397-02830	STACKER CLUTCH REPLACEMENT NT	1	1	60	2	
-	CT397-02860	CT397-02860	FEEDER POWER SUPPLY AND FIT	1	1	60	2	
<b>B</b>	CT297-02960	CT297-02960	SP, FEEDER OPTIC NEW SEN	1	1	60	2	
1	CU150-01236	CU150-01236	BELT HTD 9MM-WD 3MM-PITCH 115-TEETH	1	1	60	2	
-	CU150-01237	CU150-01237	BELT HTD 9MM-WD 3MM-PITCH 128-TEETH	1	1	60	2	
-	EAS-1027-52	EAS-1027-52	LEVEL SWITCH LONG WIRE	1	1	60	2	
-	EAS-2082-52	EAS-2082-52	SENSOR TEMP. IR WIRED	1	1	60	2	
-	IN0071	EAS-2151-52	SENSOR OPTOCUPLER ASSY TYPE 1	1	1	60	2	
	MBA-0406-12	BN120604006	SCREW ALLEN M4X6 LOW HEAD ROHS	10	1	60	2	
	MBL-1014-01	225-3M-09	BELT TIMING L=225MM B=9 HTD 3M ROHS	2	1	60	2	
	MBL-1015-02	RT312-3M-09	BELT TIMING HTD3 9MM-312 ROHS	2	1	60	2	
1	MBL-1047-01	3MR-684-09	BELT TIMING 3MM PITCH 9MM 684MM L ROH:	1	1	60	2	
10-	MCL-0312-01	MJT-30K-RD-12X12	COUPLING FLEXIBLE 12X12 KEY 4-RED ROHS	1	1	60	2	
	MCM-2014-01	17090025002	CLAMP TUBE 23-25 ROHS	5	4	60	2	
10-	MPJ-1736-01	MPJ-1736-01	CAM BID INTERFACE	1	1	60	2	
10-	MPJ-1867-31	STP-58D5008-01	MOTOR ASSY, DUPLEX CONVEYOR	1	1	60	2	
-	MPK-0132-02	MPK-0132-02	PACK. PALLET+BOX STRENGTHENED 3W 805LX6	1	1	60	2	
	MPT-0997-01	MPT-0997-01	GEAR 14-MAIN DRIVE	1	1	60	2	
100	MPT-5637-51	MPT-5637-51	CONNECTOR FOR CHILLER	1	1	60	2	
	MPT-7985-01	MPT-7985-01	EXT.SPRING IMP. DRUM	2	1	60	2	
1	MRA-1512-04	MRA-1512-04	SPRING OD=15.24 D1.7 LO=76.2 L1=41.3 YELLO	1	1	60	2	
<b> </b>	MRG-1100-01	MRG-1100-01	GAS SPRING 100MMX100N_TOT	1	1	60	2	
	MRO-0116-02	7012-0023	O-RING ID=15.6 W=1.78 VITRON ROHS	10	1	60	2	
-	IN0087	Item 87	Desc 87	0	0	0	0	