			<u>e-RA - LAST UPDATE 06/17/2024</u>					
AC#	ERA Quotation	Part Number	Item Name	FSC	MFR	Qty	Max Unit Price	Initial Proposal Closing Date
LR025004C8	210/2024	Y32014XK0629	CUP, BEARING - CUP, BEARING	1560	F6137	7	US\$ 394.00	05/07/2024 11:00:00 GMT-3 (-03:00)
Q270019GG	215/2024	578012-001	SWITCH, PUSH	5930	2294	20	US\$ 21.00	05/07/2024 11:00:00 GMT-3 (-03:00)
Q271003GG	215/2024	121404-001	TRANSISTOR SHIELD, TO-3P	5970	2294	10	US\$ 17.00	05/07/2024 11:00:00 GMT-3 (-03:00)
Q265004GG	211/2024	121404-001	TRANSISTOR SHIELD, TO-3P	5970	2294	10	US\$ 17.00	05/07/2024 11:00:00 GMT-3 (-03:00)
R050001F5	212/2024	82648	SPACER,SLEEVE - SPACER,SLEEVE	5365	94833	1	US\$ 62.00	05/07/2024 11:00:00 GMT-3 (-03:00)
Q265005GG	211/2024	121675-001	REACTOR	5950	2294	3	US\$ 1935.00	05/07/2024 11:00:00 GMT-3 (-03:00)
R022014C8	210/2024	727-1376/01	FLASHLIGHT	6230	A4582	12	US\$ 2577.00	05/07/2024 11:00:00 GMT-3 (-03:00)
			**CONFIRMANDO NECESSIDADE** - FUSEHOLDER, EXTRACTOR POST - FUSEHOLDER, EXTRACTOR POST - ALTERNATE 231219N					
R065003H2	209/2024	231219	(BAR)	5920	F0240	25	US\$ 14.00	05/07/2024 11:00:00 GMT-3 (-03:00)
272003GG	211/2024	9403408	PROBE,EDDY CURRENT	6635	1KY21	2	US\$ 322.00	05/07/2024 11:00:00 GMT-3 (-03:00)
269002GG	215/2024	121675-001	REACTOR	5950	2294	2	US\$ 1935.00	05/07/2024 11:00:00 GMT-3 (-03:00)
2207002GG	213/2024	WB168078	MOBILE DOUBLE SCISSOR LIFT TABLE	1560	0KHX1	1	US\$ 1056.00	05/07/2024 11:00:00 GMT-3 (-03:00)
073006F5	214/2024	ID86-101-507	PARACHUTE, AIRCRAFT, DECELERATION - WE DON'T ACCEPT PN 6-42300-501.	1670	57172	20	US\$ 15063.00	05/07/2024 11:00:00 GMT-3 (-03:00)
Q271004GG	215/2024	114270-007	RESISTOR, FIXED, WIRE WOUND, INDUCT	5905	2294	4	US\$ 93.00	05/07/2024 11:00:00 GMT-3 (-03:00)
			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FALIURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETAILS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: THE SERVICE CAN ONLY BE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.					
			ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PO, AN EMAIL NOTICE MUST BE					
RR07308F5	203/2024	AL1020M4	PROVIDED PRIOR TO THE UNIT SHIPMENT.	1680	12511	1	US\$ 5086.00	04/07/2024 11:00:00 GMT-3 (-03:00)

			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FAILURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETAILS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: THE SERVICE CAN ONLY BE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.  ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PO, AN EMAIL NOTICE MUST BE PROVIDED PRIOR TO THE UNIT SHIPMENT.					
						1.		
SPRR11004F5 LSQ116027A7	203/2024 201/2024	22253350 23081-1011	ATTENTION: UNITS DEEMED BER/BPR RETURNING AS IS, A TEARDOWN REPORT MUST BE PROVIDED PRIOR TO THE UNIT  ARMATURE,GENERATOR	1650 2920	81873 3CPE0	21	US\$ 4604.00 US\$ 4664.00	04/07/2024 11:00:00 GMT-3 (-03:00) 04/07/2024 11:00:00 GMT-3 (-03:00)
2502110027777	201/2021	25001 1011	ALREADY REGISTERED.	2320	50.20		05\$ 100 1100	C 1/07/2021 11:00:00 Gill 5 ( 05:00)
			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FAILURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETAILS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.  ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PQ, AN EMAIL NOTICE MUST BE					
			PROVIDED PRIOR TO THE UNIT SHIPMENT.		auga -			
SPRR05305A7	206/2024	10-100-2020		6625	3X699	1	US\$ 10354.00	04/07/2024 11:00:00 GMT-3 (-03:00)

			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FAILURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETIALS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: THE SERVICE CAN ONLY BE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.  ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PO, AN EMAIL NOTICE MUST BE PROVIDED PRIOR TO THE UNIT SHIPMENT.					
SPRR11005F5	203/2024	22253350	ATTENTION: UNITS DEEMED BER/BPR RETURNING AS IS, A TEARDOWN REPORT MUST BE PROVIDED PRIOR TO THE UNIT	1650	81873	1	US\$ 4604.00	04/07/2024 11:00:00 GMT-3 (-03:00)
			REPAIR - THE ITEM PRESENTS BROKEN LUG.  *** IMPORTANT: THE INFORMATION BELOW MUST BE INCLUDED IN THE RFQ¿S REMARKS.  1) FAA# OR EASA# OR SIMILAR CERTIFICATE# FROM THE REPAIR STATION THAT WILL PERFORM THE SERVICE.  2) FIXED EVALUATION FEE.  3) SERVICE WARRANTY.  4) ESTIMATED DELIVERY TIME.  5) FOR AN EXCHANGE UNIT OFFER, THE UNIT'S SN AND CONDITIONS OF MUST BE INFORMED. ***  IMPORTANT: FAILURE TO PROVIDE THE ABOVE REQUESTED INFORMATION MAY RESULT IN YOUR COM-PANY'S  DISQUALIFICATION FROM THIS RFQ PROCESS.  NOTE: 1 - Upon receipt of the unit for evaluation, your company must provide a TDR (TEARDOWN RE-PORT) within 45 days with the final result of the evaluation carried out on the unit, including a clear de-scription of all processes carried out in the evaluation, informing all PNs and their individual prices needed to be purchased or replaced to perform the service, inform a fixed evaluation fee, inform the service war-ranty and the estimated delivery date after the service has been performed. If the TDR cannot be provid-ed within 45 days, the company will have 10 business days to formally request an extension of the period.  2 - In case of a Unit Exchange offer, the SN and Unit¿s Condition must be informed in the TDR.  FOR APPROVED TDRS - the service can only be performed after written authorization from CABW.  NOTE: For all approved services, the CABW T&C will prevail.  FOR UNAPPROVED TDRS - the unit must be returned, at no additional cost, FCA to the CABW's warehouse in the same conditions as received by the company (Assembled).  NOTE: 1 - No units should be returned AS IS without prior written authorization from CABW. Any unit returned AS IS without prior authorization will result in non-payment of the evaluation fee for the same.  2 - Units from different PO's must not be sent together in the same box.					
SPRR02203U8	204/2024	3032151	IMPORTANT: Units considered BER (BEYOND ECONOMIC REPAIR)/BPR (BEYOND PHYSICAL REPAIR) cannot be scrapped without written authorization from CABW.***	2840	198	1	US\$ 13041.00	04/07/2024 11:00:00 GMT-3 (-03:00)
J	20 1/ 2027	0002201	The control of the co	2040	1200	1*	000 100-1.00	3.70.7202.11.00.00 GWH 3 ( 05.00)

			THAT THE PROBLEM IS THE LOW TORQUE OF THE ENGINE.					
			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FAILURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETAILS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: THE SERVICE CAN ONLY BE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.					
			ATTENTION: THE SERVICE CAN ONLY BE PERFORMED UPON RECEIVING CABW FINAL WRITTEN APPROVAL.					
			ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PO, AN EMAIL NOTICE MUST BE					
SPRR07309F5	203/2024	AL1020M4	PROVIDED PRIOR TO THE UNIT SHIPMENT.	1680	12511	1	US\$ 5086.00	04/07/2024 11:00:00 GMT-3 (-03:00)
LSQ100005A7	201/2024	C3317-235	PACKING - Confirmation of the PN and the condition of the material to be offered is required.	5330	80352	9	US\$ 4.00	04/07/2024 11:00:00 GMT-3 (-03:00)
			*** IMPORTANT: YOU MUST INFORM ON THE RFQ'S REMARKS:  1) YOUR COMPANY'S FAA OR EASA # OR SIMILAR CERTIFICATE #  2) FIXED EVALUATION FEE.  3) SERVICE OFFERED WARRANTY.  4) FOR EXCHANGE UNITS, YOU MUST INFORM THE SN AND CONDITION OF THE UNIT OFFERED. *** IMPORTANT: FAILURE TO PROVIDE THE INFORMATION REQUESTED ABOVE MAY RESULT ON YOUR COMPANY¿S DESCLASSIFICATION FROM THIS RFQ PROCESS. (T&C CHAPTER III - PRICE PROPOSALS 3.12)  ATTENTION: UPON RECEIPT OF THE UNIT BY THE WINNING COMPANY FOR REPAIR/OVERHAUL SERVICE, AN INITIAL ASSESSMENT MUST BE CARRIED OUT AT THE UNIT, AND A TEARDOWN REPORT WITH THE RESULT OF THE EVALUATION, MUST BE PROVIDED WITHIN 45 BUSINESS DAYS. IF THE TEARDOWN REPORT CANNOT BE PROVIDED WITHIN 15 BUSINESS DAYS, THE COMPANY MUST INFORM THE REASON WITHIN 10 WORKING DAYS.  THE TEARDOWN REPORT MUST HAVE:  1 - DETAILS ALL SERVICES TO BE EXECUTED ON THE UNIT AND LIST ALL PART NUMBERS NEEDED TO BE REPLACED AND/OR PURCHASED IN ORDER TO REPAIR/OVERHAUL THE UNIT WITH THEIR INDIVIDUAL PRICES.  2 - ESTIMATED DELIVERY DATE.  3 - SERVICE WARRANTY.  4 - FIXE EVALUATION FEE.  ATTENTION: UNITS RETURNED WITH SERVICE PERFORMED FOR THE SAME PRICE AS THE PO, AN EMAIL NOTICE MUST BE PROVIDED PRIOR TO THE UNIT SHIPMENT.					
SPRR11301F5	203/2024	22253350	ATTENTION: UNITS DEEMED BER/BPR RETURNING AS IS, A TEARDOWN REPORT MUST BE PROVIDED PRIOR TO THE UNIT	1650	81873	1	US\$ 4604.00	04/07/2024 11:00:00 GMT-3 (-03:00)
			PURCHASE TAPE ASSEMBLY - "Name: Purchase Tape Assembly Application: General Arrangement of aircraft arresting system model TAG/34B-1F/MEN/SP/WR TYPE V					
LSR109001BR	208/2024	44942-16	Reference Part Number: 44942-16"	1730	21439	2	US\$ 25481.00	03/07/2024 11:00:00 GMT-3 (-03:00)
			MOTOR,DIRECT CURRENT - ManufacturerTEXTRON AVIATION					
LSR086034T9 LSR101006T9	197/2024 199/2024	41-0190-1 494-70001-00	Part Type: Accessory  TYPE K THERMOCOUPLE, EGT - Sensor, type K clamp style EGT thermocouple for 1.125 to 3.375 inch exhaust systems.	6105 6685	72914 0TRC3	10	US\$ 710.00 US\$ 158.00	03/07/2024 11:00:00 GMT-3 (-03:00) 03/07/2024 11:00:00 GMT-3 (-03:00)
r2KTOTO001A	133/2024	434-70001-00	THE KINERINGCOUPLE, EQT - Sensor, type Kidding style EQT thermocouple for 1.125 to 3.375 inch exhaust systems.	COOU	UIKCS	4	UU.8CI ÇCU	U3/U1/2024 11:00:00 GIVIT-3 (-03:00)

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Scheller   1970-1984   1970-				MANIFOLD, INTAKE - LW-12098-0-170 Lycoming TUBE ASSY-FUEL					
	LCDOOCOEFTO	107/2024	13/12000 0 170		2010	00254	_	UCĆ 114 00	02/07/2024 11:00:00 CMT 2 / 02:00)
Contact   Cont	LSKU80USS19	197/2024	LW12098-0-170	, ,	2810	80254	5	05\$ 114.00	03/07/2024 11:00:00 GW1-3 (-03:00)
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Persiste   1.50   Persiste	LSKU8603019	197/2024	2538396		5330	6848	4	US\$ 323.00	03/07/2024 11:00:00 GM1-3 (-03:00)
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SECTION   SPECIAL   SPEC	LCDOGCOCOC	107/2024	10300		F240	084020	10	USC 245 00	02/07/2024 11:00:00 CMT 2 / 02:00)
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Automotic Section D   Large Interference with marked part   Automotic Section D   Large Interference with a part   L	LSR10200319	199/2024	909-00000-00	SHUNT, INSTRUMENT - G3X AMMETER & SHUNT PROBE +/- 50 MV 100 AMPS	6625	UIRC3	4	US\$ 63.00	03/07/2024 11:00:00 GM1-3 (-03:00)
Additional Content of the Content				CNC 245 COM/NAV PADIO 4.2 inch beinht from froton matches are view apparation 51.20 and 51.40 and inc for a principle					
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Full Wiff Inspite Conspitables   Value of Control (Control (Cont									
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Revoid toologies   Part   Pa									
Ability to motite the standary Off Requirery white displaying the received radial and features a supplemental CD/ display for a Value of Part									
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- NAVICOMM products interface with most CDI, ISS and autoplicit systems - Automatic Station ID - Large, triple, full color LCD display - International interface of the color LCD display - International interface of the color LCD display - International interface of the color LCD display and LCD displa									
Automatic Station ID   Large, Neight, Identification (CD diplay)   House Interface   Large, Neight, Identification (CD diplay)   House Interface   Northweld exhibit Interface   Northweld exhibition (CD diplay)									
Large Engine, full-color LCD displays   Inflution in CD displays   Influence									
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Monter your standby AN/COMM Requercies   199/2024   100.0248-101									
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ES ENGINE SENDOR RTT, GFT (6 CYL) - Engine Sensor Kit, 6-Cylinder Mamfold Pressure with Fuel Plump for TXi, G3X Centified & Gi 275 (one Per Engine), - CHT/EGT									
275 (One Per Engine)	LSR101004T9	199/2024	010-02481-01		5826	OTRC3	4	US\$ 4960.00	03/07/2024 11:00:00 GMT-3 (-03:00)
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Oil Pressure   Oil Pressure   Oil Pressure   Oil Pressure   Oil Temperature   NP				, , ,					
- Oil Temperature									
SRIOLOOTT9   197/2024   X00-01303-10									
SR101007T9   199/2024   NO0-01303-10   FF (Five Pump)   2990   ORC3   4   US\$ 1932-00   O3/07/2024 11:00:00 GMT-3 (03:00)									
GEA-110 Engine interface and monitoring module that collects signals from the engine sensors and communicates the engine parameters to the GI 275 via 85-485   - For use with ringle and twin engine aircraft with gross takeoff weight of 12,500 lbs, or less & service ceiling 41,000 feet or less - Mounted directly to the airframe in the aircraft fuselage or the engine compartment with or without an optional installation tray - Can be mounted on GDU-1060 Display also - NOZEE, PUEL INSECTION - As a sub-component to RSA fuel injection systems, Precision provides new nozzles to the aviation community, Manufactured to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory Weight 1.10 s. September 1.2 s. September									20 (27 (200 4 4 4 20 20 20 47 2 ( 20 20)
parameters to the 0.17 via NR-485   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft fuselage or the engine compartment with or without an optional installation tray   2995   OTRC3   4 US\$ 3353.00   O3/07/2024 11:00:00 GMT-3 (-03:00)	LSR10100719	199/2024	K00-01303-10	- FF (Fuel Pump)	2990	OTRC3	4	US\$ 1932.00	03/07/2024 11:00:00 GM1-3 (-03:00)
parameters to the 0.17 via NR-485   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft with gross takeoff weight of 12,500 lbs. or less & service ceiling 41,000 feet or less   For use with single and twin engine arcraft fuselage or the engine compartment with or without an optional installation tray   2995   OTRC3   4 US\$ 3353.00   O3/07/2024 11:00:00 GMT-3 (-03:00)									
For use with single and twin engine aircraft with gross takeoff weight of 12,500 lbs. or less & service celling 41,000 feet or less - Mounted directly to the airframe in the aircraft fuslage or the engine compartment with or without an optional installation tray - Can be mounted on GDU-1060 Display also NOZIZE,PUEL INJECTION - As a sub-component to RSA fuel injection systems, Precision provides new nozzles to the aviation community. Manufactured to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufactured tray - Measurefasch - Weight. 1 lbs - Weight. 2 S24864-2 Dimensions1.75 - 75 × .75 in - 2915 S0254 30 US\$ 145.00 03/07/2024 11:00:00 GMT-3 (-03:00) - US\$ 100.00 GMT-3 (-03:00) -									
Mounted directly to the airframe in the aircraft fuselage or the engine compartment with or without an optional installation tray tray tray									
LSR10100ST9 199/2024 010-01329-00 - Can be mounted on GDU-1060 Display also									
LSR01005T9 199/2024 010-01329-00 - Can be mounted on GDU-1060 Display also NOZZLE, FUEL INJECTION - As a sub-component to RSA fuel injection systems, Precision provides new nozzles to the aviation community. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory. Manufacturer to engine ma									
NOZZLE, FUEL INJECTION - As a sub-component to RSA fuel injection systems, Precision provides new nozzles to the aviation community. Manufactured to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory.  ManufacturerPrecision Airmotive, LLC Unit of MeasureEach Weight. 1 libs Dimensions.7.75 × .75 × .75 in USR109004BR 208/2024 2524864-2 Dimensions.7.75 × .75 × .75 in Dimensions.7.75 × .75 × .75 in USR109004BR 208/2024 2524864-2 Dimensions.7.75 × .75 × .75 in Diffuser. PumP MOTOR ASSEMBLY 1730 1730 1730 1730 1730 1730 1730 1730	LCD40400FT0	400/2024	040 04330 00		2005	070.00		UCĆ 2252 00	02/07/2024 44 00 00 CN/T 2 / 02 00)
Community Manufacturer to engine manufacturer's specifications, only nozzles that meet strict quality standards leave the factory.   Manufacturer precision Airmotive, LLC   Unit of Measure Each   Weight.1 lbs   Weight.1 lbs   Dimensions1.75 × .75 × .75 in   Dimensions1.75 × .75 × .75 × .75 in   Dimensions1.75 × .75	LSK10100519	199/2024	010-01329-00		2995	UIRC3	4	US\$ 3353.00	03/07/2024 11:00:00 GM1-3 (-03:00)
Factory: ManufacturerPrecision Airmotive, LLC   Unit of MeasureEach   Weight: Ilbs   US\$ 2524864-2   Dimensions1.75 x. 75 in   2915   80254   30   US\$ 145.00   03/07/2024 11:00:00 GMT-3 (-03:00)   197/2024							1		
ManufacturerPrecision Airmotive, LLC   Unit of MeasureEach   Weight.1 lbs   Weight.1 lbs   Weight.1 lbs   Weight.1 lbs   Us\$ 145.00   03/07/2024 11:00:00 GMT-3 (-03:00)   UsR109004BR   208/2024   52-C-4037-100   PUMP MOTOR ASSEMBLY - PUMP MOTOR ASSEMBLY   PUMP M									
Unit of MeasureEach   Weight.1 lbs   Us\$ 145.00   03/07/2024 11:00:00 GMT-3 (-03:00)   Us\$ 100/08   Us\$ 145.00   03/07/2024 11:00:00 GMT-3 (-03:00)   Us\$ 100/08   Us\$ 100/0									
LSR086029T9 197/2024 2524864-2 Dimensions1.75 x.75 x.75 in 2915 80254 30 US\$ 145.00 03/07/2024 11:00:00 GMT-3 (-03:00) LSR109004BR 208/2024 52-C-4037-100 PUMP MOTOR ASSEMBLY -							1		
LSR086029T9         197/2024         2524864-2         Dimensions1.75 × .75 in         2915         80254         30         US\$ 145.00         03/07/2024 11:00:00 GMT-3 (-03:00)           LSR109004BR         208/2024         52-C-4037-100         PUMP MOTOR ASSEMBLY - PUMP MOTOR ASSEMBLY         1730         21439         4         US\$ 10474.00         03/07/2024 11:00:00 GMT-3 (-03:00)           LSR086018T9         197/2024         10-0028-17         DIFFUSER,AIR,AIRCRAFT HEATING AND VENTILATING - ManufacturerHONEYWELL GRIMES AEROSPACE. NSN 1660-01-571-9619         1660         72914         5         US\$ 13759.00         03/07/2024 11:00:00 GMT-3 (-03:00)           LSR08602T9         199/2024         10-00240         IGITAL FLAP INDICATOR MODEL G000-0050-         6610         4F5E6         4         US\$ 1268.00         03/07/2024 11:00:00 GMT-3 (-03:00)           LSR08602T9         197/2024         2321E         ANTENNA - NSN 5985004354107         5985         6845         3         US\$ 719.00         03/07/2024 11:00:00 GMT-3 (-03:00)           NV2C-28V         Voltage: 12 / 28V         Lighting color: White LED Card color: Fluorescent Yellow         Card color: Fluorescent Yellow         Card color: Fluorescent Yellow				OTHE OF IMPERSURE CAUTI			1		
LSR086029T9 197/2024 2524864-2 Dimensions1.75 × .75 in 2915 80254 30 U\$\$ 145.00 03/07/2024 11:00:00 GMT-3 (-03:00)   LSR109004BR 208/2024 52-C-4037-100 PUMP MOTOR ASSEMBLY - PUMP ASSEMBLY -				Weight 1 lbc					
LSR109004BR 208/2024 52-C-4037-100 PUMP MOTOR ASSEMBLY - PUMP ASSEMBLY - PUMP MOTOR ASSEMBLY - PUMP ASSEMBLY	I SPORGOZOTO	107/2024	2524864-2		2015	802E4	20	115¢ 14E 00	03/07/2024 11:00:00 GMT 3 / 02:00\
LSR086018T9 197/2024 10-0028-17 DIFFUSER,AIR,AIRCRAFT HEATING AND VENTILATING - ManufacturerHONEYWELL GRIMES AEROSPACE. NSN 1660-01-571-9619 1660 72914 5 US\$ 13759.00 03/07/2024 11:00:00 GMT-3 (-03:00)									, ,
LSR102004T9 199/2024 10-00240 IGITAL FLAP INDICATOR MODEL 6000-0050 - 6610 4F5E6 4 US\$ 1268.00 03/07/2024 11:00:00 GMT-3 (-03:00)   LSR086027T9 197/2024 2321E ANTENNA - NSN 5985004354107 5985 6845 3 US\$ 719.00 03/07/2024 11:00:00 GMT-3 (-03:00)   S.I.R.S. ¿NAVIGATOR¿ (TSO¿D) - Compass, with Clear Vision, Fluorescent Yellow legend, Blue LED illumination.  NV2CVV  Voltage: 12 / 28V   Lighting color: White LED   Card color: Fluorescent Yellow	L3K1U9UU4BK	208/2024	32-0-4037-100	FUMIT MICHAN ASSEMBLE - FUMIT MICHAN ASSEMBLE	1/30	21439	4	03\$ 10474.00	05/07/2024 11:00:00 GWT-5 (-03:00)
LSR102004T9 199/2024 10-00240 IGITAL FLAP INDICATOR MODEL 6000-0050 - 6610 4F5E6 4 US\$ 1268.00 03/07/2024 11:00:00 GMT-3 (-03:00)   LSR086027T9 197/2024 2321E ANTENNA - NSN 5985004354107 5985 6845 3 US\$ 719.00 03/07/2024 11:00:00 GMT-3 (-03:00)   S.I.R.S. ¿NAVIGATOR¿ (TSO¿D) - Compass, with Clear Vision, Fluorescent Yellow legend, Blue LED illumination.  NV2C-VV Voltage: 12 / 28V   Lighting color: White LED   Card color: Fluorescent Yellow	I CD006010T0	107/2024	10 0038 17	DISELICED AID AIDCDAST HEATING AND VENTUATING Magnifestures HONEYWELL CRIMES ASDOCRACE, NEW 4000 OF F74 0040	1660	72014	l <sub>e</sub>	LICC 127E0 00	03/07/2024 11:00:00 CMT 3 / 03:00)
LSR086027T9 197/2024 2321E ANTENNA - NSN 5985004354107 5985 6845 3 US\$ 719.00 03/07/2024 11:00:00 GMT-3 (-03:00)  S.I.R.S. ¿NAVIGATOR¿ (TSO¿D) - Compass, with Clear Vision, Fluorescent Yellow legend, Blue LED illumination.  NV2C-28V  Voltage: 12 / 28V  Lighting color: White LED  Card color: Fluorescent Yellow							_		
S.I.R.S. ¿NAVIGATOR¿ (TSO¿D) - Compass, with Clear Vision, Fluorescent Yellow legend, Blue LED illumination.  NV2C-28V  Voltage: 12 / 28V  Lighting color: White LED  Card color: Fluorescent Yellow							-		
NV2C-28V  Voltage: 12 / 28V  Lighting color: White LED  Card color: Fluorescent Yellow	LONUOUUZ/19	13//2024	ZJZIL		J303	0043	э	U35 / 19.00	03/07/2024 11:00:00 GWIT-3 (-03:00)
Voltage: 12 / 28V Lighting color: White LED Card color: Fluorescent Yellow									
Lighting color: White LED Card color: Fluorescent Yellow									
Card color: Fluorescent Yellow									
129/2024   NVZC-28   Southern Hemisphere   1665   U8429   4   US\$ 521.00   03/07/2024 11:00:00 GMT-3 (-03:00)	10040400000	100/2021	111/20 20		CCOF	110.400		1166 521 60	02/07/2024 44 00 00 CN/T 2 / 22 22
	L5K10100919	199/2024	NVZU-Z8	Southern nemisphere	6605	U8429	4	US\$ 521.00	U3/U1/2U24 11:00:00 GMT-3 (-03:00)

			SCREW - Unit of Measure: PK					
			ECCN: 9A991					
			Weight: 0.01 Pounds					
			Dimensions: 1.87 (L) x 0.31 (W) x 0.31 (H) Inches					
			Packaged Weight: 0.11 Pounds					
			Packaged Dimensions: 3.05 (L) x 2.75 (W) x 0.45 (H) Inches					
			DESCRIPTION					
LSR086056T9	197/2024	M3015-10	Champion Aerospace #8-32 x 1 3/4 Screw (Pack of 10)	5305	59501	100	US\$ 3.00	03/07/2024 11:00:00 GMT-3 (-03:00)
L31(08003013	137/2024	W3013-10	GRS 79 ATTITUDE & HEADING REFERENCE SYSTEM - Garmin GRS 79	3303	33301	100	032 3.00	03/07/2024 11:00:00 GW1-3 (-03:00)
			Remote mounted Attitude & Heading Reference System (AHRS) providing flight attitude and heading data for flight					
			insutrmentation.					
			Provides the following in ARINC 429 format:					
			Aircraft Heading, Pitch, and Roll					
			Aircraft Yaw, Pitch, and Roll rates					
			Aircraft Body-axis Accelerations					
			Rates of Change of Heading, Pitch, and Roll					
LSR101003T9	199/2024	010-01423-00	Aircraft Accelerations Expressed in a Local Level Frame of Reference	6610	OTRC3	4	US\$ 7211.00	03/07/2024 11:00:00 GMT-3 (-03:00)
			OIL SUMP AND INDUCTION HOUSING - 56A26071-03 LYCOMING HOUSING ASSEMBLY - OIL SUMP & INDUCTION Part# 07-15221					
LSR086005T9	197/2024	56A26071-03	MFR Model# 56A26071-03	2990	80254	3	US\$ 37819.00	03/07/2024 11:00:00 GMT-3 (-03:00)
LSINOGOGOSTS	137/2024	30A20071 03	INTERMINATION OF THE PROPERTY	2330	00234	3	032 37013.00	05/07/2024 11:00:00 GWT 5 ( 05:00)
			Cage Code					
			OAFL4					
			Country of origin					
			United States					
			ECCN / USML					
			9A991.d					
			Schedule B					
			8409100040					
			Dimensions (L x W x H)					
			2.5 x 2.63 x 1.75 IN					
			Total Shelf Life (days)					
			No Information					
			Hazmat Code					
			Package Weight					
			.54 LB					
			FAA Approval Code					
			PMA					
			ISBN					
			Condition					
			Color					
			Brand					
			Hazmat(Y/N)					
LSR086057T9	199/2024	K3975	N	2925	9033	10	US\$ 826.00	03/07/2024 11:00:00 GMT-3 (-03:00)
	_55/ 2027		CYLINDER,HYDRAULICACCUMULATOR - "Name: Hydraulic Cylinder		3000		339 023.00	11, 11, 202 1 22.00.00 0 3 ( 03.00)
LSR109003BR	208/2024	52-E-338-31	Application: Stanchion Assembly for Quick Erect Stanchion System Models 61QS AND 61QSII"	3040	21439	4	US\$ 4487.00	03/07/2024 11:00:00 GMT-3 (-03:00)
	199/2024			8465	97427	4		
LSR101010T9	199/2024	PR55-HGU55KBS	FIXED WING FLIGHT HELMET WITH BOSE A20 - Fixed Wing Flight Helmet with Bose A20 ANR Communications	8465	9/42/	4	US\$ 3091.00	03/07/2024 11:00:00 GMT-3 (-03:00)
			COVER ASSY,ROCKER B - Weight.46 lbs		1	1		
			Dimensions5.57 × 6.75 × 1.13 in		1			
LSR086011T9	197/2024	68795	BrandsLycoming	2810	R1120	2	US\$ 189.00	03/07/2024 11:00:00 GMT-3 (-03:00)
GLR073008GG	195/2024	565014-212	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISION -	5905	2294	12	US\$ 253.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR109011C1	194/2024	98F10103500000	CHOCK WHEEL MLG ENGINE RUN UP - CHOCK WHEEL MLG ENGINE RUN UP	1710	F6198	20	US\$ 2603.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR073010GG	195/2024	121625-001	TRANSFORMER, POWER -	5950	2294	10	US\$ 1968.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR109015C1	194/2024	HU40025	ADAPTER-ROTATE HP SYSTEM, BREATHER ROTOR - ADAPTER-ROTATE HP SYSTEM, BREATHER ROTOR	5120	K0378	1	US\$ 4210.00	02/07/2024 11:00:00 GMT-3 (-03:00)
2220301301			STATOR ASSY - STATOR ASSY- NHA 200SGL153Q, 200SGL119Q, 200SGL119Q-2, 200SGL119Q-XL, 200SGL119Q-2RX, 200SGL153Q-			-	339 .220.00	12, 1., 202 ( 12,00,00 0,011 0 ( 00,00)
CDDOOLOOOLIC	205 /2024	2005011150 5			05270		UC¢ 11402.00	02/07/2024 11:00:00 CMT 2 / 02:00\
SPR095008U8	205/2024	200SGL1156-5	1,200SGL119Q-2	2925	95270	4	US\$ 11403.00	02/07/2024 11:00:00 GMT-3 (-03:00)
	1 .		LEAD TEST SET - According to Technical Manual Model RF80-K Automatic Reflex Charger / Analyzer TD-668 Revision A, Section 4,		1			
GLR073006GG	195/2024	526020-064	figure 4-1, item 15.	6625	2294	18	US\$ 167.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR109013C1	194/2024	99F28304001000	PLUG - PLUG	5935	U1598	4	US\$ 465.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR117001C1	194/2024	LSP-900-V	VACUUM AIRCRAFT LAVATORY SERVICING VEHICLE -	1560	F1385	2	US\$ 149203.00	02/07/2024 11:00:00 GMT-3 (-03:00)
SPR081002T1	202/2024	PWC30728	PULLER - NSN 5130-00-152-2296.	5130	198	1	US\$ 5799.00	02/07/2024 11:00:00 GMT-3 (-03:00)
			The state of the s					

	1							
			KIT RELAY K1 (REV. R) KIT RELAY K1 (REV. R) for maintaining Automatic Model K-RF80 Reflex Charger / Analyzer composed of the following materials: TD-701 K1 relay replacement instruction. K1 relay subassembly PN 121642-020, which includes the					
			following: Relay PN 571130-014 with cable assembly pn 121963-002 amd two (2) cable assembleis pn 121963-003 attached.  Mouniting hardware pn 51-5001-002, which includes the following: 2ea - PN 197-0022 PHM M5 X 12 MM SCREW, 2ea - PN 197-					
CL D072002CC	195/2024	121643-002	0095 .28 X .63 X .065 FLAT WASHER, 2ea - PN 197-0056 M5 SPLIT LOCK WASHER, 2ea - PN 197-0038 M5 HEX NUT, Diode Rectifier PN 224-0006000021 with two (2) terminal lugs PN 583218-004 and 0.125 Ft of Teflon clear insulation PN 295-0147100000.	E000	2294		US\$ 432.00	02/07/2024 11:00:00 CMT 2 / 02:00)
GLR073002GG	195/2024	121043-002		5999	2294	8	03\$ 432.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR073005GG	195/2024	121665-001	CABLE, SPECIAL PURPOSE ELECTRICAL According to Technical Manual Model RF80-K Automatic Reflex Charger / Analyzer TD-668 Revision A, Section 4, figure 4-1, item 12.	6145	2294	10	US\$ 668.00	02/07/2024 11:00:00 GMT-3 (-03:00)
SPR094003T1	202/2024	PWC50618		4920	198	2	US\$ 2720.00	02/07/2024 11:00:00 GMT-3 (-03:00)
SPR079004T1	202/2024	PWC30423		5120	75245	1	US\$ 1729.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR127001C1	194/2024	A212636D	TOWBAR,AIRCRAFT -	1730	59603	1	US\$ 8755.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR127001C1 GLR109014C1	194/2024	HU40324		9390	K0378	1	US\$ 298.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR109014C1 GLR109012C1	194/2024	98D27903500000	PIN-SIDE STICK LOCKING - PIN-SIDE STICK LOCKING	1730	FAPE3	2	US\$ 372.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLK109012C1	194/2024	98027903300000	CIRCUIT CARD ASSEMBLY NSN: 5998013901741 - Includes: PN: 121659-002 (Wiring Harness, discharge rf80-k);	1/30	FAPES	2	033 372.00	02/07/2024 11:00:00 divi1-5 (-05:00)
			PN: 583212-002 (TRML Lug, 12/10 awg#8);					
			PN: 121404-001 (transistor shield/insulator); PN: 197-0005 (m4 Brass nut) and PN: 197-0007 (m4 et lock washer).					
GLR073007GG	195/2024	121621-001	DELIVERY WITH FRESH FAA FORM 8130-3 OR MANUFACTURER COC.	5998	2294	o	US\$ 1740.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GEN073007GG	193/2024	121021-001	REACTOR - NSN: 5950-013917522. According to Technical Manual Model RF80-K Automatic Reflex Charger / Analyzer TD-668	3336	2234	0	035 1740.00	02/07/2024 11:00:00 dW11-3 (-03:00)
GLR073011GG	195/2024	121675-001	Revision A, Section 7, figure 4-1, item 102, PAGE 42.	5950	2294	10	US\$ 1845.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR073011GG	195/2024	578723-001		5930	2294	7	US\$ 173.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR109010C1	194/2024	98A52307628000	LOCK-SAFETY, CARGO DOOR ACTUATOR - LOCK-SAFETY, CARGO DOOR ACTUATOR	1730	FAPE3	4	US\$ 866.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR073009GG	195/2024	F1892DH600	· · · · · · · · · · · · · · · · · · ·	5961	14704	10	US\$ 133.00	02/07/2024 11:00:00 GMT-3 (-03:00)
SPR094001T1	202/2024	PWC31771	FLARING TOOL, TUBE, HAND - NSN 5120-01-262-6590	5120	75245	2	US\$ 282.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GLR073004GG	195/2024	121658-001		5930	2294	15	US\$ 656.00	02/07/2024 11:00:00 GMT-3 (-03:00)
GEN073004GG	133/2024	121030 001	Switch, Cobe Indicating Wilee National States	3330	2234	13	039 030.00	02/07/2024 11:00:00 GWT 3 ( 03:00)
			SEVERANCES, CHARGE AS - SEVERANCES, CHARGE AS - The CANOPY SEVERANCE ASSY is an essential component integrated into					
			the A-1M aircraft ejection system. Its primary function is to perform controlled cutting and separation of the canopy in					
			emergency situations that require the ejection of the pilot. This component is activated by activating the ejection system,					
			ensuring the effectiveness of the canopy separation process to allow the pilot to safely exit the aircraft.Manufacturing date,					
PBR121001CP	192/2024	51413-3	service life, shelf-life and technical order number are required.	1377	A2142	2	US\$ 55274.00	01/07/2024 11:00:00 GMT-3 (-03:00)
- BILLETOOTCI	152/2021	311155	SEALING COMPOUND, COLOR GRAY, SILICONE, 2 HOUR WORKING TIME, 1 PINT KIT, FOR AIRCRAFT FIREWALL - PPG AEROSPACE	1077	/ 12 12		000 0027 1.00	01/07/2021 11:00:00 0:::: 5 ( 05:00)
			PR-1995 B-2, PRIMERLESS, FIREWALL SEALANT, AERONAUTICAL APPLICATION, TWO-PART, SILICONE POLYMER COMPOUND,					
			SERVICE TEMPERATURE RANGE: -54 TO 204°C, COLOR GRAY, NONVOLATILE CONTENT 98%, UNIT OF ISSUE: 1 PINT KIT - SHELF LIFE					
SPR115013PE	191/2024	PR-1995 B-2		6850	83574	35	US\$ 358.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR109005C1	193/2024	R46014	ADAPTOR - ADAPTOR	1680	F6137	2	US\$ 549.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR116005C2	186/2024	CS-295-AG106	#N/D	3920	0117B	1	US\$ 9664.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR120016C2	186/2024	35-93172-0004	#N/D	1730	0117B	1	US\$ 74532.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CLEANING COMPOUND, AIRCRAFT SURFACE (LIQUID, PACKAGE 5 GALLONS PAIL, SHELF LIFE CODE 24 MONTHS) - MIL-PRF-85570E					
			TYPE V, CLEANING COMPOUND, AIRCRAFT SURFACE, EXTERIOR, GEL-TYPE WHEEL WELL DEGREASER, LOW SOLVENT (LESS THAN					
SPR110003PQ	190/2024	MIL-PRF-85570	10 PERCENT). INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 5 GALLON PAIL	6850	81349	33	US\$ 379.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			PRIMER, ADHESIVE - 3M ADHESION PROMOTER 86A, PRIMER, ADHESIVE, COLOR CLEAR, PLASTIC POLYAMIDE, 500 ML PT, SHELF					
SPR102001PE	189/2024	86A	LIFE 80%, INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT	8040	52152	2	US\$ 90.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR120051C2	187/2024	95-92134-0001	PRESSURE GAUGE KIT - PRESSURE GAUGE KIT	4920	0117B	1	US\$ 42620.00	01/07/2024 11:00:00 GMT-3 (-03:00)
SPR094004T2	189/2024	1216C160-000D	PLATE,COVER	5340	F0554	5	US\$ 2643.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			AIRCRAFT GREASE RESISTANT TO HYDROCARBON FUEL AND LIQUID OXYGEN - KRYTOX 240AB LUBRICANT GREASE RESISTANT TO					
			HYDROCARBON FUEL AND LIQUID OXYGEN. MIL-PRF-27617 TYPE 2, NATO NUMBER G-398. UI: TUBE OF 2 OZ. ONLY OEM. SHELF					
SPR100033PE	189/2024	KRYTOX240AB-2 OZ	LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.	9150	57280	20	US\$ 379.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			SQUIB, FIRE EXTINGUISHER - An item consisting of an electric squib(s), a small caliber projectile, and a mounting device. The item					
			is designed for insertion into a liquid fire extinguisher to provide a means for activation of the extinguisher by remote control.					
PBR093002CP	192/2024	30903898	Manufacturing date, service life, shelf-life and technical order number are required.	1377	5167	2	US\$ 1640.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CARBON REMOVING COMPOUND (U.IPL - 5 GALLON) - NSN 6850-00-965-2332, CARBON REMOVING COMPOUND, NON-					
			CRESYLIC WATER BASED DECARBONIZER, READY TO USE LIQUID, ACCORDING TO P-C-111 TYPE II (OBSOLETE), INFORMATION IN					
SPR106005PQ	190/2024	P-C-111 TY2	THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 5 GALLONS CAN - SHELF-LIFE: 80% - PN P-C-111 TY2	6850	80244	86	US\$ 165.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			LUBRICATING OIL - AEROSHELL FLUID 41, HYDRAULIC FLUID IN ACCORDANCE WITH MIL-PRF-5606, NATO SPEC H-515, UNIT OF					
SPR100003PE	188/2024	AEROSHELL FLUID 41 5L		9150	FA4M3	6	US\$ 87.00	01/07/2024 11:00:00 GMT-3 (-03:00)
3F K100003F L			LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, PETROLEUM - EASTMAN TURBO OIL 2197, HIGH THERMAL STABILITY, SYNTHETIC					
3F1X100003FE								
			LUBRICATING OIL, AIRCRAFT ENGINE APPLICATION, MIL-PRF-23699 CLASS HTS, UNIT OF ISSUE: 1 QUART CAN - ONLY OEM. SHELF					
SPR102005PE	189/2024	ETO 2197	LUBRICATING OIL, AIRCRAFT ENGINE APPLICATION, MIL-PRF-23699 CLASS HTS, UNIT OF ISSUE: 1 QUART CAN - ONLY OEM. SHELF LIFE: 70%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.	9150	74364	2928	US\$ 37.00	01/07/2024 11:00:00 GMT-3 (-03:00)
SPR102005PE	189/2024		LUBRICATING OIL, AIRCRAFT ENGINE APPLICATION, MIL-PRF-23699 CLASS HTS, UNIT OF ISSUE: 1 QUART CAN - ONLY OEM. SHELF LIFE: 70%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.  EPOXY ADHESIVE - ARMSTRONG A-12, EPOXY ADHESIVE, 90 GR EA, SHELF LIFE 80%, INFORMATION IN THE LABEL: DATE					
		ETO 2197  ARMSTRONG A-12 06-5010-6500	LUBRICATING OIL, AIRCRAFT ENGINE APPLICATION, MIL-PRF-23699 CLASS HTS, UNIT OF ISSUE: 1 QUART CAN - ONLY OEM. SHELF LIFE: 70%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.  EPOXY ADHESIVE - ARMSTRONG A-12, EPOXY ADHESIVE, 90 GR EA, SHELF LIFE 80%, INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT	9150 8040 4930	74364 98911 59603	2928 18	US\$ 37.00 US\$ 88.00 US\$ 3827.00	01/07/2024 11:00:00 GMT-3 (-03:00) 01/07/2024 11:00:00 GMT-3 (-03:00) 01/07/2024 11:00:00 GMT-3 (-03:00)

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			CORROSION RESISTANTCOATING, CHEMICALLY TREATED ALUMINUM - BONDERITE M-CR 1132 (AKA ALODINE 1132 TOUCH-N-					
			PREP), CORROSION RESISTANT CONVERSION COATING, MIL-DTL-81706 CLASS 1A & 3 FORM VI METHOD D, UNIT OF ISSUE: 1 BOX					
SPR101004PE	188/2024	ALODINE 1132 TOUCH-N-PREP	WITH 12 PENS OF 35 GRAMS (40 ML). SHELF LIFE 80%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	71410	1	US\$ 2058.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			UNIVERSAL CONTACT ADHESIVE, 1 QT - 3M SCOTCH-WELD 10, NEOPRENE CONTACT ADHESIVE 10, LIGHT YELLOW, 1 QUART CAN					
SPR113006PE	190/2024	SCOTCH-WELD 10	(OR 1 LITER), SHELF LIFE 70%, INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT	8040	76381	11	US\$ 64.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CLEANING SPRAY - NON CFC SOLVENT APPLY PRIOR TO ADHESIVE BONDING AND SEALING APPLICATIONS.					
			REMOVAL OF GREASES, OILS, LUBRICATION FLUIDS, METAL CUTTINGS. UNIT OF ISSUE: CAN 400ML AEROSOL REFERENCE					
			PRODUCT: LOCTITE SF 7063 ( HENKEL). ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP					
SPR100002PE	188/2024	LOCTITE 7063	DATE.	6850	U0406	65	US\$ 28.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			SEALANT - 3M AC-251 B-1/2. TWO-PART, QUICK CURING, POLYSULFIDE BASED CANOPY AND WINDSHIELD SEALANTS. 1/2 HOUR					
SPR100034PE	188/2024	AC-251 B-1/2	CURE. UI: KIT OF 3,5 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	1560	1139	30	US\$ 187.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			PRIMER CLEAR - 1200 OS PRIMER, NSN: 8040-01-626-7950. USAGE DESIGN: FOR PROMOTING ADHESION OF SILICONE					
			ELASTOMERS AND FOAMS TO MANY SUBSTRATES. COLOR CLEAR. UI: CAN OF 500 ML. ONLY OEM. SHELF LIFE 80% MINIMUM -					
			INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE. EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE					
SPR099008PE	188/2024	1200 OS PRIMER	MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.	8040	71984	12	US\$ 86.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR109007C1	193/2024	98F32104013000	SAFETY COLLAR-DOOR MLG - SAFETY COLLAR-DOOR MLG	5180	FAPE3	4	US\$ 969.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			MULTIPURPOSE DETERGENT - GREEN LIQUID MULTIPURPOSE DETERGENT FOR WASHING. SAFE ON MOST SURFACES AND IDEAL					
			FOR REMOVING OILS, DIRT AND GREASE. NOT TARNISH SILVER OR ALUMINIUM WARE AND IS BIODEGRADABLE. SPECIFICATIONS:					
CDD00200ED0	400/2024	TEEDOL AND TIDUDOCE DETEDOENT	CMS N8058200003, ECA 3105-10, SAP CODE 1283897 AND AIRBUS. SHELF LIFE 80%. INFORMATION IN THE LABEL: DATE	7020	50240	F4	US\$ 54.00	04 /07 /2024 44 00 00 CNAT 2 / 02 00)
SPR092005PQ	189/2024	TEEPOL MULTIPURPOSE DETERGENT	MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: PAIL OF 5 LITERS PN: TEEPOL MULTIPURPOSE DETERGENT	7930	F0210	51	US\$ 54.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			SEALING COMPOUND, PASTE, WORKING TIME DRYING-8 HOURS, 3-1/2 OZ - PPG AEROSPACE PR-1826 B-2, MODEL 654 SEMKIT,					
			RAPID CURING FUEL TANK SEALANT, AERONAUTICAL APPLICATION, TWO-PART, EPOXY CURED PERMAPOL P-3 POLYTHIOETHER COMPOUND, SERVICE TEMPERATURE RANGE: -62 TO 160°C, COLOR DARK GRAY, APPLICATION LIFE: 2 HOURS, UNIT OF ISSUE: KIT					
SPR102002PE	189/2024	PR-1826 B-2	OF 6 OZ. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	83574	38	US\$ 210.00	01/07/2024 11:00:00 GMT-3 (-03:00)
3FR102002FL	103/2024	FN-1620 B-2	SEALING COMPOUND - CASHEW POLYMER CEMENT - SHERMAN RD1286 SEALANT, DEF STAN 80-162 TYPE QX, SEALING	8030	83374	30	033 210.00	01/07/2024 11:00:00 GW11-3 (-03:00)
			COMPOUND (TWO PART) FOR SCREW THREAD, DARK BROWN VISCOUS LIQUID RESIN WITH WHITE POWDER HARDENER, UNIT OF					
			ISSUE: 100 GRAM KIT - SHELF LIFE 75% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OFM ITENS:					
			EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE					
SPR100001PE	188/2024	RD 1286	OFFER	8030	к0379	2	US\$ 340.00	01/07/2024 11:00:00 GMT-3 (-03:00)
0			CARTRIDGE FIREX-BOTTLE - CARTRIDGE FIREX-BOTTLE - Item used on KC-390 aircraft. The term "CARTRIDGE FIREX BOTTLE" refers			_		
			to the "Fire Extinguishing Bottle Cartridge" and is an important component of the fire extinguishing system used in the KC-390					
			aircraft, being designed to detect, contain and extinguish fires in different areas critical parts of the aircraft, such as cargo					
			compartments, engine compartments and hydraulic systems. When a fire is detected in a protected area of the aircraft, the item					
			is electrically activated, which causes the release of the extinguishing agent. This agent is released in the form of gas, creating a					
			mist that smothers the fire and prevents its spread. Manufacturing date, service life, shelf-life and technical order number are					
PBR108001CP	192/2024	30903959	required.	1377	59734	1	US\$ 4287.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR120054C2	187/2024	06-5004-0500-A2		4920	59603	1	US\$ 13772.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			HARDENER,ADHESIVE - CROSS-CHECK 83317, YELLOW TAMPER PROOF TORQUE SEAL . UNIT OF ISSUE: 1 OZ TUBE. SHELF LIFE 80%					
SPR115005PE	191/2024	83317	MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8040	98148	27	US\$ 8.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			WINDSHIELD CLEANER & POLISHING COMPOUND - WINDSHIELD CLEANER AND POLISHING COMPOUND (MILITARY AIRCRAFT).					
			EMULSION WITH 100% SOLIDS. UNIT OF ISSUE: 1 BOX WITH 10 BOTTLES OF 16 OZ. REFERENCE PRODUCT: TEX-WHIZ, TYPE II					
SPR114016PE	188/2024	200925154-03	WINDSHIELD CLEANER (PPG). ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	7930	98747	2	US\$ 1545.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CORROSION PROTECTIVE LUBRICANT - ZIP CHEM 007670 COR-BAN D-5015NS / ZC-015 BULK AVIONIC CORROSION INHIBITOR					
CDD402002DF	400/2024	D FOATNIS	COMPOUND, MIL-PRF-81309 TYPE III CLASS 2 GRADE B: CO2 - UI: 12 OZ AEROSSOL CAN. SHELF LIFE 80% MINIMUM - INFO ON	0000	25072	20	US\$ 25.00	04 /07 /2024 44 00 00 CNAT 2 / 02 00)
SPR102003PE	188/2024	D-5015NS	THE LABEL: LOT	8030	25873	38	US\$ 35.00	01/07/2024 11:00:00 GMT-3 (-03:00)
SPR101003PQ	189/2024	0.6.1880	CLEANING COMPOUND, SOLVENT - CLEANING COMPOUND, SOLVENT. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 5 GALLONS CAN - SHELF-LIFE: 80%. PN: O-C-1889	COEO	01240	200	US\$ 172.00	01/07/2024 11:00:00 GMT 3 / 02:00)
GLR109008C1	193/2024	O-C-1889 98F32204001000		6850 1680	81348 FAPE3	200	US\$ 172.00 US\$ 513.00	01/07/2024 11:00:00 GMT-3 (-03:00) 01/07/2024 11:00:00 GMT-3 (-03:00
GLR120016C2	186/2024	35-93172-0004		1730	0117B	1	US\$ 74532.00	01/07/2024 11:00:00 GMT-3 (-03:00)
CENTEODIUCE	100/2024	33 33172 0004		1730	011/0	-	039 14332.00	31, 3., 2027 11.00.00 GMT-3 (-03.00)
			CLEANING COMPOUND, AIRCRAFT SURFACE (LIQUID, PACKAGE 5 GALLONS PAIL, SHELF LIFE CODE 24 MONTHS) - MIL-PRF-85570E					
			TYPE V, CLEANING COMPOUND, AIRCRAFT SURFACE, EXTERIOR, GEL-TYPE WHEEL WELL DEGREASER, LOW SOLVENT (LESS THAN					
SPR110003PQ	190/2024	MIL-PRF-85570		6850	81349	33	US\$ 379.00	01/07/2024 11:00:00 GMT-3 (-03:00)
	,		PRIMER, ADHESIVE - 3M ADHESION PROMOTER 86A , PRIMER, ADHESIVE, COLOR CLEAR, PLASTIC POLYAMIDE, 500 ML PT, SHELF					, , , ,
SPR102001PE	189/2024	86A	LIFE 80%, INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT	8040	52152	2	US\$ 90.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR120051C2	187/2024	95-92134-0001		4920	0117B	1	US\$ 42620.00	01/07/2024 11:00:00 GMT-3 (-03:00)
SPR094004T2	189/2024	1216C160-000D		5340	F0554	5	US\$ 2643.00	01/07/2024 11:00:00 GMT-3 (-03:00)
	1		AIRCRAFT GREASE RESISTANT TO HYDROCARBON FUEL AND LIQUID OXYGEN - KRYTOX 240AB LUBRICANT GREASE RESISTANT TO					. ,
			HYDROCARBON FUEL AND LIQUID OXYGEN. MIL-PRF-27617 TYPE 2, NATO NUMBER G-398. UI: TUBE OF 2 OZ. ONLY OEM. SHELF					
SPR100033PE	189/2024	KRYTOX240AB-2 OZ		9150	57280	20	US\$ 379.00	01/07/2024 11:00:00 GMT-3 (-03:00)
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						_		
			SQUIB, FIRE EXTINGUISHER - An item consisting of an electric squib(s), a small caliber projectile, and a mounting device. The item					
			is designed for insertion into a liquid fire extinguisher to provide a means for activation of the extinguisher by remote control.	'				
PBR093002CP	192/2024	30903898	Manufacturing date, service life, shelf-life and technical order number are required.	1377	5167	2	US\$ 1640.00	01/07/2024 11:00:00 GMT-3 (-03:00)
BROSSOCZEI	132/2024	303030	wanding date, service me, shell me and technical order named are required.	1377	3107		030 1040.00	01/07/2024 11:00:00 GWT 3 ( 03:00)
			CARBON REMOVING COMPOUND (U.IPL - 5 GALLON) - NSN 6850-00-965-2332, CARBON REMOVING COMPOUND, NON-					
			CRESYLIC WATER BASED DECARBONIZER, READY TO USE LIQUID, ACCORDING TO P-C-111 TYPE II (OBSOLETE), INFORMATION IN					
SPR106005PQ	190/2024	P-C-111 TY2	THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 5 GALLONS CAN - SHELF-LIFE: 80% - PN P-C-111 TY2	6850	80244	86	US\$ 165.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			LUBRICATING OIL - AEROSHELL FLUID 41, HYDRAULIC FLUID IN ACCORDANCE WITH MIL-PRF-5606, NATO SPEC H-515, UNIT OF					
SPR100003PE	188/2024	AEROSHELL FLUID 41 5L	ISSUE: 5L CAN. ONLY OEM. SHELF LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	9150	FA4M3	6	US\$ 87.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, PETROLEUM - EASTMAN TURBO OIL 2197, HIGH THERMAL STABILITY, SYNTHETIC					
			LUBRICATING OIL, AIRCRAFT ENGINE APPLICATION, MIL-PRF-23699 CLASS HTS, UNIT OF ISSUE: 1 QUART CAN - ONLY OEM. SHELF	:				
SPR102005PE	189/2024	ETO 2197	LIFE: 70%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.	9150	74364	2928	US\$ 37.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			EPOXY ADHESIVE - ARMSTRONG A-12, EPOXY ADHESIVE, 90 GR EA, SHELF LIFE 80%, INFORMATION IN THE LABEL: DATE					
SPR113008PE	190/2024	ARMSTRONG A-12	MANUFACTURE, SHELF LIFE, LOT	8040	98911	18	US\$ 88.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR116003C2	186/2024	06-5010-6500	#N/D	4930	59603	1	US\$ 3827.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CORROSION RESISTANTCOATING, CHEMICALLY TREATED ALUMINUM - BONDERITE M-CR 1132 (AKA ALODINE 1132 TOUCH-N-					
			PREP), CORROSION RESISTANT CONVERSION COATING, MIL-DTL-81706 CLASS 1A & 3 FORM VI METHOD D, UNIT OF ISSUE: 1 BOX					
SPR101004PE	188/2024	ALODINE 1132 TOUCH-N-PREP	WITH 12 PENS OF 35 GRAMS (40 ML). SHELF LIFE 80%. INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	71410	1	US\$ 2058.00	01/07/2024 11:00:00 GMT-3 (-03:00)
CDD11200CDF	100/2024	SCOTCH WELD 10	UNIVERSAL CONTACT ADHESIVE, 1 QT - 3M SCOTCH-WELD 10, NEOPRENE CONTACT ADHESIVE 10, LIGHT YELLOW, 1 QUART CAN		76201	11	LISÉ GA DO	01/07/2024 11:00:00 CMT 2 / 02:00
SPR113006PE	190/2024	SCOTCH-WELD 10	(OR 1 LITER), SHELF LIFE 70%, INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT CLEANING SPRAY - NON CFC SOLVENT.APPLY PRIOR TO ADHESIVE BONDING AND SEALING APPLICATIONS.	8040	76381	11	US\$ 64.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			REMOVAL OF GREASES, OILS, LUBRICATION FLUIDS, METAL CUTTINGS. UNIT OF ISSUE: CAN 400ML AEROSOL REFERENCE					
			PRODUCT: LOCTITE SF 7063 ( HENKEL). ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP					
SPR100002PE	188/2024	LOCTITE 7063	DATE.	6850	U0406	65	US\$ 28.00	01/07/2024 11:00:00 GMT-3 (-03:00)
3FR100002FL	100/2024	EOCTITE 7003	DATE.	0030	00400	0.5	032 28.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			SEALANT - 3M AC-251 B-1/2. TWO-PART, QUICK CURING, POLYSULFIDE BASED CANOPY AND WINDSHIELD SEALANTS. 1/2 HOUR					
SPR100034PE	188/2024	AC-251 B-1/2	CURE. UI: KIT OF 3,5 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	1560	1139	30	US\$ 187.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			PRIMER CLEAR - 1200 OS PRIMER, NSN: 8040-01-626-7950. USAGE DESIGN: FOR PROMOTING ADHESION OF SILICONE					
			ELASTOMERS AND FOAMS TO MANY SUBSTRATES. COLOR CLEAR. UI: CAN OF 500 ML. ONLY OEM. SHELF LIFE 80% MINIMUM -					
			INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE. EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE					
SPR099008PE	188/2024	1200 OS PRIMER	MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.	8040	71984	12	US\$ 86.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR109007C1	193/2024	98F32104013000	SAFETY COLLAR-DOOR MLG - SAFETY COLLAR-DOOR MLG	5180	FAPE3	4	US\$ 969.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			MULTIPURPOSE DETERGENT - GREEN LIQUID MULTIPURPOSE DETERGENT FOR WASHING. SAFE ON MOST SURFACES AND IDEAL					
			FOR REMOVING OILS, DIRT AND GREASE. NOT TARNISH SILVER OR ALUMINIUM WARE AND IS BIODEGRADABLE. SPECIFICATIONS	:				
			CMS N8058200003, ECA 3105-10, SAP CODE 1283897 AND AIRBUS. SHELF LIFE 80%. INFORMATION IN THE LABEL: DATE					
SPR092005PQ	189/2024	TEEPOL MULTIPURPOSE DETERGENT	MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: PAIL OF 5 LITERS PN: TEEPOL MULTIPURPOSE DETERGENT	7930	F0210	51	US\$ 54.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			SEALING COMPOUND, PASTE, WORKING TIME DRYING-8 HOURS, 3-1/2 OZ - PPG AEROSPACE PR-1826 B-2, MODEL 654 SEMKIT,					
			RAPID CURING FUEL TANK SEALANT, AERONAUTICAL APPLICATION, TWO-PART, EPOXY CURED PERMAPOL P-3 POLYTHIOETHER COMPOUND, SERVICE TEMPERATURE RANGE: -62 TO 160°C, COLOR DARK GRAY, APPLICATION LIFE: 2 HOURS, UNIT OF ISSUE: KI					
SPR102002PE	189/2024	PR-1826 B-2	OF 6 OZ. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	83574	38	US\$ 210.00	01/07/2024 11:00:00 GMT-3 (-03:00)
PRIUZUUZPE	109/2024	FN-1020 B-2	SEALING COMPOUND - CASHEW POLYMER CEMENT - SHERMAN RD1286 SEALANT, DEF STAN 80-162 TYPE QX, SEALING	0030	03374	30	033 210.00	01/07/2024 11.00.00 GWT-5 (-05.00)
			COMPOUND (TWO PART) FOR SCREW THREAD, DARK BROWN VISCOUS LIQUID RESIN WITH WHITE POWDER HARDENER, UNIT O	F				
			ISSUE: 100 GRAM KIT - SHELF LIFE 75% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS:	'				
			EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE					
SPR100001PE	188/2024	RD 1286	OFFER	8030	к0379	2	US\$ 340.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			CARTRIDGE FIREX-BOTTLE - CARTRIDGE FIREX-BOTTLE - Item used on KC-390 aircraft. The term "CARTRIDGE FIREX BOTTLE" refers					,,,,
			to the "Fire Extinguishing Bottle Cartridge" and is an important component of the fire extinguishing system used in the KC-390					
			aircraft, being designed to detect, contain and extinguish fires in different areas critical parts of the aircraft, such as cargo					
			compartments, engine compartments and hydraulic systems. When a fire is detected in a protected area of the aircraft, the item					
			is electrically activated, which causes the release of the extinguishing agent. This agent is released in the form of gas, creating a					
			mist that smothers the fire and prevents its spread. Manufacturing date, service life, shelf-life and technical order number are					
PBR108001CP	192/2024	30903959	required.	1377	59734	1	US\$ 4287.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR120054C2	187/2024	06-5004-0500-A2	CART HYDRAULIC - CART HYDRAULIC	4920	59603	1	US\$ 13772.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			HARDENER, ADHESIVE - CROSS-CHECK 83317, YELLOW TAMPER PROOF TORQUE SEAL . UNIT OF ISSUE: 1 OZ TUBE. SHELF LIFE 80%					
SPR115005PE	191/2024	83317	MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8040	98148	27	US\$ 8.00	01/07/2024 11:00:00 GMT-3 (-03:00)
			WINDSHIELD CLEANER & POLISHING COMPOUND - WINDSHIELD CLEANER AND POLISHING COMPOUND (MILITARY AIRCRAFT).					
CDD44404CDE	400/2024	200025454.02	EMULSION WITH 100% SOLIDS. UNIT OF ISSUE: 1 BOX WITH 10 BOTTLES OF 16 OZ. REFERENCE PRODUCT: TEX-WHIZ, TYPE II	7020	00747		USC 4545 00	04/07/2024 44 00 00 CNAT 2 / 02 CC
SPR114016PE	188/2024	200925154-03	WINDSHIELD CLEANER (PPG). ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	7930	98747	2	US\$ 1545.00	01/07/2024 11:00:00 GMT-3 (-03:00)

			CORROSION PROTECTIVE LUBRICANT - ZIP CHEM 007670 COR-BAN D-5015NS / ZC-015 BULK AVIONIC CORROSION INHIBITOR					
			COMPOUND, MIL-PRF-81309 TYPE III CLASS 2 GRADE B: CO2 - UI: 12 OZ AEROSSOL CAN, SHELF LIFE 80% MINIMUM - INFO ON					
SPR102003PE	188/2024	D-5015NS		8030	25873	38	US\$ 35.00	01/07/2024 11:00:00 GMT-3 (-03:00)
3F K102003F L	100/2024	D-3013N3	CLEANING COMPOUND, SOLVENT - CLEANING COMPOUND, SOLVENT. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF	8030	23873	36	033 33.00	01/07/2024 11:00:00 GW11-3 (-03:00)
SPR101003PQ	189/2024	O-C-1889	LIFE, LOT. UI: 5 GALLONS CAN - SHELF-LIFE: 80%. PN: O-C-1889	6850	81348	200	US\$ 172.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLR109008C1	193/2024	98F32204001000		1680	FAPE3	2	US\$ 513.00	01/07/2024 11:00:00 GMT-3 (-03:00)
GLK109006C1	193/2024	38732204001000	CORROSION PREVENTIVE COMPOUND - CORROSION PREVENTIVE COMPOUND. INFORMATION IN THE LABEL: DATE	1000	FAPES		033 313.00	01/07/2024 11:00:00 GW1-3 (-05:00)
SPR081013PQ	183/2024	ARDROX 3971		8030	D1940	4	US\$ 317.00	27/06/2024 11:00:00 GMT-3 (-03:00)
SPR099006P3	184/2024	902393-1		1620	98897	1	US\$ 7529.00	27/06/2024 11:00:00 GMT-3 (-03:00) 27/06/2024 11:00:00 GMT-3 (-03:00)
SPR050016F5	181/2024	78171-145		5330	11599	7	US\$ 21.00	27/06/2024 11:00:00 GMT-3 (-03:00)
3FK030010F3	101/2024	78171-143	***ASK US FOR A PICTURE SO YOU CAN IDENTIFY THE ITEM***	3330	11399	/	033 21.00	27/00/2024 11:00:00 GW1-3 (-05:00)
			ASK 03 FOR A PICTORE 30 TOO CANDENTIFF THE ITEM					
			DIOWED WHEEL TOO ITEM FROM PAICE 2					
			BLOWER WHEEL - TBO ITEM FROM PN: EM657-3 EXT DIAM: 142,5MM / 5 5/8" OR CLOSE					
			WIDTH: 79MM / 3 1/8" OR CLOSE					
			BORE DIAM: 1/2"					
			STEEL SOUNTED GOODING					
			CCW - COUNTER CLOCKWISE			_		25/25/2024 44 22 22 24 27 2 / 22 22)
SPR038011T9	182/2024	FED519-119-1CCW	DOUBLE INLET	1660	54395	5	US\$ 1088.00	26/06/2024 11:00:00 GMT-3 (-03:00)
			TARE ADMISSION DARED HEAT DESIGNING ANGUNING MEANING LOCATED AN EAST (ADMISSION DATE OF THE CONTRACT OF THE CO					
			TAPE, ADHESIVE PAPER HEAT RESISTING MASKING - HENKEL LOCTITE AA F246 (ADHESIVE) WITH SF INI 5 (ACTIVATOR) IS A TWO					
			COMPONENT TOUGHENED, HIGH VISCOSITY, HIGH STRENGTH, MODIFIED METHACRYLATE ESTER, LIQUID ACRYLIC ADHESIVE					25 (25 (222 4 4 4 22 22 24 4 2 2 2 2 2 2 2 2 2
SPR096001PE	180/2024	LOCTITE AA F246	SYSTEM FOR STRUCTURAL BONDING. SIZE: 50ML KIT. SUPPLY MATERIAL WITH 85% SHELF LIFE.	1680	5972	2	US\$ 42.00	25/06/2024 11:00:00 GMT-3 (-03:00)
			ROLLS ROYCE FTS - FOUNDATION TECHNICAL SERVICES FOR 21 AIRCRAFT FLEET * OF BAF EMB 145 AND AEROMANAGER -CSP					
			50001-WEB- LINE LEVEL ACCESS ONLY 3007A					
			DATA COLLECTION ANALYSIS SERVICE IN THE AE3007 ENGINES FOR THE PURPOSE OF TRACKING AND FULFILLING THE TASK					
			PROVIDED IN A MANUFACTURER'S MANUAL WITH AVAILABILITY OF CALL SUPPORT FOR THE FAB PRODUCT TO BE ACQUIRED -					
			GRAPHICS GENERATED BY THE COMPANY SYSTEM AND ANALYSIS OF THE SAME BY SPECIALIZED PROFESSIONAL OF THE					
			COMPANY ROLLS ROYCE. FLEET MONITORING C99 AND E99 ROLLS ROYCE FTS - FOUNDATION TECHNICAL SERVICES FOR 21					
			AIRCRAFT FLEET * OF BAF EMB 145 AND AEROMANAGER - CSP 50001-WEB- LINE LEVEL ACCESS ONLY 3007A ENGINES - AE 3007A					
			SERIES 1 YEAR REVISION SERVICE INCLUDED **CYCLE OF (1)-YEAR PERIOD OF PERFORMANCE FROM DATE OF ROLLS-ROYCE					
			ACCEPTANCE OF THE FAB PURCHASE ORDER AND AS PER T&C AGREED IN THE ROLLS-ROYCE SERVICES AGREEMENT EXECUTED ON	l				
GLR087003R2	207/2024		19 DECEMBER 2019.	0		1	US\$ 406098.00	25/06/2024 11:00:00 GMT-3 (-03:00)
GLR096001C2	179/2024	179750-0001		5865	22830	6	US\$ 21808.00	25/06/2024 11:00:00 GMT-3 (-03:00)
GLR108001PU	185/2024		CDDN Daniel C CDDN New Colonia Colon	0		1	US\$ 3699.00	21/06/2024 11:00:00 GMT-3 (-03:00)
			DRY CLEANING SOLVENT, SPECIFICATION P-D-680A, TYPE I - UI = PL ( 01 PL = 25 LITERS) - DRY CLEANING SOLVENT, US FEDERAL					
			SPECIFICATION MIL-PRF-680 TYPE I. SHELF LIFE: 80%. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI:					
SPR050018PQ	161/2024	ARDROX 5502		6850	K6858	120	US\$ 219.00	19/06/2024 11:00:00 GMT-3 (-03:00)
			CLEANING COMPOUND, SOLVENT PAIL OF 5 GALLON CLEANING COMPOUND, SOLVENT. INFORMATION IN THE LABEL: DATE					
SPR046006PQ	161/2024	AQUAVANTAGE 815GD		6850	94058	116	US\$ 258.00	19/06/2024 11:00:00 GMT-3 (-03:00)
			AIRCRAFT EXTERIOR CLEANER (AMS-1533) (1PL=5GL) - AIRCRAFT EXTERIOR CLEANER HEAVY-DUTY, WATER BASED CLEANER					
			COMPOUND - ONLY OEM. SPEC.: AMS-1533, ASTM F945, BOEING D6-17487, SAE AMS					
			153, SAE AMS 1530. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. SHELF LIFE 80%. UI: PAIL OF 05					
SPR050019PQ	161/2024	ARDROX 6085	GALLONS	6810	44389	150	US\$ 222.00	19/06/2024 11:00:00 GMT-3 (-03:00)
			EINSECTICIDE,D-PHENOTHRIN - "CALLINGTON 4502, TOP OF DESCENT, PHENOTHRIN 2% W/W, AEROSOL AIRCRAFT INSECTICIDE					
			FOR TOP OF DESCENT AND BLOCKS AWAY CABIN SPRAYING, NON FLAMMABLE, COMPLIES WITH THE INTERNATIONAL HEALTH					
			REGULATIONS AND W.H.O. RECOMMENDATIONS, BOEING D6-7127, AMS 1450A, APPLICATION RATE 35G/100M3, UNIT OF ISSUE:					
SPR067001PQ	161/2024	TOP OF DESCENT		6840	7QKZ0	240	US\$ 30.00	19/06/2024 11:00:00 GMT-3 (-03:00)
LSR110002F9	178/2024	COM00555-1		6635	U1604	6	US\$ 15496.00	19/06/2024 11:00:00 GMT-3 (-03:00)
			DEICING FLUID, AEROSHELL COMPOUND 7, COLOR CLEAR TO LIGHT AMBER, SPECIFICATION DTD.406B-5 (5 GAL=PL) - DE-ICING					
			FLUID, CHEMICAL COMPOSITION: ETHYLENE GLYCOL, ISOPROPYL ALCOHOL AND DISTILLED WATER. TECHNICAL SPECIFICATION:					
			DTD.406B (BRITISH) E NATO CODE: S-745. SHELF LIFE 80%. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT.					
						00	US\$ 318.00	19/06/2024 11:00:00 GMT-3 (-03:00)
SPR046005PQ	161/2024	AEROSHELL COMPOUND 7		9150	54527	89		
SPR046005PQ	161/2024	AEROSHELL COMPOUND 7	SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT	9150	54527	89		
SPR046005PQ	161/2024	AEROSHELL COMPOUND 7	SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM -	9150	54527	89		
SPR046005PQ	161/2024	AEROSHELL COMPOUND 7	SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM - CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF	9150	54527	89		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SPR046005PQ			SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM -	9150		89		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SPR046005PQ SPR046007PQ	161/2024	AEROSHELL COMPOUND 7  ARDROX 1873A	SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM - CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF QUOTATION, TECHNICAL DOCS CAN BE REQUESTED. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: 25 LITERS PAIL.	9150	54527 44389	18	US\$ 596.00	19/06/2024 11:00:00 GMT-3 (-03:00)
			SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM - CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF QUOTATION, TECHNICAL DOCS CAN BE REQUESTED. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UNIT					
			SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM - CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF QUOTATION, TECHNICAL DOCS CAN BE REQUESTED. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: 25 LITERS PAIL.					
			SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT  DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM - CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF QUOTATION, TECHNICAL DOCS CAN BE REQUESTED. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: 25 LITERS PAIL.  BIOCIDE, FUEL ADDITIVE - BIOCIDE, FUEL ADDITIVE. MILITARY SPEC MIL-S-53021A. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 01 QUART CAN (32 OZ). SHELF					
SPR046007PQ	161/2024	ARDROX 1873A	SCALE REMOVER, SUPPLIED AS A CONCENTRATED LIQUID, IMMERSION - 5 GALLON PAIL - TURBINE ENGINE COMPONENT DESCALER. AERONAUTICAL APPLICATION FOR CHROME STEELS, STAINLESS STEELS, NICKEL COBALT ALLOYS. SPEC.: CFM56 CPM CP2395, SPM 70-12-00, SPMC 191, DMR 70-620. APPEARANCE: CLEAR, PALE YELLOW LIQUID. SHELF LIFE 80%. AT THE TIME OF QUOTATION, TECHNICAL DOCS CAN BE REQUESTED. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UNIT OF ISSUE: 25 LITERS PAIL. BIOCIDE, FUEL ADDITIVE - BIOCIDE, FUEL ADDITIVE. MILITARY SPEC MIL-S-53021A. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: 01 QUART CAN (32 OZ). SHELF LIFE: 80% TOOL KIT, MAINTENANC - KIT ASSY ADU TOOLS	6850	44389	18	US\$ 596.00	19/06/2024 11:00:00 GMT-3 (-03:00)

SPR050024PQ 161/2024 INDUSTREX SINGLE PAR	INDUSTREX SINGLE PART CAT 531 5288 - CARESTREAM INDUSTREX SINGLE PART, DEVELOPER AND REPLENISHER, INTEND	D FOR				
SPR050024PQ 161/2024 INDUSTREX SINGLE PAR	USE IN NDT, COLORLESS TO PALE YELLOW LIQUID, PH 10.8, FLASH POINT HIGHER THAN 93C, COMPLETELY MISCIBLE, DEN					
SPR050024PQ 161/2024 INDUSTREX SINGLE PAR	1.271 G/ML, CAT 531 5288. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. SHELF LIFE 80%. UNIT O	ISSUE:				
	BOX WITH 2 EACH OF 5 LITERS BOTTLES.	6850	4QX22	25	US\$ 121.00	19/06/2024 11:00:00 GMT-3 (-03:00)
	MULTI PURPOSE AIRCRAFT CLEANER - CONCENTRATED LIQUID DETERGENT, ACRYLIC CLEANING AND METALLIC SURFACES					
	APPLICATION, ALKALINE DETERGENT TO HEAVY DUTY, THIXOTROPIC, WITH SURFACTANTS, NON-IONIC, ORGANIC AND INORGANIC SALTS. RATIO MIXTURE AS 1 PART OF CLEANER TO 10-20 PARTS OF WATER FOR INTERIOR CLEANING AND RA	10				
	MIXTURE AS 1 PART OF CLEANER TO 5-10 PARTS OF WATER FOR EXTERIOR CLEANING. COLOR WHITE, PH 12.5 (ASTM-D12)					
	SPECIFIC WEIGHT 1.02 TO 1.03 G PER CM3 (ASTM D 1475), VISCOSITY 150 TO 250 CP (ASTM D2196) TECHNICAL SPECIFICA					
	MP-QPL 21-012, AIRBUS CML 08ABC1, 08ACA1, 08CIA1, BOEING SAE AMS 1523,SAE AMS 1526, SAE AMS 1530 AND SAE A					
	1550. ASSIST TO EMBRAER MEP-QPL 21-012, TYPE II. ASSIST TO MEP 21-012 TYPE II. AERONAUTICAL APPLICATION. INFOR	MATION				
SPR046008PQ 161/2024 ARDROX 1900D	IN THE LABEL: DATE MANUFACTURE, SHELF LIFE, LOT. UI: PAIL OF 20 L - SHELF LIFE: 80%	6810	44389	100	US\$ 309.00	19/06/2024 11:00:00 GMT-3 (-03:00)
	DETERGENT, GENERAL PURPOSE (U.I. GL, FOR USE IN PREPARING CLEANING SOLUTIONS) - DETERGENT, GENERAL PURPOSE					
CDD0F300CD0 161/2024 NAU D 16701	USE IN PREPARING CLEANING SOLUTIONS. SPEC: MIL-D-16791G. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHE		01240	200	USC 74 00	10/05/2024 11:00:00 CNAT 2 / 02:00)
SPR052006PQ 161/2024 MIL-D-16791	LOT. UI: 01 GALLON CAN - SHELF LIFE: 80%.  HYDRAULIC FLUID, PETROLEUM BASE - SHEL TELLUS S2 MX 68, HYDRAULIC OIL, SOLVENT REFINED, HIGH VISCOSITY, ASTN	7930	81349	200	US\$ 71.00	19/06/2024 11:00:00 GMT-3 (-03:00)
SPR123012PE 170/2024 TELLUS S2 MX 68 20L	05 (HM FLUIDS), UNIT OF ISSUE: 20 LITER PAIL. SHEEF, IHE: 80% MINIMUM.	9150	Z0157	15	US\$ 111.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	SEALING COMPOUND, PASTE, RUBBER SYNTHETIC, COLOR OFF-WHITE, 6 OUNCE CARTRIDGE - PPG AEROSPACE CA 1000,				307	
	MASTINOX OFF-WHITE NON-CURING, NON-CHROMATE CORROSION INHIBITIVE COMPOUND, TIXOTROPIC PASTE, BASED	ON				
	SYNTHETIC RUBBER, AIMS 04-05-005, IPS 04-05-005-01, NON-VOLATILE CONTENT: 88%. UNIT OF ISSUE: 6 OZ CARTRIDGE.	ONLY				
SPR117001PE 166/2024 CA1000	OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	6850	83574	24	US\$ 184.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	FILLER, SKRINKAGE FREE - PPG AEROSPACE AEROWAVE FILLER 2501 WITH CURING SOLUTION 6009 AEROWAVE FILLER 25					
	FILLER, SHRINKAGE FREE, TWO-COMPONENT STOPPER FOR SEVERAL SUBSTRATES WITH CORRESPONDENT CURING SOLU-					
SPR123005TS 169/2024 AEROWAVE FILLER 2501	6009. UI: KIT OF TWO CARTRIDGE OF 290 ML. ONLY OEM. SHELF LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF EXP DATE.	8010	K7F43	10	US\$ 135.00	17/06/2024 11:00:00 GMT-3 (-03:00)
3FR12300313 109/2024 AEROWAVE FILLER 2301	POLYURETHANE COATING - POLYURETHANE TOPCOAT DESOTHANE CA8211/FS 36176 GRAY. SPEC: MIL-PRF-85285 TY I. U		K/F45	10	033 133.00	17/00/2024 11:00:00 GWT-5 (-05:00)
SPR121003TS 169/2024 CA8211/F36176	GALLON KIT. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8010	83574	2	US\$ 739.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	DOT 3 HI-TEMP BRAKE FLUD - DOT 3 HI-TEMP BRAKE FLUID. UNIT OF ISSUE: 1 QT BOTTLE- SHELF LIFE: 70%. INFO ON THE					, , , , , , , , , , , , , , , , , , , ,
SPR123001PE 168/2024 AS401Y	LOT, MANUF DATE, EXP DATE	1630	0CXZ7	270	US\$ 8.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	POLYURETHANE COATING - FED STD-595 16622 - KIT EQUAL TO 2 GALLONS (7.57 LITERS) - POLYURETHANE COATING,					
	AERONAUTICAL APPLICATION, HIGH SOLIDS, GLOSS GRAY FED-STD-585 16622, MIL-PRF-85285C TYPE I CLASS H, ASSIST DI					
	APPROVED QPL-85285, CONSISTING OF COMPONENT A (PIGMENTED POLYESTER RESIN AND SOLVENT) AND COMPONENT					
SPR123003TS 169/2024 M85285-1-H-16622-002	(CLEAR ALIPHATIC ISOCYANATE) TO EQUAL 2 GALLONS, UNIT OF ISSUE: 2 GALLON KIT (PART A AND PART B). SHELF LIFE: 8 MINIMUM	8010	81349	20	US\$ 1410.00	17/06/2024 11:00:00 GMT-3 (-03:00)
103/2024 1003203 1 11 10022 002	Thirties of the second of the	0010	01343	20	030 1410.00	17700/2024 11:00:00 divit 3 ( 03:00)
	MODULE ASSY, POWER LEVER CONTROL - NSN: 6130-01-345-7385 - We accept IW 508316-001 Power Lever Controller, m	odel				
	5C36 or model 5C35. If the material is being shipped from the USA, it should be used INCOTERMS 2010 FCA, and delivered	at our				
	US warehouse: 4601 Beech Road, Temple Hills, MD 20748 Phone: (301) 423-2515. Payments will be made by BACW to the					
SPR074008F5 176/2024 503117-001	CONTRACTED PARTY within thirty (30) days of the receipt by the BACW of the contracted service.	6130	54933	2	US\$ 36815.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	POLYURETHANE TOPCOAT - AKZO AEROWAYE 5001 GLOSS GREY POLYURETHANE TOPCOAT SPEC: SP-J-513-C-0083, TYPE					
	CLASS A SP-J-513-C-0083, TYPE III, CLASS B ECS-L-0097 BS2X 34 TYPE A AND B BASE MATERIAL: AEROWAVE 5001 CURING SOLUTION: CURING SOLUTION 6002 THINNER: D.I. WATER OR TAP WATER UF: KIT OF 3 CANS OF 5L (A+B+C). ONLY OEM.					
SPR120011TS 169/2024 AEROWAVE 5001 TOPCO		8010	91342	20	US\$ 1258.00	17/06/2024 11:00:00 GMT-3 (-03:00)
J. N. 2001 13 103/2021 7.2.10 W. V. 2001 101 00	IVORY CHROME FREE EPOXY PRIMER - IVORY CHROME FREE EPOXY PRIMER 5LT CAN. SPEC: AIMS 04-04-002. ONLY OEM.		313.12	20	050 1250.00	17/00/2021 11:00:00 0:01 3 ( 00:00)
SPR123018TS 169/2024 EPOXY PRIMER 37076	LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8010	H0X52	2	US\$ 864.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	LUBRICATING OIL, HYDRAULIC - SHELL TELLUS S2 MX 32, HYDRAULIC FLUID, THERMAL STABILITY, OXIDATION RESISTANT, I	INUT OF				
		INII OF				
SPR123014PE 170/2024 TELLUS S2 MX 32	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM	9150	54527	30	US\$ 126.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR123014PE 170/2024 TELLUS S2 MX 32	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM		54527	30	US\$ 126.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR123014PE 170/2024 TELLUS S2 MX 32	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER	9150	54527	30	US\$ 126.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A	9150 MS				
SPR123014PE         170/2024         TELLUS S2 MX 32           SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER	9150 MS	54527 83574 F8409	50 2	US\$ 126.00 US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE 166/2024 PR-1826 B-1/2	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DA	9150 MS E 8030	83574	50	US\$ 220.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE 166/2024 PR-1826 B-1/2	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATH/O  #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E	9150  MS E 8030  8010	83574	50	US\$ 220.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE 166/2024 PR-1826 B-1/2	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 70%	9150  MS E 8030  8010	83574	50	US\$ 220.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DA'  #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 703  MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFAC	9150  MS E 8030  8010  POXY GURER,	83574 F8409	50 2	US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE 166/2024 PR-1826 B-1/2	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMINING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 707 MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFACT TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.	9150  MS E 8030 8010  POXY G TURER, 8010	83574	50	US\$ 220.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT#N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 709 MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFAC TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.  SEALING COMPOUND - MOMENTIVE RTV 88, SILICONE RUBBER COMPOUND, AERONAUTICAL APPLICATION, COLOR RED,	9150  MS E 8030 8010  POXY STURER, 8010	83574 F8409	50 2	US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFACT TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.  SEALING COMPOUND - MOMENTIVE RTY 88, SILICONE RUBBER COMPOUND, AERONAUTICAL APPLICATION, COLOR RED, TEMPERATRE TWO-PART SILICONE ELASTOMER, CURED WITH DIBUTYL TIN LAURATE (DBT), CURE TIME @25°C: 24 HRS SE	9150  MS E 8030 8010  POXY TURER, 8010	83574 F8409	50 2	US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT#N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 709 MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFAC TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.  SEALING COMPOUND - MOMENTIVE RTV 88, SILICONE RUBBER COMPOUND, AERONAUTICAL APPLICATION, COLOR RED,	9150  MS E 8030 8010  POXY S TURER, 8010  HIGH RVICE UF	83574 F8409	50 2	US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT #N/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 70% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITEMS: EVENTUAL ALTERNATE MANUFACT TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.  SEALING COMPOUND - MOMENTIVE RTV 88, SILICONE RUBBER COMPOUND, AERONAUTICAL APPLICATION, COLOR RED, TEMPERATRE TWO-PART SILICONE ELASTOMER, CURED WITH DIBUTYL TIN LAURATE (DBT), CURE TIME @25°C: 24 HRS SE TEMPERATURE RANGE: -54 TO 260°C UNIT OF ISSUE: 1 LB KIT. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MAY DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE MUS EXPLICITLY REMARKED ALONG WITH THE OFFER.	9150  MS E 8030 8010  POXY 6 TURER, 8010  HIGH RVICE UF F BE 8030	83574 F8409	50 2	US\$ 220.00 US\$ 149.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
SPR115001PE         166/2024         PR-1826 B-1/2           SPR117002TS         169/2024         DSP 80/110           SPR067002TS         169/2024         LEH640	ISSUE: 5 GALLONS PAIL. SHELF LIFE: 80% MINIMUM  SEALING COMPOUND - PPG AEROSPACE PR 1826 B-1/2 TWO-PART SEALANT, EPOXY CURED PERMAPOL POLYTHIOETHER COMPOUND FOR FUEL TANKS, CURE AT LOW TEMPERATURE UNAFFECTED BY CHANGES IN HUMIDITY. 1/2 HOUR CURE. A TYPE 1 CLASS B UI: KIT OF 6 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DAT #IN/D  EPOXY PRIMER - EPOXY PRIMER FOR LANDING GEAR AND BRAKE, CHROMATE-FREE, TWO-COMPONENT, WATER-BASED E PRIMER DESIGNED FOR PRIMING METAL SUBSTRATES. KIT CONTAINS: 4,20 LT BASE / 0,80 LT DURCISSEUR. SHELF LIFE 703 MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFAC TRADE MARK AND UNIT OF ISSUE MUST BE EXPLICITLY REMARKED ALONG WITH THE OFFER.  SEALING COMPOUND - MOMENTIVE RTV 88, SILICONE RUBBER COMPOUND, AERONAUTICAL APPLICATION, COLOR RED, TEMPERATRE TWO-PART SILICONE ELASTOMER, CURED WITH DIBUTYL TIN LAURATE (DBT), CURE TIME @25°C: 24 HRS ST TEMPERATURE TWO-PART SILICONE ELASTOMER, CURED WITH DIBUTYL TIN LAURATE (DBT), CURE TIME @25°C: 24 HRS ST TEMPERATURE RANGE: -54 TO 260°C UNIT OF ISSUE: 1 LB KIT. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MAN DATE, EXP DATE - FOR NON OEM ITENS: EVENTUAL ALTERNATE MANUFACTURER, TRADE MARK AND UNIT OF ISSUE MUS	9150  MS E 8030 8010  POXY 6 TURER, 8010  HIGH RVICE UF F BE 8030	83574 F8409 3W2E6	50 2	US\$ 220.00 US\$ 149.00 US\$ 604.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)

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			ADHESION PROMOTER - NAFTOSEAL MC-110 ONE-COMPONENT ADHESION PROMOTER FOR POLYSULFIDE SEALANTS. UI: BT OF					
SPR120004PE	166/2024	NAFTOSEAL MC-110	250 ML. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.	8030	C4537	12	US\$ 85.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			GREASE, AIRCRAFT - EXXON MOBIL SHC 100, SYNTHETIC AVIATION GREASE, POLYALPHAOLEFIN BASE WITH LITHIUM SOAP, COLOR	R				
SPR123011PE	170/2024	SHC100	RED, UNIT OF ISSUE: 2 KG CAN (4.4 LB). SHELF LIFE 70%	9150	70878	30	US\$ 131.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			STALING COMPOUND COLOR CRAY TURNESS (R.G.Y.). FLIGHT TO A (MASS PENGLET KILLYONFAIT). HIGH TEMPERATURE IOINTING					
			SEALING COMPOUND, COLOR GRAY, TU225GR (8 OZ) FUCHS 762 (WAS RENOLIT/SILKONENE), HIGH TEMPERATURE JOINTING COMPOUND, AERONAUTICAL APPLICATION, SERVICE TEMPERATURE RANGE: 550 TO 760°C, NON COMBUSTIBLE, SYNTHETIC BASE					
			GREASE WITH SODIUM SILICATE, GENERAL ELETRIC A 15 D 6-S, ROLLS ROYCE MSRR 9294, UNIT OF ISSUE: TUBE OF 225 GRAM.					
SPR116001PE	166/2024	RENOLIT 762	SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	U1757	6	US\$ 122.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			SEALANT - 3M AEROSPACE SEALANT AC-770 B-2. TWO-COMPONENT, FAST CURE, LOW DENSITY, MANGANESE DIOXIDE CURE					, , , , , , , , , , , , , , , , , , , ,
			POLYSULFIDE FUSALAGE SEALANT WITH HIGH RESISTANCE OF GASOLINE, JET FUEL AND CHEMICALS AND PETROLEUM					
			PRODUCTS. SPEC:BMS 5-142H, TYPE II, CLASS B-2. UI: CARTRIDGE OF 3,5 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON					
SPR115002PE	166/2024	AC-770 B-2	THE LABEL: LOT, MANUF DATE, EXP DATE	8030	76381	15	US\$ 108.00	17/06/2024 11:00:00 GMT-3 (-03:00)
GLQ338001A4	177/2024	441-0174-100	TOUCHSCREEN CONTROLLER, TC-6000 -	5999	0EFD0	8	US\$ 6836.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			GREASE,AIRCRAFT - KRYTOX XHT-BDX EXTRA HIGH TEMPERATURE LUBRICANT, FLOURPOLYMER BASED GREAS, UNIT OF ISSUE: 2					
SPR121010PE	168/2024	KRYTOX XHT-BDX	OUNCE TUBE (56 GRAM). SHELF LIFE 80% MINIMUM	5895	18873	20	US\$ 385.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			FEATING COMPOUND COLOR CRAY, UNIT DACK 4.1/2 OZ. DRVING TIME 20 HOURS, 42 HOUR WORKING TIME, DRC RESTORACE					
			SEALING COMPOUND, COLOR GRAY, UNIT PACK 4-1/2 OZ, DRYING TIME 20 HOURS, 12 HOUR WORKINGTIME - PPG P/S 870 CLASS C-12 654 SEMKIT, TWO-PART, MANGANESE DIOXIDE CURED POLYSULFIDE COMPOUND, MIL-PRF-81733 TYPE 4, CLASS 1,					
SPR123008PE	168/2024	P/S 870 C-12 654 SEM KIT	VARIATION C-12, 12 HOURS OF APPLICATION LIFE, UNIT ISSUE: 6 OZ CARTRIDGE. SHELF LIFE: 80% MINIMUM.	8030	83574	4	US\$ 118.00	17/06/2024 11:00:00 GMT-3 (-03:00)
GLQ338002A4	177/2024	U270A101	MONITOR (AIRCRAFT CABIN SYSTEMS) - MONITOR (AIRCRAFT CABIN SYSTEMS)	1560	95105	1	US\$ 53706.00	17/06/2024 11:00:00 GMT-3 (-03:00)
	,		POLYURETHANE COATING - FED STD-595 36152 - KIT EQUAL TO 2 GALLONS (7.57 LITERS) - POLYURETHANE COATING,			-		
			AERONAUTICAL APPLICATION, HIGH SOLIDS, FLAT GRAY FED-STD-585 36152, MIL-PRF-85285C TYPE I CLASS H, ASSIST DLA					
			APPROVED QPL-85285, CONSISTING OF COMPONENT A (PIGMENTED POLYESTER RESIN AND SOLVENT) AND COMPONENT B					
			(CLEAR ALIPHATIC ISOCYANATE) TO EQUAL 2 GALLONS, UNIT OF ISSUE: 2 GALLON KIT (PART A AND PART B). SHELF LIFE: 80%					
SPR123004TS	169/2024	M85285-1-H-36152-002G	MINIMUM	8010	81349	16	US\$ 901.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			SEALANT - MOMENTIVE RTV 133. ONE-COMPONENT, READY-TO-USE, SILICONE RUBBER ADHESIVE SEALANT, RESISTANT TO					
			BURNING FOR USE IN ELETRONIC AND INTEGRATED CIRCUITS. UI: CARTRIDGE OF 10 OZ. ONLY OEM. SHELF LIFE 80% MINIMUM -					
SPR121007PE	168/2024	RTV133 12C	INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8040	1139	6	US\$ 154.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			CORROSION PREVENTIVE, AIRCRAFT ENGINE - CASTROL BRAYCO 599, CORROSION PREVENTATIVE CONCENTRATE, SYNTHETIC					
			BESA, DARK AMBER, ADDITIVE FOR AIRCRAFT TURBINE ENGINE AND HELICOPTER TRANSMISSIONS WHICH USE MIL-PRF-23699					
SPR121008PE	168/2024	BRAYCO 599	LUBRICATING OIL - UNIT OF ISSUE: 8 OZ CAN. SHELF LIFE: 80% MINIMUM	6850	98308	6	US\$ 44.00	17/06/2024 11:00:00 GMT-3 (-03:00)
CDD122000DF	100/2024	DEVROM III OT	HYDRAULIC FLUID, AUTOMATIC TRANSMISSION - DEXRON III, HYDRAULIC FLUID, AUTOMATIC TRANSMISSION, UNIT OF ISSUE: 1		24617	200	US\$ 8.00	17/06/2024 11:00:00 CMT 2 / 02:00\
SPR123009PE GLQ338003A4	168/2024 177/2024	DEXRON III QT 822-2647-103	QT BOTTLE. SHELF LIFE: 80% MINIMUM  HIGH DEFINITION TOUCHSCREEN EQUIPMENT -	9150 7025	24617 0EFD0	300	US\$ 18290.00	17/06/2024 11:00:00 GMT-3 (-03:00) 17/06/2024 11:00:00 GMT-3 (-03:00)
GLQ556005A4	177/2024	822-2047-103	CORROSION RESISTANT COATING, CHEMICALLY TREATED ALUMINUM - CORROSION RESISTANT CONVERSION COATING TECHNICAL		UEFDU	1	033 16290.00	17/00/2024 11:00:00 GW1-3 (-05:00)
			SPECIFICATION: MIL-DTL-81706 CLASS 1A & 3 FORM VI METHOD D UNIT OF ISSUE: 1 BOX WITH 12 PENS OF 35 GRAMS (40 ML)	-				
			REFERENCE PRODUCT: BONDERITE M-CR 1132 (HENKEL). ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT,					
SPR121002PE	168/2024	BONDERITE M-CR 1132 AERO	MANUF DATE, EXP DATE	8030	33564	5	US\$ 1728.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			ADHESIVE - NSN: 8040-14-383-7068, RHODORSIL CAF730, CAF 730 TUBE 100G, BRAND BLUESTAR SILICONES, ADHESIVE,					, , , , , , , , , , , , , , , , , , , ,
			BONDING, MAINTENANCE APPLICATIONS, SEALING, REPAIR, SERVICING, COLOR WHITE, SUPPLY MATERIAL WITH 85% SHELF LIFE					
SPR120007PE	166/2024	CAF 730 TUBE 100G	мілімим.	8040	FAK74	3	US\$ 59.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			SEALING COMPOUND - NSN: 8030-14-503-1342. CAF 33BLANC TUBE 100G, SEALING COMPOUND, COLOR: WHITE, NSN: 8030-14-					
SPR095005PE	165/2024	CAF 33BLANC TUBE 100G	503-1342. SUPPLY MATERIAL WITH 85% SHELF LIFE MINIMUM.	8030	F0107	2	US\$ 29.00	17/06/2024 11:00:00 GMT-3 (-03:00)
GLQ321001A4	177/2024	HFE95-20D10	COFFEE MAKER, AUTOMATIC -	7310	AEAA2	3	US\$ 18970.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			GREASE, AIRCRAFT AND - CASTROL BRAYCOTE 3214. SPEC MULTI-PURPOSE HIGH-TEMPERATURE FULL SYNTHETIC GREASE.					
CDD420002DF	470/2024	NAU DDE 22044	MATEIAL: LITHIUM. WHICH IS APPROVED AND QUALIFIED TO MIL-PRF-32014. UI: 1.75 LB JAR. SUPPLY MATERIAL WITH 80% SHELI		04240		UCC 04 00	47/05/2024 44 00 00 CN4T 2 / 02 00\
SPR129003PE	170/2024	MIL-PRF-32014	LIFE MINIMUM.	9150	81349	2	US\$ 94.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			ADHESIVE - 3M HI-TACK 76 SPRAY ADHESIVE, INDUSTRIAL AEROSOL ADHESIVE WITH HIGH TACK FOR ONE SURFACE BONDING					
SPR123006PE	168/2024	HI-TACK 76	APPLICATIONS. UNIT OF ISSUE: BOX WITH 12 CANS, NET WEIGHT 18 OZ EACH CAN. SHELF LIFE: 80% MINIMUM	8040	1A9T3	2	US\$ 605.00	17/06/2024 11:00:00 GMT-3 (-03:00)
SI KILISOOOI L	100/2021	III I I I I I I I I I I I I I I I I I	SEALANT - PPG AEROSPACE PR-1764 B-2. TWO-PART SEALANT, NICKEL FILLED, MANGANESE DIOXIDE CURED, PERMAPOL P-3	00.10	17.5.5	_	050 005.00	17/00/2021 11:00:00 0:111 5 ( 05:00)
			POLYTHIOETHER COMPOUND. 2 HOUR CURED. AMS 3266 CLASS B. Uf: CARTRIDGE OF 2,5 OZ. ONLY OEM. SHELF LIFE 80%					
SPR120008PE	166/2024	PR-1764 B-2	MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8030	83574	10	US\$ 879.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			NSN 8520-00-782-3509, P-H-31E, 1115-06. UNIT OF ISSUE: CAN OF 4,5 LB (2.04 KG). HAND CLEANER, WATERLESS, PASTE,					
			REMOVAL OF DUPLICATING INK AND REMOVAL OF GREASE - HAND CLEANER, WATERLESS, REMOVER INDUSTRIAL SOILS,					
			ODORLESS OR MIDDLY SCENTED, NO AMMONIA OR KEROSENE ODOR, SHALL NOT IRRITATE UNABRADED SKIN. TECHNICAL		1		1	
			SPECIFICATION P-H-31E CLASS 2 GRADE B, CREAM, ANTIMICROBIAL. INFORMATION IN THE LABEL: DATE MANUFACTURE, SHELF					
SPR079005PQ	164/2024	P-H-31E	LIFE, LOT. SHELF LIFE: 80%.	8520	80244	30	US\$ 24.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			AUTOFICE COLORS HIS MICKEL AND COLORS					
			ANTISEIZE COMPOUND, NICKEL AND GRAPHITE BASED - 80Z CAN - BOSTIK NEVER-SEEZ, HIGH TEMPERATURE ANT-SEIZE AND					
			EXTREME PRESSURE LUBRICANT CONTAINING FLAKE PARTICLES OF PURE NICKEL AND GRAPHITE, RECOMENDED FOR USE WHEN APPLICATIONS PROHIBIT THE PRESENCE OF COPPER, SPECIALLY WHEN RESISTANCE TO CORROSIVE ACIDIC AND CAUSTIC					
SPR123002PE	168/2024	NSBT-8N	SOLUTIONS IS REQUIRED. UNIT OF ISSUE: CAN OF 8 OZ. SHELF LIFE: 80% MINIMUM.	8030	5W425	5	US\$ 34.00	17/06/2024 11:00:00 GMT-3 (-03:00)
31. IVIZ300ZPE	100/2024	14351-014	POLO HONS IS REQUIRED. CHAIT OF 1990L. CAR OF 6 OZ. SHELF LIFE, 60% IMINIMINUM.	3030	344423	را	035 24.00	17/00/2024 11:00:00 (1/11-3 (-03:00)

			ADHESIVE - HENKEL 1342441 LOCTITE EA9396 AERO (HYSOL), LOW VISCOSITY WET LAY-UP EPOXY ADHESIVE, MMM-A-132 TYPE I					
SPR120006PE	166/2024	EA9396	CLASS 3 FORM P GROUP 1, UNIT OF ISSUE: QUART KIT - SHELF LIFE 80% - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE	8040	33564	1	US\$ 543.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			PRIMER, CHEMICAL RED AMS 3100 TYPE 2 - RED ADHESION PROMOTER. SPEC: AMS 3100 TYPE 2, CLASS 3. POLYSULFIDE SEALANT					
			USED ON METAL AND/OR SOLVENT-RESISTANT COATINGS UF: 20Z BOTTLE. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE					
SPR114020PE	166/2024	AC-160	LABEL: LOT, MANUF DATE, EXP DATE	6850	76381	4	US\$ 50.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			LUBRICATING OIL - SPEC.MIL-L-2105D - SHELL SPIRAZ S3 AX 85W-140, HIGH PERFORMANCE, API GL-5 AXLE OIL FOR GENERAL					
SPR123010PE	168/2024	SHELL SPIRAX S4 AX 85W140	APPLICATIONS, MIL-L-2105D, UNIT OF ISSUE: 20 LITER PAIL. SHELF LIFE: 80% MINIMUM	9150	54527	4	US\$ 178.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			VARNISH,NYLON - NYCOTE 7-11, BLUE LIQUID NYLON VARNISH, FOR USE AS A PROTECTIVE COATING FOR METAL, FIBERGLASS					
			AND SYNTHETIC RUBBER SURFACES, 1 HOUR TACK-FREE DRY TIME, RESISTANT TO GASOLINE, JET FUEL AND HYDRAULIC FLUID,					
SPR123007TS	169/2024	NYCOTE 7-11 1PT	UNIT OF ISSUE: 1 PINT CAN, SHELF LIFE: 80% MINIMUM.	8010	5803	2	US\$ 770.00	17/06/2024 11:00:00 GMT-3 (-03:00)
			PRIMER, SEALING COMPOUND, COLOR BLUE, FORM LIQUID, FOR CLEANING SURFACES, UNIT PACK 1PINT - PPG AEROSPACE PR-					
			148 ADHESION PROMOTER TO ENHANCE THE COUPLING CHARACTERISTICS OF POLYSULFIDE COMPOUNDS TO A WIDE VARIETY					
SPR120005PE	166/2024	PR-148	OF SUBSTRATES.UI:BT OF 1 PT. ONLY OEM. SHELF LIFE 80% MINIMUM - INFO ON THE LABEL: LOT, MANUF DATE, EXP DATE.	8030	83574	10	US\$ 145.00	17/06/2024 11:00:00 GMT-3 (-03:00)