

TENDER BULLETIN

DATE & TIME 5/2/24 9:39 AM INVITATION TO TENDER TO BE OPENED ON 5/16/2 10:00 AM AND ITEM REQ BY

CONDITIONS

1. NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT/PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.
2. FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.
3. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------|--|--------------------|------------------|-------|-------------|---|------------------------------------|----------------|--|-----------|
| 1 | DGT61694 | NIL | 5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL) | KAIL WOOD (TIMBER) | 100 / CUBIC FOOT | NIL | NIL | LOCAL MARKET | LOCAL MARKET | | <u>TECHNICAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06% to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06% to 18% | |
| 2 | DGT61777 | NIL | 5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL) | KAIL WOOD (TIMBER) | 200 / CUBIC FOOT | NIL | NIL | LOCAL MARKET | LOCAL MARKET | | <u>TECHNICAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06% to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06% to 18% | |
| 3 | DGE62503 | | 0422705158411 / PVC MAT (SHEET LENGTH 18.5 M, WIDTH 1.5 M, | SELF | 950 / SQ FEET | | | M/S ANWAR PLASTICS, SADDAR KARACHI &M/S BUKHARI PLASTICS MA JINNAH ROAD KARACHI, MOBILENO:021-2764323,0300-2456426. | M/S ANWAR PLASTICS, SADDAR KARACHI | | <u>TECHNICAL SPECIFICATION -</u> SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M <u>GENERAL SPECIFICATION -</u> SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-----------------------------------|---|-----------------|------------------|---|-------------|---|--------------|----------------|---|-----------|
| | | | THICKNESS 0.15 M.) | | | | | | | | | |
| 4 | DGP62071 | KD55X7000F/UHD 4K Smart TV AU7000 | 773070521489 2 / SMART LED TV 55" | F-22P SIMULATOR | 1 / EACH/NUMBER | LE55K6600UG/KD55X7000F/UHD 4K Smart TV AU7000 | NOT KNOWN | PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel: +92921)32571111-2 Fax: +92(21)32553111 | | SONY | <p><u>TECHNICAL SPECIFICATION - a.</u> Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X7000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9</p> <p><u>GENERAL SPECIFICATION - a.</u> Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X7000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9</p> | |
| 5 | DGE54751 | IND/FRM/22 | 719570526740 4 / FIRE RETARDANT FOAM Mattress (length 6', weidth 2', height 4") | | 80 / EACH/NUMBER | IND/FRM/22 | | | | | <p><u>TECHNICAL SPECIFICATION - Fire retardancy of mattress: Cover of Foam Mattress is Fire retardant only LENGTH: 6FT WIDTH: 2FT THICKNESS: 4INCH</u></p> <p><u>GENERAL SPECIFICATION - Fire retardancy of mattress: Cover of Foam Mattress is Fire retardant only LENGTH: 6FT WIDTH: 2FT THICKNESS: 4INCH</u></p> | |
| 6 | DGB62519 | | 027670910593 7 / SHOVEL HAND ROUND MOUTH DIMENSIONS 10-1/2X12-1/2" LG OF H28" | | 61 / EACH/NUMBER | | | | | | <p><u>TECHNICAL SPECIFICATION - a.</u> Shovel round point with Y handle. b. Total Length: Approx 01 x Mtr. c. No excess of metal, no dents, no cracks d. Blade weight approx. 2.5 Kg.</p> <p><u>GENERAL SPECIFICATION - a.</u> Shovel round point with Y handle. b. Total Length: Approx 01 x Mtr. c. No excess of metal, no dents, no cracks d. Blade weight approx. 2.5 Kg.</p> | |
| 7 | DGE59852 | 81349 MIL-H-15217 | 472000203633 3 / HOSE RUBBER N/METTALIC INTERNAL DIA 1" NO OF LAYERS 4 (IMPREG.FAB) | | 1800 / FOOT | | | | | | <p><u>TECHNICAL SPECIFICATION -</u> equilant: 4 PLY, Rubber Type/ Flexible, oem: KAISHAN Quzhou Refine machinery Equipment Co. Ltd end user: HE-SM Paint Shop parent equip: Chipping Machine sample: Available tech specs: Internal dia = 1 Inch Working Pressure = 10 Bar</p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-------------|--|----------------------------------|------------------|---------------|-------------|------------------|------------------|----------------|--|-----------|
| | | | LG 50 FT | | | | | | | | Maximum Working pressure = 30 Bar Temp Range = -35 to 80 °C Packing = Plastic Paper oem coc/DOCUMENTS /dealer certificate: Yes <u>GENERAL SPECIFICATION</u> - equilant: 4 PLY, Rubber Type/ Flexible, oem: KAISHAN Quzhou Refine machinery Equipment Co. Ltd end user: HE-SM Paint Shop parent equip: Chipping Machine sample: Available tech specs: Internal dia = 1 Inch Working Pressure = 10 Bar Maximum Working pressure = 30 Bar Temp Range = -35 to 80 °C Packing = Plastic Paper oem coc/DOCUMENTS /dealer certificate: Yes | |
| 8 | DPC61774 | EPIGRIPL524 | 801099840098 8 / EPIGRIP L524-HIGH BUILD 2-PACK MODIFIED EPOXY COATING IN WHITE COLOR | BILGES PAINTING FRIGATES TYPE 24 | 100 / LITER | | | | | | <u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE | |
| 9 | DGE58431 | | 042159942563 7 / FILING CABINET SIZE, 4-DRAWERS W/LOCK combination AND COMPRESSOR PLATES GREY GUAGE SWG:22 SIZE; W18 INCH | | 12 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION</u> - GUAGE SWG:22 SIZE; Width:18 INCH. Dia:24 1/2 INCH. HEIGHT.52 INCH. MPBW CODE: 01-18-114 REQUIRED MATERIAL STEEL REQUIREMENT OF LOCK 01 LOCK WITH OVERALL 4 DRAWERS Item locally available and accepted by end user <u>GENERAL SPECIFICATION</u> - GUAGE SWG:22 SIZE; Width:18 INCH. Dia:24 1/2 INCH. HEIGHT.52 INCH. MPBW CODE: 01-18-114 REQUIRED MATERIAL STEEL REQUIREMENT OF LOCK 01 LOCK WITH OVERALL 4 DRAWERS Item locally available and accepted by end user | |
| 10 | DNF61800 | PAM-195-P | 594573517309 3 / SOLINOIDS SUPPLY | TUC AZMIUTH THRUSTER | 1 / EACH/NUMBER | WARTSILA 9L20 | | WARTSILA FINLAND | WARTSILA FINLAND | | <u>TECHNICAL SPECIFICATION</u> - WARTSILA FINLAND MAKE/BRAND: W-E-ST | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|--------------------------------------|--|-------------------------------------|-----------------|--------------------|-------------|--|--------------|---|---|-----------|
| | | | MODULE AZMIUTH THRUSTER | | | | | | | | ELECTRONICS GMBH GERMANY. <u>GENERAL SPECIFICATION</u> - WARTSILA FINLAND MAKE/BRAND: W-E-ST ELECTRONICS GMBH GERMANY. | |
| 11 | DNM60811 | 21275313/22293953/23062596 | 4820735153994 / EVC ELECTRONIC CONTROL | GRP POLICE BOAT MECHANICAL SYS | 1 / EACH/NUMBER | NO DATA AVAILAB LE | | 73 | | OEM - AB VOVLO PENTA, GOTEBO RG SWEDEN POSTAL ADDRESS: 405 08 GOTEBO RG SWEDEN | <u>TECHNICAL SPECIFICATION</u> - oem: volvo penta (usa) PART NO : 21275313 <u>GENERAL SPECIFICATION</u> - oem: volvo penta (usa) PART NO : 21275313 | |
| 12 | DNA48898 | 34235 | 5330705164334 / KIT VALVE | SEA WATER PUMP | 2 / EACH/NUMBER | 3535 | | DEFENCE SCIENCE AND TECHONOLOGY ORGNISATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX: 051-9280502 90602104 | | DESTO ISLAMAB AD | <u>TECHNICAL SPECIFICATION</u> - make: Rochem (Germany) DEFENCE SCIENCE AND TECHONOLOGY ORGNISATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX: 051-9280502 90602104 <u>GENERAL SPECIFICATION</u> - make: Rochem (Germany) DEFENCE SCIENCE AND TECHONOLOGY ORGNISATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX: 051-9280502 90602104 | |
| 13 | DNM62164 | 11998/11998-2 | 5330171127948 / GASKET (F8) | D/G 150KVA | 4 / EACH/NUMBER | | | GR | | M/S VOLVO PENTA GERMAN Y | <u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null | |
| 14 | DNF62476 | S4600-28P-SI /CSS326-24G-2SRM/J9776A | 7025145837789 / Switch Unit 24 PORT WITH 4SFP with Accessories | Local Area Network (LAN) (Intranet) | 1 / EACH/NUMBER | | 0 | 1 AV DU CANADA LES ULIS LES ULIS | | HEWLET T-PACKARD CENTRE COMPET ENCE FRANCE | <u>TECHNICAL SPECIFICATION</u> - DCN S4600-28P-SI LAYER-2 24 PORT WITH 4SFP <u>GENERAL SPECIFICATION</u> - DCN S4600-28P-SI LAYER-2 24 PORT WITH 4SFP | |
| 15 | DNM61637 | 380-1882 | 6625715228830 / SENSOR | 50KVA ALLIED CAT DG 400 VOLTS 3 | 1 / EACH/NUMBER | N/A | E3S01292 | CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE | | ALLIED CAT | <u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> - | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-----------------|--|-------------------------------------|------------------|------------|---------------|---|-------------------------|----------------|---|-----------|
| | | | GP-PRESSURE (ENGINE OIL) | PHASE 50 HZ | | | | DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA | | | | |
| 16 | DNM62052 | 4970909/FS19841 | 2910715175416 / FUEL FILTER DUPLEX TYPE | DIESEL GENERATOR QSB7DM | 32 / EACH/NUMBER | FS 19841 | | STX Engine Co, Kr. 80, Seongsan-dong, Seongsan-gu. Changwon, Korea | Cummins Filtration | | TECHNICAL SPECIFICATION - FUEL FILTER DUPLEX TYPE (FS19841) OF 7 MICRON MADE OF FLEET GUARD FOR DIESEL GENERATOR CUMMINS QSB7DM. GENERAL SPECIFICATION - FUEL FILTER DUPLEX TYPE (FS19841) OF 7 MICRON MADE OF FLEET GUARD FOR DIESEL GENERATOR CUMMINS QSB7DM. | |
| 17 | DNF62404 | WPS5-12 | 6140785223035 / LONG BATTERY 12 VOLT 5AH | 10 KVA UPS WPS5-12 | 32 / EACH/NUMBER | WB5-12 | APC | kung long batteries industrial co, ltd tel no +886-49-2254-777 FAX +886-19-2255-139 EMAIL SALES@MAIL.KIB.COM.TW | CHINA | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |
| 18 | DNV18896 | 2080/G-1/2080/g | 5998755231829 / MOTHER BOARD PCB SMART LOOP 2L | FIRE ALARM 2080/G-1 ITALY | 1 / EACH/NUMBER | 2080/G-1 | NA | INZM ELECTRONICS 9001:2008 REGD. COMPANY VIA FOSSO ANTICO LOC. CENTOBULCHI 63076 MONTEPRANDONE(AP) ITALY TEL:+39 0735 705007 FAX:+39 0735 704912 | INIM ELECTRONICS | | TECHNICAL SPECIFICATION - INPUT;220V/ 110VAC & 24VDCGENERAL SPECIFICATION -INPUT;220V/ 110VAC & 24VDC | |
| 19 | SNS42516 | 949918/997641 | 2930997094772 / DRAING COCK | VOLVO PENTA SSDG D9A2A MG HE SWEDEN | 12 / EACH/NUMBER | D9A MG HE | SEE GEN SPECS | AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60 | AB Volvo Penta Sweden | | TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)GENERAL SPECIFICATION -MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) | |
| 20 | DGE57114 | HEN003007 | 8010795208198 / FABRIC 1300 GSM MILITARY GREY (HYPALONE) | RHIB BOAT | 33 / METER | HENSHAW UK | NIL | HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk | HENSHAW INFLATABLES LTD | | TECHNICAL SPECIFICATION - 1. FOR HIGH END PRODUCTS IN MARINE INDUSTRY OUTER LAYER: CSM HYPALONEIS EASY TO BOND. EXTERNAL COATING: CSM (CHLOROSULFONATED | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------|---------|-------------------|-------------|------------|-------|-------------|-----------|--------------|----------------|--|-----------|
| | | | | | | | | | | | <p>POLYETHYLENE) OVER LAYER OF CR (NEOPRENE) INTERNAL COATING: CR (NEOPRENE) TENSILE STRENGTH: >=350 DAN/GCM TEAR RESISTANCE: >=16 DAN WEIGHT: 1300 (+/- 100G) G/M2 2. Complete item/store description: Fabric 1300 GSM Military Grey Hypalon Packing Detail: Roll 3. Detailed Specification / Technical data / Testing / Acceptance Criteria: Base Fabric: Polyester (high tenacity 1100 dtex-990 deniers) External coating: CSM (Chlorosulfonated Polyethylene) over layer of CR (Neoprene) Internal Coating: CR (Neoprene) Tensile Strength: >=350 daN/gcm Tear Resistance: >=16 daN Weight: 1300 (+/- 100g) g/m2 Marine Standard, resistant to UV rays, abrasion, hydrocarbons and extreme temperatures, fire and heat resistant, air tight, flexible and easy to bond to many materials 4. MAKE: HENSHAW UK OEM Country of Origin/ Manufacture: HENSHAW Company, United Kingdom <u>GENERAL SPECIFICATION - 1. FOR HIGH END PRODUCTS IN MARINE INDUSTRY OUTER LAYER: CSM HYPALONE IS EASY TO BOND. EXTERNAL COATING: CSM (CHLOROSULFONATED POLYETHYLENE) OVER LAYER OF CR (NEOPRENE) INTERNAL COATING: CR (NEOPRENE) TENSILE STRENGTH: >=350 DAN/GCM TEAR RESISTANCE: >=16 DAN WEIGHT: 1300 (+/- 100G) G/M2 2. Complete item/store description: Fabric 1300 GSM Military Grey Hypalon Packing Detail: Roll 3. Detailed Specification / Technical data / Testing / Acceptance Criteria: Base Fabric: Polyester (high tenacity</u></p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-----------------|--|---------------------------|------------------|---------|---------------|--|------------------------------------|----------------|--|-----------|
| | | | | | | | | | | | 1100 dtex-990 deniers) External coating: CSM (Chlorosulfonated Polyethylene) over layer of CR (Neoprene) Internal Coating: CR (Neoprene) Tensile Strength: >=350 daN/gcm Tear Resistance: >=16 daN Weight: 1300 (+/- 100g) g/m2 Marine Standard, resistant to UV rays, abrasion, hydrocarbons and extreme temperatures, fire and heat resistant, air tight, flexible and easy to bond to many materials 4. MAKE: HENSHAW UK OEM Country of Origin/ Manufacture: HENSHAW Company, United Kingdom | |
| 21 | SNJ45657 | 12892-93J00-240 | 5365765222370 / SHIM, TAPPET (T: 2400) | SUZUKI DF300AP 300 HP OBM | 16 / EACH/NUMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD JAPAN | SUZUKI | JAPAN | TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN GENERAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN | |
| 22 | DNH46694 | N/A | 5410705232583 / PORTABLE TOILET GRP 5'X5'X7' | PORTABLE TOILET | 4 / EACH/NUMBER | LOCAL | | ASKARI FIBER GLASS PORTABLE TOILET NAJAM 03332236122 | ASKARI FIBER GLASS PORTABLE TOILET | | TECHNICAL SPECIFICATION - Item Specification :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 2?x2? False (Gypsum) ceiling at roof, e. 01 x Eastern commode with FALSAL or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system I. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Electrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure GENERAL SPECIFICATION - Item Specification | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---|--|---------------------------|------------------|---------|---------------|--|--------------|----------------|---|-----------|
| | | | | | | | | | | | :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 2?x2? False (Gypsum) ceiling at roof, e. 01 x Eastern commode with FAlsai or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system I. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Electrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure | |
| 23 | DNJ61834 | 25141-93L00-0EP / 25141-93L01-OEP / 25141-93L00-YAY | 5340765221937 / HOUSING, SHIFT ROD GUIDE (BLACK) | SUZUKI DF300AP 300 HP OBM | 1 / EACH/NUMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD JAPAN | SUZUKI | JAPAN | <u>TECHNICAL SPECIFICATION - ENGINE MODEL: DF300AP</u> <u>GENERAL SPECIFICATION - ENGINE MODEL: DF300AP</u> | |
| 24 | DNF61824 | 627-098 | 4140725172364 / BLOWER | FLASH POINT TESTER | 2 / EACH/NUMBER | HFP 339 | | WALTER HERZOG GmbH Test Equipment for Mineral Oil Products BadstraBe 3-5 D-97912 Lauda-Konigshofen,Postfach 1241 Germany | GERMAN | Y | <u>TECHNICAL SPECIFICATION - Operating Manual (Flash Point Tester)</u> <u>GENERAL SPECIFICATION - Operating Manual (Flash Point Tester)</u> | |
| 25 | DNM54248 | MPU 120 | 2815705216300 / MPU | SSDG | 1 / EACH/NUMBER | MPU 120 | | M/S SCENARIO INTERNATIONAL, KARACHI PH NO 0324-2636007 | LOCAL | . | <u>TECHNICAL SPECIFICATION - OEM : ICA RPM SENSER AMPLIFIER</u> <u>GENERAL SPECIFICATION - OEM : ICA RPM SENSER AMPLIFIER</u> | |
| 26 | DGE32560 | VE-ST-ALB-4211 | 156070520875 | STAIR CASES | 60 / EACH/NUMBER | NIL | N/A | 259, A-4, Akhtar Colony, Karachi | M/S | VISION | <u>TECHNICAL SPECIFICATION -</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|----------------------|--|--------------|------------------|---------------------|-------------|--------------|--------------|----------------|---|-----------|
| | | | 0 / ANTI SKID STAIR STEP (42IN X 11IN) | | UMBER | | | 021-35385382 | ENGINEERING | | ALUMINIUM ANTI-SKID STAIR TREAD COVERS TO PROVIDE SLIP RESISTANCE. MATERIAL ALUMINIUM WITH RUBBER STRIPS. SIZE 42 IN X 11 IN. material grade: aluminium alloy 600 series <u>GENERAL SPECIFICATION - ALUMINIUM ANTI-SKID STAIR TREAD COVERS TO PROVIDE SLIP RESISTANCE. MATERIAL ALUMINIUM WITH RUBBER STRIPS. SIZE 42 IN X 11 IN. material grade: aluminium alloy 600 series</u> | |
| 27 | DGE34745 | | 0461590000976 / PAPER ABRASIVE 9" X11" WATER PROOF MATERIAL GLASS GRADE NO.0 | | 750 / SHEET | local | | | | | <u>TECHNICAL SPECIFICATION - Paper Abrasive 0"x9"x11" Size 0</u> <u>GENERAL SPECIFICATION - Paper Abrasive 0"x9"x11" Size 0</u> | |
| 28 | DNF61786 | 3947812 fluke289 set | 0557799244865 / MULTIMETER SERVICE KIT IMSK | AC GENERATOR | 2 / EACH/NUMBER | FLUKE289 SET | | | | | <u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u> | |
| 29 | DNF61835 | SKU | 0559580000232 / FUZE GLASS 10A CLA-203 348TD/(B329-DELL FUZE) | | 25 / EACH/NUMBER | SIBA/B329-DELL FUZE | | | | | <u>TECHNICAL SPECIFICATION - MAKE/ MODEL : SIBA/B329-DELL FUZE Current Rating 10A, Voltage Rating 250V AC, Fuse Speed F, Fuse Size 6x30mm, Diameter 6mm, Overall Length 30mm, Body Material Glass, Breaking Capacity at 100A @ 250 Maximum Voltage Rating VAC Series FSF 5x20 Maximum, perating Temp +150C, Minimum Operating Temp -55C</u> <u>GENERAL SPECIFICATION - MAKE/ MODEL : SIBA/B329-DELL FUZE Current Rating 10A, Voltage Rating 250V AC, Fuse Speed F, Fuse Size 6x30mm, Diameter 6mm, Overall Length 30mm, Body Material Glass, Breaking Capacity at 100A @ 250</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------------|----------------------------|--|---------------------------------|-------------------------|----------------------------|-------------|-----------|--------------|----------------|--|-----------|
| | | | | | | | | | | | Maximum Voltage Rating VAC Series FSF 5x20 Maximum, perating Temp +150C, Minimum Operating Temp -55C | |
| 30 | DGB413 12 | | 028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75" | | 510 / KILOGR AMME | | | | | | <u>TECHNICAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). 1. Dimensions : Length= 16" Breath= 8" Height= 1.75"</u> 2. Composition: Zinc= 99.995% Remainder= 0.005% <u>GENERAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). 1. Dimensions : Length= 16" Breath= 8" Height= 1.75"</u> 2. Composition: Zinc= 99.995% Remainder= 0.005% | |
| 31 | SGB494 09 | | 027770277004 1 / SPANNER FIXED DOUBLE ENDED OPEN JAW 18MM & 19MM | PAK PATTERN (GENERAL USE) | 10 / EACH/N UMBER | | | | | | <u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u> | |
| 32 | DGB501 51 | NO DATA AVAILABL E | 024670523143 5 / HOIST- CHAIN- RATCHET- SWL1. 5PROOF- LOAD2.25 TON. | | 2 / EACH/N UMBER | | | | | | <u>TECHNICAL SPECIFICATION - a. Load Capacity: 2.25 Ton b. Test Load (Kg): 3800 c. Standard Lift (m): 1.5 - 2 d. Mass (Net Weight) Approx KG: 10 -14</u> <u>GENERAL SPECIFICATION - a. Load Capacity: 2.25 Ton b. Test Load (Kg): 3800 c. Standard Lift (m): 1.5 - 2 d. Mass (Net Weight) Approx KG: 10 -14</u> | |
| 33 | DNF6178 1 | MC- YL620+ Panasonic | 056579415077 9 / VACUUM CLEANER 220/230V 1500W 10L | | 1 / EACH/N UMBER | MC- YL620+ Panasonic | | | | | <u>TECHNICAL SPECIFICATION - VACUM CLEANER 220/230V 1500W 10L MODEL-PANASONIC TOUGH STYLE+ PLUS MC-Y4620</u> <u>GENERAL SPECIFICATION - VACUM</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------------|---|--|------------------|---------------------|-------------|-----------|---------------|----------------|---|-----------|
| | | | W/ACCESSORIES SPARES&STORAGE BOX | | | | | | | | CLEANER 220/230V 1500W 10L MODEL-PANASONIC TOUGH STYLE+ PLUS MC-Y4620 | |
| 34 | DNM62371 | NR-20550/96 | 2920725089587 / FOG GENERATOR TF-35 FOR CONTROL OF MOSQUITOES | FOR GENERATOR TF35FOR CONTROL (GERMANY) | 1 / EACH/NUMBER | TF-35 | | | | | <u>TECHNICAL SPECIFICATION - IGEBA</u> <u>GENERAL SPECIFICATION - IGEBA</u> | |
| 35 | DNH61499 | DV-200N | 4310795113465 / VACUUM PUMP | VACUUM PUMP | 1 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u> | |
| 36 | DNH62475 | | 4140705041640 / DESERT AIR COOLER 220/240V AC SINGLE PHASE FULL SIZE | DESERT AIR COOLED 220/240VAC | 15 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u> | |
| 37 | DNZ60340 | 1121237/12017 | 4130785026754 / PACKING FOR SIDE COVER THICK 0.5MM ASBESTOS SHEET AA016 | AIR CONDITIONER PLANT NASR | 6 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION - Material: Asbestos Sheet</u> <u>GENERAL SPECIFICATION - Material: Asbestos Sheet</u> | |
| 38 | DNM61875 | E24FDZ/1 | 4130715091891 / EVAPORATOR 24000BTU | AIR CONDITIONING UNIT OF MARINE AIR SYSTEM USA | 1 / EACH/NUMBER | MARINE AIR/E24FDZ/1 | | | | | <u>TECHNICAL SPECIFICATION - OEM: MARINE AIR SYSTEM (WWW.MARINEAIR.COM)/ OEM: GREE (2 Tons split) Dimensions of packing: Approx (45" x 20"x15") Lx B xH inches. IOC AVAILABILTY: ELAHI ELECTRONICS, HEAD OFFICE 7 & 8 PN FLEET CLUB IQBAL SHAHEED ROAD SADDAR KARACHI PHONE 021-7781627 FAX: 0217781631-32</u> <u>GENERAL SPECIFICATION - OEM: MARINE AIR SYSTEM (WWW.MARINEAIR.COM)/ OEM: GREE (2 Tons split) Dimensions of packing: Approx (45" x 20"x15") Lx B xH inches. IOC</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabilty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-----------------|--|---------------------------------------|------------------|---------|-------------|-----------|-------------|----------------|---|-----------|
| | | | | | | | | | | | AVAILABILITY: ELAHI ELECTRONICS, HEAD OFFICE 7 & 8 PN FLEET CLUB IQBAL SHAHEED ROAD SADDAR KARACHI PHONE 021-7781627 FAX: 0217781631-32 | |
| 39 | DNH62397 | wdf-318 | 4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE | | 2 / EACH/NUMBER | WDF-318 | | | | | <u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u> | |
| 40 | DNZ60301 | 306 | 5306785039137 / COUPL BOLT WITH NUT&S. WASHER STEELU-352 SZ 53.00 . 00X14.00MM | AIR CONDITION SEA WATER PUMP PNS NASR | 18 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION - MATERIAL: SSGENERAL SPECIFICATION - MATERIAL: SS</u> | |
| 41 | DNZ60333 | 501 | 5330785027789 / GLAND PACKING CARBONIZED FIBER (NSD/CSG-II/2/132 DT30-04-2002 | M/E PISTON COOLING PUMP TOMG-125 NASR | 2 / METER | | | | | | <u>TECHNICAL SPECIFICATION - Material: Carbonized fibreGENERAL SPECIFICATION - Material: Carbonized fibre</u> | |
| 42 | DNZ60300 | 501 | 5330785029814 / PACKIING GLAND 10MM DIA47X28MM | M/E F-V COOLING WATER PUMP BH-40-2 | 1 / SET | | | | | | <u>TECHNICAL SPECIFICATION - MATERIAL: SEMI METALLIC Size: dia 47 x 28 mmGENERAL SPECIFICATION - MATERIAL: SEMI METALLIC Size: dia 47 x 28 mm</u> | |
| 43 | DNZ60358 | YS-250 | 5330785039118 / OILED ASBESTES PACKING SIZE OD 05MM BF-47 | PIPING PART NASR | 16 / METER | | | | | | <u>TECHNICAL SPECIFICATION - Material: Asbestos SheetGENERAL SPECIFICATION - Material: Asbestos Sheet</u> | |
| 44 | DNZ60334 | 264004 (132356) | 5330785041797 / PACKING COMMANION FLANGE (JOINT- | A.C COMPRESSOR FOR PNS NASR | 6 / EACH/NUMBER | | | | | | <u>TECHNICAL SPECIFICATION - Material: Joint-FabricGENERAL SPECIFICATION - Material: Joint-Fabric</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------------------------------|--|---|-------------------|-------------------|-------------|-----------|--------------|----------------|---|-----------|
| | | | FABRIC) 71X0.8MM AA-125 | | | | | | | | | |
| 45 | DNF62165 | 158-51010 | 5961995580307 / DIODE 25AMPS 600VOLT. | MAIN RECTIFIER ASSY | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 46 | DNF62012 | 158-51010 | 5961995580307 / DIODE 25AMPS 600VOLT. | MAIN RECTIFIER ASSY | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 47 | DNF62166 | 158-51020 | 5961995580314 / REVERSE DIODE | D/GENERATOR (PNS RAJSHAHI) | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 48 | DNF62013 | 158-51020 | 5961995580314 / REVERSE DIODE | D/GENERATOR (PNS RAJSHAHI) | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 49 | DNF62097 | 040020500 | 6130775095617 / AUTOMATIC BATTERY CHARGER.I/P 220/240V,8.5A, O/P28.5VDC, 50AMP | TYPE MASS24/50, WHEEL HOUSE DESK, JOSHILA | 1 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 50 | DNF61504 | HDR-XR200/XR150 | 6710765119366 / DIGITAL VIDEO CAMERA SONY | DIGITAL VIDEO CAMERA | 1 / EACH/NUMBER | HDR-XR200/XR150 | | | | | TECHNICAL SPECIFICATION - DNSS LTR ST-S/3201/06229 DT 16JUN 06 GENERAL SPECIFICATION - DNSS LTR ST-S/3201/06229 DT 16JUN 06 | |
| 51 | DNF61471 | PANASONIC VACUUM CLEANER / 7540 | 7910731001845 / VACCUM CLEANER HEAVY DUTY 220V 1300W 50HZ MODEL MC-CL443 | IT SELF | 1 / EACH/NUMBER | 7540 JAPAN | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 52 | DGB52731 | NO DATA AVAILABLE | 0264500001273 / JERRY-CAN-4-GALLON | | 123 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Volume : 20 Liters Dimension : 345x165x470 mm Nominal aperture Opening : 30 MM DIA Empty Weight : 4.30 KG Pack Weight : 4.40 Kg Pack Size : 360x190x490 MM Body M: Steel 0.9 M Thick Usage : Suitable | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------|---|-------------|-----------------|-------|-------------|-----------|---------------|----------------|--|-----------|
| | | | | | | | | | | | <p>storage of petrol, diesel, liquid. Fuel and oi Material Grade: Polish finish grade 304 stainless steel Lock Specification: any suitable Color Shade and Coating: paint with any shade of olive drab Internal Paint Coating: Cream color coating</p> <p><u>GENERAL SPECIFICATION</u> - Volume : 20 Liters Dimension : 345x165x470 mm Nominal aperture Opening : 30 MM DIA Empty Weight : 4.30 KG Pack Weight : 4.40 Kg Pack Size : 360x190x490 MM Body M: Steel 0.9 M Thick Usage : Suitable storage of petrol, diesel, liquid. Fuel and oi Material Grade: Polish finish grade 304 stainless steel Lock Specification: any suitable Color Shade and Coating: paint with any shade of olive drab Internal Paint Coating: Cream color coating</p> | |
| 53 | DNF61791 | A-1724 | 5830765120710 / 240WATT POWER AMPLIFIER INTER MPA-600 | | 2 / EACH/NUMBER | | | | | | <p><u>TECHNICAL SPECIFICATION - 6</u> Input 95 x 3 pin XLR, 1 x stereo phono0. Telephone input (screw terminates). priority-telephone, mic 1, mic 2. 5 Band graphic equalizer. Line in / Line out. 5 Zone speaker selection. Chime 7 Siren 19" rack Mount Bracket Option: BKT-PA2000A/ PA6000A Model; PA2000A PA4000A PA6000A output power 240W 2 make : toa corporation model: a 1724 description: 240 w power amplifier inter mpa. 600.</p> <p><u>GENERAL SPECIFICATION - 6</u> Input 95 x 3 pin XLR, 1 x stereo phono0. Telephone input (screw terminates). priority-telephone, mic 1, mic 2. 5 Band graphic equalizer. Line in / Line out. 5 Zone speaker selection. Chime 7 Siren 19" rack Mount Bracket Option: BKT-PA2000A/ PA6000A Model; PA2000A PA4000A PA6000A output power 240W 2 make : toa corporation</p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|--------------------|---|-----------------------------------|-----------------|-------|-------------|-----------|---------------|------------------------|---|-----------|
| 54 | DGH34912 | NO DATA AVAILABL E | 614599743047 6 / CABLE ELECT POWER | LEANDER CLASS DEPOT PACKAGE | 1400 / METER | | | | | as per stock sample | <p>model: a 1724 description: 240 w power amplifier inter mpa. 600.</p> <p><u>TECHNICAL SPECIFICATION -</u> conductor all conductors bs g231 national std/specs single material response sftt- surface treatment core conductor all conductor tin stdc surface treatment documents and classification core conductor all conductors bs g231 national std/spec single treatment response sftt surface treatment core conductor all conductors 1.00 SQUARE MILLIMETERS BLNZ STRAND QUANTITY PER CONDUCTOR ALL CONDUCTORS 19 CXDQ CONDUCTOR ARRANGMEMENT AND QUANTITY 3 SINGLES HUES COLOR 1ST POSITION PRIMARY INSULATION FIRST CONDUCTOR BLUE HUES COLOR 1ST POSITION PRIMARY INSULATION SECOND CONDUCTOR RED HUES COLOR 1ST POSITION PRIMARY INSULATION THIRD CONDUCTOR WHITE HUES COLOR 2ND POSITION SHEATH CABLE BLACK CXFK VOLTAGE RATING ALL CONDUCTORS 600.0 AC MAXIMUM RATED WORKING VOLTAGE AAGR CROSS SECTIONAL SHAPE STYLE ROUND ADVL CROSS SECTION OUTSIDE DIAMETER 5.350 MILLIMETERS MINIMUM AND 6.550 MILLIMETERS MAXIMUM ABJH TEMP RATING -30.0 DEG CELSIUS AND 105.0 DEG CELSIUS FEAT SPECIAL FEATURES CORES TO DEF STAN 61-12 (PART 18), TYPE 1 (PLIABLE) <u>GENERAL SPECIFICATION -</u> conductor all conductors bs g231 national std/specs single material response sftt- surface treatment core conductor</p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|----------------------------|---|-------------|-----------------|---------------------------|-------------|-----------|---------------|----------------|---|-----------|
| | | | | | | | | | | | <p>all conductor tin stdc surface treatment documents and classification core conductor all conductors bs g231 national std/spec single treatment response sftt surface treatment core conductor all conductors 1.00 SQUARE MILLIMETERS BLNZ STRAND QUANTITY PER CONDUCTOR ALL CONDUCTORS 19 CXDQ CONDUCTOR ARRANGMEMENT AND QUANTITY 3 SINGLES HUES COLOR 1ST POSITION PRIMARY INSULATION FIRST CONDUCTOR BLUE HUES COLOR 1ST POSITION PRIMARY INSULATION SECOND CONDUCTOR RED HUES COLOR 1ST POSITION PRIMARY INSULATION THIRD CONDUCTOR WHITE HUES COLOR 2ND POSITION SHEATH CABLE BLACK CXFK VOLTAGE RATING ALL CONDUCTORS 600.0 AC MAXIMUM RATED WORKING VOLTAGE AAGR CROSS SECTIONAL SHAPE STYLE ROUND ADVL CROSS SECTION OUTSIDE DIAMETER 5.350 MILLIMETERS MINIMUM AND 6.550 MILLIMETERS MAXIMUM ABJH TEMP RATING -30.0 DEG CELSIUS AND 105.0 DEG CELSIUS FEAT SPECIAL FEATURES CORES TO DEF STAN 61-12 (PART 18), TYPE 1 (PLIABLE)</p> | |
| 55 | DNF62408 | ep-1000t/blazer vista 1000 | 7035705059927 / UPS 1KVA WITH BATTERY BACKUP 10 MINUTES (AS PER APPROVAL) | BVBS-2 | 1 / EACH/NUMBER | BLAZER VISTA 1000/Auro ra | | | | | <p><u>TECHNICAL SPECIFICATION</u> - backup time: 10 minutes Product Name: AURORA Input: 220V AC <u>GENERAL SPECIFICATION</u> - backup time: 10 minutes Product Name: AURORA Input: 220V AC</p> | |
| 56 | DNF61316 | NO DATA AVAILABL | 0565780000059 / FAN TABLE | | 8 / EACH/N | NO DATA AVAILAB | | | | | <p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL</u></p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|--|---|--|------------------|--------------------------|-------------|-----------|---------------|----------------|---|-----------|
| | | E | FB300 24Z 18T | | UMBER | LE | | | | | SPECIFICATION - NO DATA AVAILABLE | |
| 57 | DNM61859 | 3805782 | 6620735126507 / VALVE PLATE ASSY | COMPRESSOR D6SHI-350X AWM/D | 2 / EACH/NUMBER | D6SHI-350X AWM/D BELGIUM | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 58 | DPK56355 | FLUGENE 113B0MBE AEROSOL/ UFI:PMU 1-ROPD-8007-P2DQ | 6850143440904 / CLEANING SOLVENT FOR ELECTRIC/ ELECTRONIC EQUIPMENT | | 40 / EACH/NUMBER | UFI:PMU 1-ROPD-8007-P2DQ | | | | | TECHNICAL SPECIFICATION - Perfects Universal Degreaser Spray is oil free and cleans dirty or corrosive material, electrical contacts, switches, voltage regulators, relays, telephone equipment, potentiometer and others Features a. Can be used to clean dirty or corrosive material, electrical contacts, switches, spark plugs, voltage regulators, relays, telephone equipment, electronics circuits, PCBs. b. Should be very safe to use on Active/ Passive Components. c. Should have fast vaporization rate. GENERAL SPECIFICATION - Perfects Universal Degreaser Spray is oil free and cleans dirty or corrosive material, electrical contacts, switches, voltage regulators, relays, telephone equipment, potentiometer and others Features a. Can be used to clean dirty or corrosive material, electrical contacts, switches, spark plugs, voltage regulators, relays, telephone equipment, electronics circuits, PCBs. b. Should be very safe to use on Active/ Passive Components. c. Should have fast vaporization rate. | |
| 59 | DNN62474 | RZB-0003-SEW/YL-42-1-2 | 2930FP1030003 / ZINC-BLOCK | HUDONG HEAVY MACH MAIN ENGINE 16PA6STC CHINA | 4 / EACH/NUMBER | NO DATA AVAILAB LE | | | | | TECHNICAL SPECIFICATION - ME LO Cooler Round disc Material Specs: Zinc 99.5% lab report attached GENERAL SPECIFICATION - ME LO Cooler Round disc Material Specs: Zinc 99.5% lab report attached | |
| 60 | DN058766 | csa-150-sew/FFF1 | 5340785279632 / ISOMETRIC COMPOSITE | | 3 / EACH/NUMBER | 215ZF907-12-0 | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 150 OD = 190 (Ømm), ID = 153 (Ømm), | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------------|---|-------------|-----------------|---|-------------|-----------|---------------|----------------|--|-----------|
| | | | SACRI FICIAL ANODE (150 OD = 190 Ømm, ID = 153 Ømm) | | | | | | | | Length of sleeve = 50 (mm) <u>GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 150 OD = 190 (Ømm), ID = 153 (Ømm), Length of sleeve = 50 (mm)</u> | |
| 61 | DN057388 | csa-150-sew/FFF1 | 5340785279632 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (150 OD = 190 Ømm, ID = 153 Ømm) | | 3 / EACH/NUMBER | 215ZF907-12-0 | | | | | <u>TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 150 OD = 190 (Ømm), ID = 153 (Ømm), Length of sleeve = 50 (mm)</u> <u>GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 150 OD = 190 (Ømm), ID = 153 (Ømm), Length of sleeve = 50 (mm)</u> | |
| 62 | DN056086 | CLD-6-0107 | 4120FP1060165 / ANTI CORROSION ZINC ROD | | 6 / EACH/NUMBER | Type CLD-4SCU Type CLD-6SCU Type CLD-8SCU Type CLD-12SCU Type CLD-17PSCU Type CLD-17PSCU Type CLD-22P | | | | | <u>TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> <u>GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> | |
| 63 | DNF61879 | toten 6u | 5930705246311 / networking switch rack toten 6u 600 x 600 single section 1 fixed tray, 2 fan. | | 1 / UNIT | TOTEN 6U | | | | | <u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u> | |
| 64 | DNF56998 | | 5995705259110 / Single core radiator iron wire (Galvanized) | | 70 / KILOGRAM | 2731 & 2004 | | | | | <u>TECHNICAL SPECIFICATION - Material : Galvanized iron marine grade(anti corrosion) No of core: Single core Diameter :3 mm Acceptance standard: ASTM</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-------------------------------|--|-------------|------------------|-----------------|-------------|-----------|--------------|----------------|--|-----------|
| | | | | | | | | | | | A123/A123MGENERAL SPECIFICATION - Material : Galvanized iron marine grade(anti corrosion) No of core: Single core Diameter :3 mm Acceptance standard: ASTM A123/A123M | |
| 65 | SN045477 | zr36k3e-tfd-522 / ZR34K3E-TFD | 4330785280480 / SCU (CLD-6) Compressor | | 1 / EACH/NUMBER | ZR34K3E-TFD | | | | | TECHNICAL SPECIFICATION - CHARPIEUTEL72020357#FAX78497024#TLX305972# GENERAL SPECIFICATION - CHARPIEUTEL72020357#FAX78497024#TLX305972# | |
| 66 | DN058775 | CSA-20-SEW/FFF15 | 5340785279641 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (20 OD = 48 Ømm, ID = 22 Ømm) | | 10 / EACH/NUMBER | BC2x5184-4.9L | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN20 OD = 48 (Ømm), ID = 22 (Ømm), Length of sleeve = 35 (mm)GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN20 OD = 48 (Ømm), ID = 22 (Ømm), Length of sleeve = 35 (mm) | |
| 67 | DN053974 | CSA-40-SEW/FFF12 | 5340785279638 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (40 OD = 74 Ømm, ID = 41.5 Ømm) | | 26 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN40 OD = 74 (Ømm), ID = 41.5 (Ømm), Length of sleeve = 40 (mm)GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN40 OD = 74 (Ømm), ID = 41.5 (Ømm), Length of sleeve = 40 (mm) | |
| 68 | DN058772 | CSA-40-SEW/FFF12 | 5340785279638 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (40 OD = 74 Ømm, ID = 41.5 Ømm) | | 13 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN40 OD = 74 (Ømm), ID = 41.5 (Ømm), Length of sleeve = 40 (mm)GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN40 OD = 74 (Ømm), ID = 41.5 (Ømm), Length of sleeve = 40 (mm) | |
| 69 | DNF55336 | ha-10si | 5999705246088 / ir beam | | 8 / EACH/NUMBER | HA-10SI | | | | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |
| 70 | DNF61207 | ha-10si | 5999705246088 / ir beam | | 10 / EACH/NUMBER | HA-10SI | | | | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |
| 71 | DNC59411 | TM-C-S02 | 2520735237682 / CARDAN SHAFT | | 2 / EACH/NUMBER | HJ322 | | | | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------------|---|-------------|------------------|-----------------|-------------|-----------|---------------|----------------|--|-----------|
| 72 | DN058769 | CSA-80-SEW/FFF7 | 5340785279635 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (80 OD = 118 Ømm, ID = 84 Ømm) | | 30 / EACH/NUMBER | 215ZF907-12-0 | | | | | TECHNICAL SPECIFICATION - NSX-FHJYJ-HZ3 1.0 MPa DN80 OD = 118 (Ømm), ID = 84 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHJYJ-HZ3 1.0 MPa DN80 OD = 118 (Ømm), ID = 84 (Ømm), Length of sleeve = 40 (mm) | |
| 73 | DN054795 | CSA-25-SEWFFF14 | 5340785279640 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (25 OD = 56 Ømm, ID = 27 Ømm) | | 50 / EACH/NUMBER | 215ZF907-12-0 | | | | | TECHNICAL SPECIFICATION - NSX-FHYI-HZ3 1.6 M Pa DN25 OD = 56 (Ømm), ID = 27 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYI-HZ3 1.6 M Pa DN25 OD = 56 (Ømm), ID = 27 (Ømm), Length of sleeve = 40 (mm) | |
| 74 | DN058774 | CSA-25-SEWFFF14 | 5340785279640 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (25 OD = 56 Ømm, ID = 27 Ømm) | | 25 / EACH/NUMBER | 215ZF907-12-0 | | | | | TECHNICAL SPECIFICATION - NSX-FHYI-HZ3 1.6 M Pa DN25 OD = 56 (Ømm), ID = 27 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYI-HZ3 1.6 M Pa DN25 OD = 56 (Ømm), ID = 27 (Ømm), Length of sleeve = 40 (mm) | |
| 75 | DN057395 | CSA-50-SEW/FFF11 | 5340785279637 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (50 OD = 84 Ømm, ID = 54 Ømm) | | 4 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) | |
| 76 | DN053975 | CSA-50-SEW/FFF11 | 5340785279637 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (50 OD = 84 Ømm, ID = 54 Ømm) | | 8 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) | |
| 77 | DN058771 | CSA-50-SEW/FFF11 | 5340785279637 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (50 OD | | 4 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------------|--|-------------|------------------|-------------|-------------|-----------|---------------|----------------|---|-----------|
| | | | = 84 Ømm, ID = 54 Ømm) | | | | | | | | 1.6 MPa DN50 OD = 84 (Ømm), ID = 54 (Ømm), Length of sleeve = 40 (mm) | |
| 78 | DNF61817 | d701-592 | 6350CA5271064 / vapor swabs (pack of 12 swabs) | | 1 / EACH/NUMBER | na | | | | | <u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u> | |
| 79 | DN058773 | CSA-32-SEW/FFF13 | 5340785279639 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (32 OD = 64 Ømm, ID = 34 Ømm) | | 11 / EACH/NUMBER | CM-FST-1-20 | | | | | <u>TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN32 OD = 64 (Ømm), ID = 34 (Ømm), Length of sleeve = 40 (mm)</u> <u>GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.6 MPa DN32 OD = 64 (Ømm), ID = 34 (Ømm), Length of sleeve = 40 (mm)</u> | |
| 80 | DGP57302 | CORE I5 | 7025705246091 / PERSONAL COMPUTER (CORE: I5) | | 3 / SET | CORE I5 | | | | | <u>TECHNICAL SPECIFICATION - CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum 18.5" HDMI DISPLAY LAN: Built In 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i. Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required</u> <u>GENERAL SPECIFICATION -CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------|--|-------------|------------|---------|-------------|-----------|---------------|----------------|---|-----------|
| | | | | | | | | | | | 18.5" HDMI DISPLAY LAN: Built In 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i. Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required | |
| 81 | DGP60674 | CORE I5 | 702570524609 1 / PERSONAL COMPUTER (CORE: I5) | | 2 / SET | CORE I5 | | | | | <p><u>TECHNICAL SPECIFICATION -</u> CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum 18.5" HDMI DISPLAY LAN: Built In 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i. Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required</p> <p><u>GENERAL SPECIFICATION</u> -CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum 18.5" HDMI DISPLAY LAN: Built In</p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------|---|-------------|------------------|---|-------------|-----------|--------------|----------------|--|-----------|
| | | | | | | | | | | | 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i. Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required | |
| 82 | DN054572 | CLD-8-0107 | 4120FP106017 2 / ANTI CORROSION ZINC ROD | | 22 / EACH/NUMBER | Type CLD-4SCU Type CLD-6SCU Type CLD-8SCU Type CLD-12SCU Type CLD-17PSCU Type CLD-17PSCU Type CLD-22P | | | | | <u>TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> <u>GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> | |
| 83 | DN058646 | CLD-8-0107 | 4120FP106017 2 / ANTI CORROSION ZINC ROD | | 22 / EACH/NUMBER | Type CLD-4SCU Type CLD-6SCU Type CLD-8SCU Type CLD-12SCU Type | | | | | <u>TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> <u>GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------------|---|-------------|------------------|---|-------------|-----------|---------------|----------------|--|-----------|
| | | | | | | CLD-17PSCU Type CLD-17PSCU Type CLD-22P | | | | | | |
| 84 | DN053976 | CSA-65-SEW/FFF9 | 5340785279636 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (65 OD = 104 Ømm, ID = 72 Ømm) | | 20 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN65 OD = 104 (Ømm), ID = 72 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN65 OD = 104 (Ømm), ID = 72 (Ømm), Length of sleeve = 40 (mm) | |
| 85 | DN058770 | CSA-65-SEW/FFF9 | 5340785279636 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (65 OD = 104 Ømm, ID = 72 Ømm) | | 10 / EACH/NUMBER | CLH80-50-6.5(Z) | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN65 OD = 104 (Ømm), ID = 72 (Ømm), Length of sleeve = 40 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN65 OD = 104 (Ømm), ID = 72 (Ømm), Length of sleeve = 40 (mm) | |
| 86 | DN058767 | CSA-125-SEW/FFF3 | 5340785279633 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (125 OD = 164 Ømm, ID = 127 Ømm) | | 24 / EACH/NUMBER | CLS-350 | | | | | TECHNICAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 125 OD = 164 (Ømm), ID = 127 (Ømm), Length of sleeve = 50 (mm) GENERAL SPECIFICATION - NSX-FHYJ-HZ3 1.0 MPa DN 125 OD = 164 (Ømm), ID = 127 (Ømm), Length of sleeve = 50 (mm) | |
| 87 | DN054573 | CLD-12-0107 | 4120FP1060179 / ANTI CORROSION ZINC ROD | | 8 / EACH/NUMBER | Type CLD-4SCU Type CLD-6SCU Type CLD-8SCU Type CLD-12SCU Type CLD- | | | | | TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------------|-----------------|---|-------------|------------------------|--|-------------|-----------|--------------|----------------|---|-----------|
| | | | | | | 17PSCU Type CLD- 17PSCU Type CLD-22P | | | | | | |
| 88 | DN05705 2 | CLD-12- 0107 | 4120FP106017 9 / ANTI CORROSION ZINC ROD | | 8 / EACH/ NUMBER | Type CLD- 4SCU Type CLD- 6SCU Type CLD- 8SCU Type CLD- 12SCU Type CLD- 17PSCU Type CLD- 17PSCU Type CLD- 17PSCU Type CLD-22P | | | | | <u>TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> <u>GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> | |
| 89 | DN05864 7 | CLD-12- 0107 | 4120FP106017 9 / ANTI CORROSION ZINC ROD | | 8 / EACH/ NUMBER | Type CLD- 4SCU Type CLD- 6SCU Type CLD- 8SCU Type CLD- 12SCU Type CLD- 17PSCU Type CLD- 17PSCU Type CLD-22P | | | | | <u>TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> <u>GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD</u> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|------------------|---|-----------------------|--------------------|---------------|-------------|---|---------------|--------------------------------------|--|-----------|
| 90 | DN057390 | CSA-100-SEW/FFF5 | 5340785279634 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (100 OD = 138 Ømm, ID = 103 Ømm) | | 29 / EACH/N UMBER | BC2x5184-4.9L | | | | | TECHNICAL SPECIFICATION - NSX-1-1 FHYJ- HZ3 1.0 MPa DN 100 OD = 138 (Ømm), ID = 103 (Ømm), Length of sleeve = 50 (mm) GENERAL SPECIFICATION - NSX-1-1 FHYJ- HZ3 1.0 MPa DN 100 OD = 138 (Ømm), ID = 103 (Ømm), Length of sleeve = 50 (mm) | |
| 91 | DN058768 | CSA-100-SEW/FFF5 | 5340785279634 / ISOMETRIC COMPOSITE SACRI FICIAL ANODE (100 OD = 138 Ømm, ID = 103 Ømm) | | 29 / EACH/N UMBER | BC2x5184-4.9L | | | | | TECHNICAL SPECIFICATION - NSX-1-1 FHYJ- HZ3 1.0 MPa DN 100 OD = 138 (Ømm), ID = 103 (Ømm), Length of sleeve = 50 (mm) GENERAL SPECIFICATION - NSX-1-1 FHYJ- HZ3 1.0 MPa DN 100 OD = 138 (Ømm), ID = 103 (Ømm), Length of sleeve = 50 (mm) | |
| 92 | SNM56792 | 0103-100002 | 6685725156864 / PRESSURE GAUGE STAGE 2 (0-25 BAR) | ALPINE HP COMPRESSO R | 1 / EACH/N UMBER | 0103-100002 | | GERMANY ALPINE INDUSTRIAICON (PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674 | GERMAN Y | | TECHNICAL SPECIFICATION - OEM / BRAND : MS ALPPINE SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674 GENERAL SPECIFICATION - OEM / BRAND : MS ALPPINE SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674 | |
| 93 | DCD61625 | | 8440504239074 / CAP BARRET NAVY BLUE WOOLLEN 6-5/8 INCH (15CM) | | 800 / EACH/N UMBER | | | | | AS PER FILE ATTACHED SPECIFICA TION. | TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDEGENERAL SPECIFICATION - COLOR | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------------|----------|--|--|-------------------------|---------------|-----------------------------------|--|---------------|---|---|-----------|
| | | | | | | | | | | | PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE | |
| 94 | SNM567 35 | 214-7568 | 533101513521 0 / SEAL O RING | MAIN ENGINE | 64 / EACH/N UMBER | C-18 ACERT | T2P01491 | CATERPILLAR USA | | CATERPI LLAR | <u>TECHNICAL SPECIFICATION -</u> MAKE: CATERPILLAR PDPNMIT LETTER NO PNMIT/400/1201 DT 11 DEC 12 DAMEN SHIPYARDS P.O BOX 1 4200 A A GORINCHEM HOLLAND TEL: 31 (0) 183-639911 31 (0) 183-632189 <u>GENERAL</u> <u>SPECIFICATION - MAKE:</u> CATERPILLAR PDPNMIT LETTER NO PNMIT/400/1201 DT 11 DEC 12 DAMEN SHIPYARDS P.O BOX 1 4200 A A GORINCHEM HOLLAND TEL: 31 (0) 183-639911 31 (0) 183- 632189 | |
| 95 | SNQ244 99 | EC0010 | 635075516389 9 / ADDRESSABL E MCP | FIRE ALARM SYS | 7 / EACH/N UMBER | ED-200 | | OEM:INIM ELECTRONICS S R L VIA FOSSO ANTICO CENTOBUCHI 63076 MONTEPRANDONE (AP) ITALY. | | OEM:INIM ELECTR ONICS S R L VIA FOSSO ANTICO | <u>TECHNICAL SPECIFICATION -</u> OEM:INIM ELECTRONICS S R L VIA FOSSO ANTICO CENTOBUCHI 63076 MONTEPRANDONE (AP) ITALY. vLOCAL SOURCE:ALJIRA TECHNOLOGIES SUIT#2-4/1 PLOT NO 4C/11 LAVEDAN HOUSE JAMI COMMERCIAL STREET NO6 DEFENCE PHASE VI KARACHI. <u>GENERAL SPECIFICATION - OEM:</u> INIM ELECTRONICS S R L VIA FOSSO ANTICO CENTOBUCHI 63076 MONTEPRANDONE (AP) ITALY. vLOCAL SOURCE:ALJIRA TECHNOLOGIES SUIT#2-4/1 PLOT NO 4C/11 LAVEDAN HOUSE JAMI COMMERCIAL STREET NO6 DEFENCE PHASE VI KARACHI. | |
| 96 | SNM401 96 | 3584168 | 472017123789 5 / EXHAUST HOSE | Volvo Penta Main Engine D6-370 AB (CNS BARGE) | 3 / EACH/N UMBER | D-6835 | 20060324 41, 20060324 11 | AB VOLVO PENTA, GOTEBORG, SWEDEN | | AB VOLVO PENTA | <u>TECHNICAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6901 <u>GENERAL</u> <u>SPECIFICATION - REQUIRED FOR</u> VOLVO MAIN ENGINE D-6901 | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|----------------|--|--------------------------------------|------------------|--------------|----------------------------------|--|------------------------|----------------|---|-----------|
| 97 | SNM58658 | 3227488 | 4820715186720 / GASKET (1.1 MM THK) | DG CATERPILLAR C2.2 | 1 / EACH/NUMBER | | JAW00494 | USA | | | TECHNICAL SPECIFICATION - OVERALL HEIGHT(IN): 0.1 OVERALL WIDTH(IN): 10 OVERALL LENGTH(IN): 24 GENERAL SPECIFICATION - OVERALL HEIGHT(IN): 0.1 OVERALL WIDTH (IN): 10 OVERALL LENGTH(IN): 24 | |
| 98 | SNM56666 | 855314 | 5310270240606 / NUT | RHIB BOAT (ALTERNATOR) | 4 / EACH/NUMBER | MST '620' WB | | AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE-405 08 GOTEBORG +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA | AB VOLVO PENTA | | TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - - | |
| 99 | SNM56734 | 3J-1907 | 5331013336444 / SEAL-O-RING | CATERPILLAR GENSET D3512B (YBB1) USA | 2 / EACH/NUMBER | NA | CAT3512 BEYBB00583 | CATERPILLAR, INC . 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA | CATERPILLAR USA | | TECHNICAL SPECIFICATION - GENERAL SPECIFICATION - 0 | |
| 100 | DNM56413 | 3067129 | 2815795207860 / Assembly, fuel pump | 320 KVA DG | 1 / EACH/NUMBER | NT-855-G6 | 11518 | CUMMINS POWER GENERATION COLUMBUS AVENUE MANSTON PARK MANSTON RAMSGATE KENT CT12 5BF UNITED KINGDOM | CUMMINS | | TECHNICAL SPECIFICATION - GENERAL SPECIFICATION - | |
| 101 | DNC56246 | 8806621 | 3410MB0020689 / BEARING | PETROL MAIN ENGINE | 2 / EACH/NUMBER | 350 | 2B614987 2B612137 2B619494 | MERCURY MARINE SINGAPORE PTE LTD 11 CHANGI SOUTH STREET 3, #01-02 SINGAPORE 486122 | MERCURY MARINE | | TECHNICAL SPECIFICATION - BEARING GENERAL SPECIFICATION - BEARING | |
| 102 | DGE32559 | VE-ST-ALB-3810 | 1560705208751 / ANTI SKID STAIR STEP (38IN X 10IN) | STAIR CASES | 60 / EACH/NUMBER | NIL | N/A | 259, A-4, Akhtar Colony, Karachi 021-35385382 | M/S VISION ENGINEERING | | TECHNICAL SPECIFICATION - ALUMINIUM ANTI-SKID STAIR TREAD COVERS TO PROVIDE SLIP RESISTANCE. MATERIAL ALUMINIUM WITH RUBBER STRIPS. SIZE 38 IN X 10 IN. material grade: aluminium alloy 600 series GENERAL SPECIFICATION - ALUMINIUM ANTI-SKID STAIR TREAD COVERS TO PROVIDE SLIP RESISTANCE. MATERIAL | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|-----------------------------|--|-----------------|--------------------|-------|-------------|--|---------------|----------------|--|-----------|
| | | | | | | | | | | | ALUMINIUM WITH RUBBER STRIPS. SIZE 38 IN X 10 IN. material grade: aluminium alloy 600 series | |
| 103 | DNM58113 | PROPELLER MICHIGAN GOLDLINE | 2010715220349 / PROPELLER MICHIGAN GOLDLINE CLOCKWISE ROTATION FOR 60 MM SHAFT DIA | MARINE GEAR BOX | 3 / EACH/NUMBER | NA | | CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483 | | CUMMINS USA | TECHNICAL SPECIFICATION - PROPELLER MICHIGAN GOLDLINE GL485 26" X 20" IN MnBr, BLADE AREA 85 %, BORE 50 X 38 X L120 (1:10) KEYWAY 14 MM. DOR= COUNTER CLOCKWISE ROTATION. QUOTATION ALONWITH TECH SPECS ATTACHED GENERAL SPECIFICATION - PROPELLER MICHIGAN GOLDLINE GL485 26" X 20" IN MnBr, BLADE AREA 85 %, BORE 50 X 38 X L120 (1:10) KEYWAY 14 MM. DOR= COUNTER CLOCKWISE ROTATION. QUOTATION ALONWITH TECH SPECS ATTACHED | |
| 104 | DPC56896 | | 0443705054896 / GAS HELIUM 99.995% PURE (CYLINDER 9.40 CUBIC M) | | 18.8 / CUBIC METER | | | | | | TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM GENERAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM | |
| 105 | SGB49061 | BS 1740, UI278&0267-10666 | 0267599235094 / ELBOW ROUND BLACK 0.75IN | | 250 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - inner dia: 0.750 inch outer dia: 1.065 inch schedule. 40 material: mild steel grade: astm-106 grade b GENERAL SPECIFICATION - inner dia: 0.750 inch outer dia: 1.065 inch schedule. 40 material: mild steel grade: astm-106 grade b | |
| 106 | SGB31490 | | 0214590130609 / BOLT MACHINE STEEL BSF HEX HD SZ 0.375X2.250X0.750 IN | | 65 / TEN | | | | | | TECHNICAL SPECIFICATION - material specs AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED GENERAL SPECIFICATION - material specs AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED | |
| 107 | DGB37525 | | 0272502720040 / DRILL- | | 58 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material HSS, Hardness HRC65-66. | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------|--|----------------------------------|------------------|-------------|-------------|-----------|--------------|----------------|--|-----------|
| | | | PARALELL-SHANK-3MM CARBON STEEL | | UMBER | | | | | | GENERAL SPECIFICATION - Material HSS, Hardness HRC65-66. | |
| 108 | SNM49684 | 7961447 | 1309794990023 / FILTER-ELEMENT | | 10 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 109 | SNM48973 | 744/3 | 2815795090643 / UNION | PERKINS U-K | 14 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - OEM: PERKINS GENERAL SPECIFICATION - OEM: PERKINS | |
| 110 | SNM56815 | 4L8473 | 2815715035128 / PLATE OD-90MM-ID-45MM-THK-3MM-BRASS | | 2 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Inner Diameter (in): 1.77 Outer Diameter (in): 3.56 Weight (lb): 0.28 Length (in): 4.5 Height (in): 4 GENERAL SPECIFICATION - Inner Diameter (in): 1.77 Outer Diameter (in): 3.56 Weight (lb): 0.28 Length (in): 4.5 Height (in): 4 | |
| 111 | SNM56797 | 92002 | 4730US5071628 / NOZZLE SILICON CARBIDE ALLOY I/D7/16" LG8"FOR ABRASIVE BLAST | ABRASIVE BLAST CLEANING MACHINE | 2 / EACH/NUMBER | CTSD-X-6/50 | | | | | TECHNICAL SPECIFICATION - MAKE: CLEMCO USA GENERAL SPECIFICATION - MAKE: CLEMCO USA | |
| 112 | SNM56745 | 7E7997 | 3120012977501 / BEARING HALH SET | 3512TA, CATERPILLER USA | 24 / SET | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 113 | SNM56736 | 7N5246 | 3120013222933 / BEARING WASHER THRUST | 3516, CATERPILLAR D/G USA (JNB) | 4 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 114 | SNM56795 | 4W5738 | 3120012025894 / BEARING HALF SLEEVE | CATTER PILLER D/G (BASIC ENGINE) | 10 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - MAKE: CATERPILLAR GENERAL SPECIFICATION - MAKE: CATERPILLAR | |
| 115 | SNM56748 | 8S4757 | 5306013234140 / BOLT | 3512TA, CATERPILLER USA | 12 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Bolt Length (in): 8 Bolt Type: Hex Head Head Height (in): 0.71 Coating: Zinc Phosphate + Oil offers corrosion protection up to the point of assembly (recommend painting for external | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------------|---------|--|-------------|--------------------------|-------|-------------|-----------|--------------|--|--|-----------|
| | | | | | | | | | | | <p>applications). Salt spray resistance of 72 hours to red rust. Coating color - dark grey to black. Grip Length (in): 5.5 Drive (in): 1 1/2 Material: Steel Thread: Standard Material Description: SAE J429 Grade 8. Head Marking - 6 radial lines (150 ksi Ultimate Tensile Strength) Thread Size (in - TPI) (in): 1-14 Grip Length - 2 (in): 5.50 Head Height 4(in): 0.71 Grade: 8 Total Bolt Length - 3 (in): 8 Hole Thread Pitch: 14 Finish: Phosphate and Oil Coated Head Width - 5 (in): 1.50</p> <p><u>GENERAL SPECIFICATION</u> - Bolt Length (in): 8 Bolt Type: Hex Head Head Height (in): 0.71 Coating: Zinc Phosphate + Oil offers corrosion protection up to the point of assembly (recommend painting for external applications). Salt spray resistance of 72 hours to red rust. Coating color - dark grey to black. Grip Length (in): 5.5 Drive (in): 1 1/2 Material: Steel Thread: Standard Material Description: SAE J429 Grade 8. Head Marking - 6 radial lines (150 ksi Ultimate Tensile Strength) Thread Size (in - TPI) (in): 1-14 Grip Length - 2 (in): 5.50 Head Height 4(in): 0.71 Grade: 8 Total Bolt Length - 3 (in): 8 Hole Thread Pitch: 14 Finish: Phosphate and Oil Coated Head Width - 5 (in): 1.50</p> | |
| 116 | DCD616 24 | | 844050420097 1 / CAP BERRET NAVY BLUE SIZE-6 1/2 | | 800 / EACH/N UMBER | | | | | AS PER FILE ATTACHED SPECIFICA TION. | <p><u>TECHNICAL SPECIFICATION</u> - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE</p> <p><u>GENERAL SPECIFICATION</u> - COLOR PANTONE SHADE BLUE: 19-3924</p> | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|----------|---|-------------|-------------------|--------------------------|-------------|-----------|---------------|-------------------------------------|--|-----------|
| | | | | | | | | | | | TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE | |
| 117 | DCD60731 | | 8455703901749 / BADGE ARM MEDICAL DENTAL MT-II RED EMBROIDERY | | 500 / EACH/NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null | |
| 118 | DCD60732 | | 8455703901750 / BADGE ARM MEDICAL DENTAL MT-I RED EMBROIDERY | | 500 / EACH/NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null | |
| 119 | DCD61626 | | 8440504239075 / CAP BARRET NAVY BLUE WOOLLEN SIZE 6-3/4 INCH (17.14 CM) | | 800 / EACH/NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE GENERAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE | |
| 120 | SNM56657 | 243-5220 | 3110015370690 / BEARING, BALL, ANNULAR | | 3 / EACH/NUMBER | C-18 DE605EO CATERPILLER | | | | . | TECHNICAL SPECIFICATION - Non drive end bearing kit Kit includes bearing, o-ring and preloading (wavy) washer Bearing diameter: 160 mm (6.3 in) Bearing length: 37 mm (1.46 in) VOLTAGE RANGE 400VOLT FREQUENCY 50HZ FREQUENCY | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|----------|---------|---|-------------|--------------------------|---|-------------|-----------|--------------|--|---|-----------|
| | | | | | | | | | | | DEVIATION AT STABLE STATE 0.5% VOLT RETURN TIME 2 SEC CONNECTIONS 3PH POWER FACTOR 0.8 <u>GENERAL SPECIFICATION</u> - Non drive end bearing kit Kit includes bearing, o-ring and preloading (wavy) washer Bearing diameter: 160 mm (6.3 in) Bearing length: 37 mm (1.46 in) VOLTAGE RANGE 400VOLT FREQUENCY 50HZ FREQUENCY DEVIATION AT STABLE STATE 0.5% VOLT RETURN TIME 2 SEC CONNECTIONS 3PH POWER FACTOR 0.8 | |
| 121 | DCD60734 | | 845570390175 2 / BADGE ARM MEDICAL DENTAL ARTIFICER-IV RED EMBROIDERY | | 500 / EACH/ NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | <u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null | |
| 122 | DCD60733 | | 845570390175 1 / BADGE ARM MEDICAL DENTAL LMT RED EMBROIDERY | | 500 / EACH/ NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | <u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null | |
| 123 | SNF56581 | 4401080 | 593501699269 4 / CONNECTOR ELECTRICAL | | 4 / EACH/ NUMBER | CUMMINS COMMAND CONTROL SYSTEM | | | | . | <u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null | |
| 124 | DCD61623 | | 844050420097 0 / CAP BERRET NAVY BLUE SIZE-6 1/4 | | 800 / EACH/ NUMBER | | | | | AS PER FILE ATTACHED SPECIFICATION. | <u>TECHNICAL SPECIFICATION</u> - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDEGENERAL | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availabili ty | Tender Remarks | TECH / GEN SPECS | Dimension |
|-------|--------------|---------|---|-------------|--------------------------|-------|-----------------|--|----------------------------------|--|--|-----------|
| | | | | | | | | | | | SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE | |
| 125 | DCD616 27 | | 844050423907 6 / CAP BARRET NAVY BLUE WOOLLEN SIZE 7 INCH (17.78CM) | | 800 / EACH/N UMBER | | | | | AS PER FILE ATTACHED SPECIFICA TION. | TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDEGENERAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE | |
| 126 | DPK5602 6 | HA5430H | 915073516428 4 / SEA STAR HYDRAULIC FLUID | HYDRAULIC | 100 / QUART | F350A | 6AW- 1004474 | TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858 | TELEFLE X MARINE CANADA | | TECHNICAL SPECIFICATION - MIL SPEC H-5606 G COUNTRY: USA/ CANADA TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248- 3858GENERAL SPECIFICATION - MIL SPEC H-5606 G COUNTRY: USA/ CANADA TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858 | |