Interest Offices 10 Prince					SERVICE CALL RE	POR	T				NUMERIO	C°	
Columnia Maria Fold	Head Office: 10th Floor, Presi	ge Centre	Court, 0	Office Bl	ock, Vijaya Forum Mall, 183, N.S.K Salai	i, Vadapa	alani, Chennai,	Tamilnadu-60	00026		HOMEIN		
## STATE RANGE OF PRICES. PRICE STATE AND	Customer Support Number -	0484 310	3266 / 0	484 472	3266 : Support email id : customer.care	@numeri	cups.com				A Group brand 🗖 legrar	nd'	
BIR ATT ACT (1911) ONT 1: 1616,50004 ONT 1: 1616,50007 ONT 1: 1616	CUSTOMER NAME & ADDRESS:												
Septimental Note Note 18 Septimental Note Note 18 Septimental Note	SBI ATM- CFBA000384014 Shahupuri, Kolhapur Kolhapur, MAHARASHTRA Kolhapur - 416115												
CONTACT PRESON NAME Service Preson Preson February Continue February Continue February Continue Contin	AMC PO NO:							RANCH NAM	E : PUN	E			
The Cart Count on 10.00.00.00.00.00.00.00.00.00.00.00.00.0	SITE / ATM ID NO: N/A / S1BG007249052												
Call Registration No. 1005/0241-1212323 Visit Attended on: 00.00.2012-1136-4 Visit Completed on: 00.00.2012-114-00-10	CONTACT PERSON NAME :	Somnath	Patil				SERVICE B	RANCH EMA	IL ID : s	oumen.parhi@numericups.co	om		
Mail All Andres Mail Andre								GORY: C					
Customore Eleanope:	Call Received on: 03.05.2024	: 12:11:	56				Call Registr	ation No: 04	046877				
Description	Call Assigned on: 04.05.202	4 : 12:38	:23		Visit Attended on: 06.05.2024 : 13:5								
PRODUCT DETAILS - UT30PP1 (VAR91* UNWFMAPS7815 ET UPS CONTIGURATION : UNI UPS CONTIGURATI	Customer Category:				UPS TECHNOLOGY: DIGITAL HP	·							
PR S NA - : : :	Customer Status: CAMC				UPS TYPE: 1P1								
## ART 1 AN: 100					PRODUCT DETAILS - U	· · · · · · · · · · · · · · · · · · ·							
RATT MAKE EXIDE POWER SAFE BATT 17PE VRLA SING SERVO STRAIL/CER YSOLATION VKA : SING SERVO STRAIL/CER YSOLATION VKA : SING Si	UPS KVA: 01			DC VC	DLTS: 48	UPS SI.No : XIII130702828 UPS CONFIGURATION : UNI				UNI			
SERVIC STABILIZER / ISOLATION	BATT AH : 100			BATT	VOLTS: 12V	BATT QTY: 3 No OF SETS: NA							
PRODUCT DETAILS - Captured by site - engineer during site visit - UT3DMPTKVA46711UNIPMANPS0751SET	BATT MAKE : EXIDE POWER	SAFE		BATT	TYPE : VRLA	Batt Batch No : 4RO, 4TO							
PS KVA : 01	SERVO STABILIZER / ISOLA	TION			KVA:	· · · · · · · · · · · · · · · · · · ·							
BATT AH: 100 BATT AH: 100 BATT WAKE : EXIDE POWER SAYE BATT TYPE: VRI.A BATT BATE (BATT SAKE) BATT WAKE : EXIDE POWER SAYE ROOT CAUSE OF FAILURE (ROUN-FERS OBSERVAT/ON): Signres Resided WAYE FROOT FAILURE (ROUN-FERS OBSERVAT/ON): Signres Resided FROOT FAILURE (ROUN-FERS OBSERVAT/ON): Signres Resided FROOT FAILURE (ROUN-FERS OBSERVAT/ON): Signres Resided FROOT FAILURE : Produce face of the saye			F	PRODUC	CT DETAILS - Captured by site - engin	g site visit - U13DHP1KVA48/11UNI/FM/NPS075/1SET							
## Batch No. : 4RQ, 4TO SERVO STABILIZER / ISOLATION KVA : SIMo :	UPS KVA: 01						UPS SI.No : XIII130702828 UPS CONFIGURATION			UPS CONFIGURATION : U	UNI		
SERVO STABILIZER / ISOLATION VAY: SINO: PROBLEM REPORTED BY CUSTOMER: Upo Tipe REPORTED BY CUSTOMER: Replaced JUST TIPE Spare parts replaced, if any: (Material code details are given in the front wrapper) Spare parts replaced, if any: (Material code details are given in the front wrapper) SAP CODE ACTUAL SPARE PARTS REPLACED DETAILS SAP CODE SAP CODE							BATT QTY: 3			No OF SETS : NA			
ROOT CAUSE OF FAILURE. (ENGINEERS OBSERVATION): Spares Related FRONT PANEL INDICATION. NO INDICATION PROBLEM OBSERVED IN WHICH MODE: Working On Mains Mode ACTION TAKEN: Replies Spears And Tested UPS CONCLUSION OF PAILURE. Product Related Ups Trip Spare parts replaced, if any: (Material code details are given in the front wrapper) ACTUAL SPARE PARTS FAILED DETAILS ACTUAL SPARE PARTS REPLACED DETAILS ACTUAL SPARE PARTS REPLACED DETAILS SECURITION SIXD COMPONENT HP SKYLA PSDR BOARD 1.00 SIXD-CHPSKPWR SKD COMPONENT HP SKYLA PSDR BOARD 1.01 SIXD-CHPSKPWR SKD COMPONENT HP SKYLA PSDR BOARD 1.02 SITE PARAMETERS R R Y B D C Volts WiO Battery 108 Rever Failure to Failure to Skyla Policy State of the termination of the termination Yes EB IP Volts ALI Neutral 245 D C Volts WiO Mains 103 D Cover Failure 104 SixD-ChPSKPWR SCH COMPONENT HP SKYLA PSDR BOARD 1.03 Six ChPSKPWR SCH COMPONENT HP SKYLA PSDR BOARD 1.04 SITE PARAMETERS GENERAL INFORMATION REG SITE FARAMETERS GENERAL INFORMATION REG SITE FOR THE PARAMETERS GENERAL INFORMATION REG SITE FOR THE PARAMETERS GENERAL INFORMATION REG SITE FOR THE PARAMETERS GENERAL INFORMATION REG SITE Ves B IP Volts ALI Neutral 245 D C Volts WiO Mains 103 D Component of the termination Yes B IP Volts ALI Neutral 245 D C Volts WiO Mains 103 D Component of the Status O C Mains Proper failure 1 Tightness of all the termination Yes UPS OP Volts ALI Neutral 245 D C Low Cut off Volts 82 No of the proper verification Yes General candidation Yes Input / Output break status O C Westignam No of Propertification Yes UPS OP Volts W.I. Neutral 245 D C Low Cut off Volts 82 No of the propert parameter 145 T THE PROPERTIFICATION NO of parameter 145 T THE PROPERTIFICATION T THE PROPERTIFICATION NO of parameter 145 T THE PROPERTIFICATION C Low Component is not acceptable. For RTGS, Bank C Leading By Rink Service Sealury Commonent C Leading By Rink Service Sealury CAN. Service SIGNA SERVICE SEAR COLL SPACE ACTUAL SPACE P							<u> </u>			l .			
ROOT CAUSE OF PAILURE (ENGINEERS OBSERVATION): Sparse Related of FRONT PANEL INDICATION. NO INDICATION. PROBLEM OBSERVED IN WHICH MO DE: Vivoling On Mains Mode ACTION TAKEN: Replies Speans And Tested UPS CONCLUSION OF FAILURE: Product Related UpS Toto Spars parts replaced, if any: (Material code details are given in the front wrapper): ***********************************					KVA:								
PROBLEM OBSERVED IN WHICH MODE: Vocking On Mains Mode ACTION TAKEN: Regibles Spears And Tested UPS CONCLUSION OF FAILURE: Product Related Ups Trip Spare parts replaced, if any: (Material code details are given in the front wrapper) ACTUAL SPARE PARTS FAILED DETAILS SAP CODE SKD CHPSRYPWR SKD COMPONENT HP SKVA PSDR BOARD 1.00 SKDCHPSRYPWR SKD COMPONENT HP SKVA PSDR BOARD 1.00 SKD COMPONENT HP	PROBLEM REPORTED BY C	JSTOME	R: Ups	Trip									
PROBLEM OBSERVED IN WHICH MODE: Working On Mains Mode ACTION TAKEN: Reglies Spears And Tested UPS CONCLUSION OF FAILURE: Product related Ups to the front wrapper) Sparre parts replaced, if any: (Mains and Control of Co	ROOT CAUSE OF FAILURE (ENGINE	ERS OB	SERVAT	TION): Spares Related								
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SAP CODE ACTUAL SPARE PARTS FALLED DETAILS SAP CODE DESCRIPTION SKD COMPONENT HP 3KVA P SIDR BOARD 1.00 UPS PARAMETERS R Y B D CVolts W/O Battery 108 Neutral to Earth Voltage But Charging Current 1.5 V D CVolts W/O Mains 103 No of time Power Failure By Volts - Ph to Ph By Pass Voltage w.r.t Neutral 245 D B Battery Condition - Weak qty Battery Condition - Weak qty Battery Condition - Weak qty By Description 109 Dedicated Earth 109 Deficiated Earth 100 Deficiate	PROBLEM OBSERVED IN WI	HICH MO	DE: Wor	rking On	Mains Mode								
Spare parts replaced, if any: (Material code details are given in the front wrapper) ***ACTUAL SPARE PARTS FALLED BETAILS** ***ACTUAL SPARE PARTS FALLED BETAILS** ***SAP CODE** ***SAP CODE** ***DESCRIPTION** ***SAP CODE** ***DESCRIPTION** ***SAP CODE** ***DESCRIPTION** ***SAP CODE** ***DESCRIPTION** ***DE	ACTION TAKEN: Replies Spe	ars And T	Tested U	PS									
ACTUAL SPARE PARTS FAILED DETAILS SAP CODE DESCRIPTION SKD COMPONENT HP 3KVA PSDR BOARD 1.00 UPS PARAMETERS BATT PARAMETERS BO COVID Statishy 108 Neutral to Earth Voltage Common Failure Duration / Day Power Failu	CONCLUSION OF FAILURE:	Product F	Related U	Jps Trip									
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SKD CMPONENT HP 3KVA PSDR BOARD 1.00 UPS PARAMETERS BATT PARAMERTERS SITE PARAMETERS GENERAL INFORMATION REG SITE PARAMETERS R V B DC Volts W/O Battery 108 Neutral to Earth Voltage 0 Static bypass function test Yes EB I/P Volts w.r.t. Neutral 245 DC Volts with Battery 109 Power Failure Duration / Day DC Volts with Battery 109 Power Failure Duration / Day DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB I/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph D DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph DC Volts W/O No of Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph DC Volts W/O No of Power Failure 1 Tightness of all the termination Yes UPS O/P Volts - Ph to Ph DC Vol	ACTUAL SPARE PARTS FAILED DETAILS							ACTUAL SPARE PARTS REPLACED DETAILS					
UPS PARAMETERS R Y B CV 0Its W/O Battery 109 Power Failure Duration/ Day Power Failure Duration/ 11 Communication / Remote pannel Yes BB I/P Current 1.5 DC Volts with Battery 109 Power Failure Duration/ Day No of time Power Failure 11 Tightness of all the termination Yes BB I/P Current 1.5 DC Volts W/O Mains 103 No of time Power Failure 11 Tightness of all the termination Yes BB I/P Current 1.5 DC Volts W/O Mains 103 No of time Power Failure 11 Tightness of all the termination Yes Power Failure 12 Tightness of all the termination Yes Power Failure 12 Tightness of all the termination Yes Power Failure 13 Tightness of all the termination Yes Power Failure 14 Tightness of all the termination Yes Power Failure 15 Tightness of all the termination Yes Power Failure 15 Tightness of all the termination Yes Power Failure 15 Appearance of the Battery Appearance of the Bat	SAP CODE			DE	SCRIPTION	CRIPTION QTY		SAP CODE		DESCRIPTION		QTY	
PARAMETERS R Y B DC Volts W/O Battery 108 Neutral to Earth Voltage 0 Static bypass function test Yes EB UP Volts w.r.t Neutral 245 DC Volts with Battery 109 Power Failure Duration / Day 1.5 DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 1.5 DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC DC Volts W/O No Input / Output break status 0 No DC Input Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC Volts W/O No Input / Output break status 0 No DC Input / Output / Output cable status 0 No DC Input / Output / O	SKDCHP3KPWR SKD COM			IPONENT HP 3KVA PSDR BOARD			SKDCH	P3KPWR		SKD COMPONENT HP 3I	KVA PSDR BOARD	1.00	
PARAMETERS R Y B DC Volts W/O Battery 108 Neutral to Earth Voltage 0 Static bypass function test Yes EB UP Volts w.r.t Neutral 245 DC Volts with Battery 109 Power Failure Duration / Day 1 Communication / Remote pannel Yes EB UP Current 1.5 DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 1.5 DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes EB UP Current 245 DC DC Volts W/O Mains 103 No of time Power Failure 1 Tightness of all the termination Yes DC Volts w.r.t Neutral 245 DC DC Volts W/O No Imput / Output break status 0 No Input / Output preak status 0 No Input / Output cable status 0 No Input	I IIDS DADAMETE				BATT PARAMERTERS		SITE	ARAMETERS		GENERAL II	NEORMATION REG SITE		
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EB I/P Volts - Ph to Ph Batt Charging Current 6.5 Input power variation 255 Appearance of the Battery 6od Bypass Voltage w.r.t. Neutral 245 Battery Condition - Weak qty 0 Dedicated Earth availability Ves Input / Output break status 0k UPS O/P Volts - Ph to Ph Distilled water level 0 Distilled water level 0 Dedicated Earth availability 0 Room Temperature 250 Fan rotation 150 Per Current 150 Per Current 150 Per Current 151 Per Ph to Ph Distilled water level 152 Pic Low Cut off Volts 153 Pic Conditioner/Room Ventilation 155 Ves 155 Per Remarks : Replies Spears And Tested UPS found working ok available 155 Per	EB I/P Volts w.r.t Neutral	-			,	 	Power Failur				pannel	+	
Bypass Voltage w.r.t Neutral 245	EB I/P Current	1.5			DC Volts W/O Mains	103			1	Tightness of all the termina	ation	Yes	
UPS O/P Volts w.r.t Neutral 230 Battery Condition - weak qty 0 Dedicated Earth availability Yes Input / Output cable status Ok UPS O/P Volts - Ph to Ph Distilled water level High Room Temperature 32 Fan rotation Yes UPS O/P Current 2.1 DC Low Cut off Volts 82 Air Conditioner/Room Yes General cleaning Yes Type of Load ATM No of Parallel bank 0 Input frequency 50 Remarks : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC UPS SYSTEM PRESENT STATUS : Working Satisfactorily If PCB call-Approval status : Open Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Customer Email id : anshuman.pawar@hitachi-payments.com Customer Email id : anshuman.pawar@hitachi-payments.com Customer Email id : anshuman.pawar@hitachi-payments.com Customer signature: Signed By: Rutvik Sankpal Name & Designation : RUTVIK ASHOK & Technician Payments can be made by the way of Demand Draff/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank declaries are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS, Chennai; RTGS / IFSC code.BNPA0009088.	EB I/P Volts - Ph to Ph	1			Batt Charging Current	6.5	Input power variation		255	Appearance of the Battery		Good	
UPS O/P Volts - Ph to Ph UPS O/P Current 2.1 Distilled water level High Room Temperature 32 Fan rotation Yes General cleaning Yes UPS O/P Current ATM No of Parallel bank 0 Input frequency FC Call-Approval status: Open UPS SYSTEM PRESENT STATUS: Working Satisfactorily If PCB call-Approval status: Open The reported call has been completed and UPS is working satisfactorily on load, Preventive Maintenance carried out. EMP Code: NA Customer Email id: anshuman.pawar@hitachi-payments.com Payments can be made by the way of Demand Dreft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows: Bank A/C No. '0908810469600130, BNP PARIBAS, Chennai; RTGS / IFSC code: BNPA0009088.	Bypass Voltage w.r.t Neutral				Battery Condition - OK qty	8	Gen set availability		No	Input / Output break status		Ok	
UPS O/P Current 2.1 DC Low Cut off Volts 82 Air Conditioner/Room Ventilation Yes General cleaning Yes Type of Load ATM No of Parallel bank 0 Input frequency 50 Remarks : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC WPS SYSTEM PRESENT STATUS : Working Satisfactorily If PCB call-Approval status : Open Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC The reported call has been completed and UPS is working satisfactorily on load, Preventive Maintenance carried out. EMP Code : NA Customer Email id : anshuman.pawar@hitachi-payments.com Customer Email id : anshuman.pawar@hitachi-payments.com Payments can be made by the way of Demand Draft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank-A/C No. '0908810469600130, BNP PARIBAS', Chennai; RTGS / IFSC code:BNPA0009088.	UPS O/P Volts w.r.t Neutral				Battery Condition - weak qty	0			Yes	Input / Output cable status		Ok	
Type of Load ATM No of Parallel bank No of Parallel bank O Input frequency If PCB call-Approval status: Open Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Customer Email id : anshuman.pawar@hitachi-payments.com Signature : Signed By: Rutvik Sankpal Name & Designation : RUTVIK ASHOK & Technician Payments can be made by the way of Demand DraffvRTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS , Chennai; RTGS / IFSC code:BNPA0009088.	UPS O/P Volts - Ph to Ph				Distilled water level	High	Room Temperature		32	Fan rotation		Yes	
UPS SYSTEM PRESENT STATUS: Working Satisfactorily Numeric Engineer's Remarks / Suggestion: Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Signature: Signed By: Rutvik Sankpal Name & Designation: RUTVIK ASHOK & Technician Payments can be made by the way of Demand Draft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS, Chennai; RTGS / IFSC code:BNPA0009088.	UPS O/P Current	2.1			DC Low Cut off Volts	82			Yes	General cleaning		Yes	
Numeric Engineer's Remarks / Suggestion : Replies Spears And Tested UPS found working ok available UPS 3KVA 96V DC Signature : Signed By: Rutvik Sankpal Name & Designation : RUTVIK ASHOK & Technician Payments can be made by the way of Demand Draft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS , Chennai; RTGS / IFSC code:BNPA0009088.	21			No of Parallel bank	0		Input frequency				g ok		
Maintenance carried out. EMP Code: NA Customer Email id: anshuman.pawar@hitachi-payments.com Customer signature: Signed By: Rutvik Sankpal Name & Designation: RUTVIK ASHOK & Technician Payments can be made by the way of Demand Draft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS', Chennai; RTGS' IFSC code:BNPA0009088.	UPS SYSTEM PRESENT STA	TUS : W	orking Sa	atisfacto	rily		If PCB call-	Approval stat	us : Op	en			
Name & Designation: RUTVIK ASHOK & Technician Customer signature. Signed By: Somnath Patil Payments can be made by the way of Demand Draft/RTGS and favouring NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED. Cash mode of payment is not acceptable. For RTGS, Bank details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS, Chennai; RTGS / IFSC code:BNPA0009088.	UPS 3KVA 96V DC Signature :	Suggesti	on : Rep	lies Spe	ars And Tested UPS found working ok a	vailable	Maintenance EMP Code :	e carried out. NA	·	•	sfactorily on load, Preventive		
details are as follows - Bank A/C No. '0908810469600130, BNP PARIBAS , Chennai; RTGS / IFSC code:BNPA0009088.	Name & Designation : RUTVIK	The state of	9 -	550			Signed By: S	Somnath Patil	_	V (C)			
	Payments can be made by the details are as follows - Bank A/NPDM/SER/FR/01/Rev 12	way of D C No. '09	emand D 00881046	Oraft/RT0 5960013	SS and favouring NOVATEUR ELECTRI 0, BNP PARIBAS , Chennai; RTGS / IFS	ICAL & D SC code:E	IGITAL SYSTI BNPA0009088	EMS PRIVATI	ELIMITE	ED. Cash mode of payment is	s not acceptable. For RTGS, Ba	ank	