				SERVICE CAL	L RE	POR	RT				MILIA	EDIC [®]	
Head Office: 10th Floor, Presige Centre Court, Office Block, Vijaya Forum Mall, 183, N.S.K Salai, Vadapalani, Chennai, Tamilnadu-600026 HELP DESK TOLL FREE NO - 1800 425 3266: PH 044 4656 5555: HO email id: helpdesk@numericups.com											NUMERIC		
HELP DESK TOLL FREE NO	- 1800 4	25 3266	: PH 044	4 4656 5555 : HO email id : he	lpdesk@n	umericup	os.com				A Group brand	☐ legrand	
CUSTOMER NAME & ADDRESS: STATE BANK OF INDIA, SHANKARLAL RAMRATAN & SONS NERI NAKKA, MAHARASHTRA JALGAON - 425001 India							SERVICE CALL REPORT NO: SA-3467822 DATE: 06.11.2023						
AMC PO NO :								SERVICE BRANCH NAME : NAGPUR					
SITE / ATM ID NO : / \$10F000393006							SERVICE BRANCH CONTACT NO: 0712-2286991/2289668						
CONTACT PERSON NAME : Krishna Patil							SERVICE BRANCH EMAIL ID : dilip.sonar@numericups.com						
TELEPHONE/ MOBILE NO: 8007917056							SITE CATEGORY: C						
Call Received on: 04.11.2023								on No : 035859	15				
Call Assigned on: 04.11.2023 : 15:17:27 Visit Attended on: 06.11.2023 : 12:42:20							Visit Completed on: 06.11.2023 : 14:04:46						
Customer Category: UPS TECHNOLOGY: DIGITAL HP							TYPE OF CALLS: Breakdown - 1PH UPS BD						
Customer Status: PCB UPS TYPE: 1P1					Call Type: Minor								
				PRODUCT DETA	AILS - U4	DHP2KV	A96/11UNI/SNM	PFM/NPS065/2	SET				
UPS KVA: 02	UPS KVA: 02 DC VO				DLTS: 96			UPS SI.No : IV084808073		UPS CONFIGURATION : UNI			
ATT AH: 65 BATT		BATT	T VOLTS: 12V			BATT QTY: 16			No OF SETS : NA				
BATT MAKE : NUMERIC BATT 1				TYPE: VRLA			Batt Batch No :						
SERVO STABILIZER / ISOLA		KVA:			•	SI.No:							
		PR	ODUCT	DETAILS - Captured by site	- enginee	er during	site visit - U4D	HP2KVA96/11U	INI/SNM	PFM/NPS065/2SET			
UPS KVA: 02 DC VOLTS: 96							UPS SI.No : IV084808073 UPS CONFIGURATION : UNI						
BATT AH : 65			BATT	VOLTS: 12V			BATT QTY: 16	6		No OF SETS : NA			
BATT MAKE : NUMERIC BATT			TYPE : VRLA			Batt Batch No	:						
SERVO STABILIZER / ISOLATION				KVA:	SI.No:								
PROBLEM REPORTED BY C	USTOM	ER: Ups	Down										
ROOT CAUSE OF FAILURE (ENGINE	ERS OB	SERVA	TION): Battery Related									
FRONT PANEL INDICATION:	BATT L	OW											
PROBLEM OBSERVED IN WI	нісн ма	DDE: Wo	rking Or	Mains Mode									
ACTION TAKEN: Kindly arran	ge 4no d	f batterie	s.										
CONCLUSION OF FAILURE:	Others (Jps Dowr	n (4 nun	nber of batteries are missing.))								
Spare parts replaced, if any:	(Materia	ıl code d	etails a	re given in the front wrapper	r)								
A	CTUAL	SPARE	PARTS	FAILED DETAILS				AC	TUAL SI	PARE PARTS REPLACED	DETAILS		
SAP CODE			D	DESCRIPTION QTY		Υ	SAP CODE		DESCRIPT	ION	QTY		
NA				NA	N/	A		NA		NA		NA	
UPS PARAM	ETERS			BATT PARAMEI	RTERS		SITE F	PARAMETERS		GENERAL II	NFORMATION RE	EG SITE	
PARAMETERS	R	Υ	В	DC Volts W/O Battery		110	Neutral to Earth	n Voltage	1	Static bypass function tes	st		
EB I/P Volts w.r.t Neutral	239			DC Volts with Battery		109	Power Failure I	Duration / Day	1	Communication / Remote	pannel		
EB I/P Current	2			DC Volts W/O Mains		50	No of time Pow Day	er Failure /	2	Tightness of all the termin	nation	Yes	
EB I/P Volts - Ph to Ph				Batt Charging Current		4	Input power val	riation	245	Appearance of the Batter	у	4 nos batteries are missing &4 available.	
Bypass Voltage w.r.t Neutral	239			Battery Condition - OK qty		4	Gen set availab	oility	No	Input / Output break statu	IS	Ok	
UPS O/P Volts w.r.t Neutral	230			Battery Condition - weak qty 0		0	Dedicated Earth availability		Yes	Input / Output cable status Ok		Ok	
UPS O/P Volts - Ph to Ph						None	Room Tempera	ature	30	Fan rotation		Yes	

NA				NA NA			NA		NA	NA	
UPS PARAMETERS				BATT PARAMERTERS			SITE PARAMETERS		GENERAL INFORMATION REG SITE		
PARAMETERS	R	Υ	В	DC Volts W/O Battery	1	110	Neutral to Earth Voltage	1	Static bypass function test		
EB I/P Volts w.r.t Neutral	239			DC Volts with Battery	1	109	Power Failure Duration / Day	1	Communication / Remote pannel		
EB I/P Current	2			DC Volts W/O Mains	5	50	No of time Power Failure / Day	2	Tightness of all the termination	Yes	
EB I/P Volts - Ph to Ph				Batt Charging Current	4	4	Input power variation	245	Appearance of the Battery	4 nos batteries are missing &4 available.	
Bypass Voltage w.r.t Neutral	239			Battery Condition - OK qty	4	4	Gen set availability	No	Input / Output break status	Ok	
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	1	None	Room Temperature	30	Fan rotation	Yes	
UPS O/P Current	1			DC Low Cut off Volts	8	84	Air Conditioner/Room Ventilation	Yes	General cleaning	Yes	
Type of Load Atm+Network Equipment				No of Parallel bank 0		0	Input frequency 50		Remarks: Ups workings ok but 4 number of batteries are missing only 4 batteries are available on site.		
UPS SYSTEM PRESENT STATUS : Working Satisfactorily						If PCB call-Approval status : Open					

Numeric Engineer's Remarks / Suggestion : Call completed.

The reported call has been completed and UPS is working satisfactorily on load, Preventive

Maintenance carried out. EMP Code: N/A

Customer Email id: mitesh.tambe@hitachi-payments.com

Signed By: Bhushan Patil Name & Designation : BHUSHAN PATIL & Technician

Customer signature: Signed By: N/A

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.

NPDM/SER/FR/01/Rev 12

Signature :