	R. I.	PURCHASE ORDER			1 1
Procureme	ent Unit		DELIVE	RY DUE DATE: (	5 31 23
		142/606-8157			
		TIVE CONCEPT MARKETING		PR No.: 2023-01-0	
Address : 1	Unit B, Si	urehot Sportville 2848, Jose Abad Santos St., Tondo, Manila		PO No.: 2023-027	
Type of Bus		Merchandising Business 204-000		Date: 1/25/2023	
		1-1747/0917-794-2614	1	Mode of Procuremen	
Please fi	irnish thi	is office the following articles subject to the terms and conditions contained herein:			
Place of Deli	very:	TARLAC STATE UNIVERSITY	Delivery Te	rm: 120 Calenda	ar Days
Date of Deliv	-		Payment Te	erm: N/30	
		Develoption	Ourantita	Unit Cost	Total Cost
Item No.	Unit lot	Description UPGRADING OF ELECTRONICS ENGINEERING LABORATORY	Quantity 1	13,480,816.00	13,480,816
	101	EQUIPMENT	_	1	
		1 Set Telecommunications Teaching Simulation Software, Perpetual License,			
		Web Browser Access, Cloud-Based			
		The software uses a block diagram approach in constructing telecommunications experiments, based on a continuously running DSP engine supported by a massive suite of documented analogue and digital experiments.			
		The software can be used by instructors and students to create and simulate laboratory experiments and test hypotheses virtually on and off campus before			
		performing the hands-on laboratory experiments. The Applications can be accessed by students through a URL and logging in a Username and Password.			
		To build experiments, the student can select modules from the Menu and place			
		the modules on available slots and patch inputs and outputs to complete the			
		conceptualized system for the experiment; the student can then perform the experiment, measure, adjust, and view results instantaneously like working with		1	
		real instruments. The student can Save the experiment and Load it when needed.			
		The functions to set up the experiments are displayed on the screen and no			
		programming or syntax is required. The following building blocks are available for building the experiments: 100 kHz			
		Channel Filters, 3-Input Adder,60 kHz LPF, Adder, Audio Oscillator, Baseband			
		Channel Filters, Bit Clock Regen, Block Code Encoder, CDMA Decoder, Decision			1
		Maker, Delta Modulation Utilities, Delta Demodulation Utilities, Digital Multimeter, Digital Utilities, Dual Analog Switch, Dual Tunable LP, Error Counter,			
		FIR, FM Utilities, Headphone Amp and LPF, Laplace, Laplace Biquad, Line-Code			
		Encoder, Line-Code Decoder, MLevel Encoder, M-Level Decoder, Master Signals, Π/4-DQPSK, OQPSK, MSK Mod Π/4-DQPSK, OQPSK, MSK Dem, Multiple Sequences			
		Source Multiplier, Noise Generator, PCM Encoder, PCM Decoder, Phase Shifter,			
		Quadrature Phase Splitter,		Į	
1		Sequence Generator, Sequence Generator: Signals & Systems, SONET STS-1 Mux,			
		SONET STS-1 Demux, Speech, Switch, Twin Pulse Generator, Utilities, Var DCV and Amplifiers, VCO, VCO/FSK, Wideband Oscillator, z-Biquad, and z-Transform.			
		The software employs a cloud-based (e.g., Google Server) method to control			
		student access of the licensed software through a username and password. No elaborate setup is required by the student or the instructor. The username and			
		password can be assigned to a group, a class, or to each student.			1
		The instructor will be able to monitor the students' utilization of the program via			
		an online administration page which can also provide statistics on usage. The license is perpetual.			
(Total Amo	unt in W	(ords) Thirteen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesos	Only	L	1
1	Warranty	shall be for a perod minimum of three (3) months for expendable supplies, or a minimu	ım period of o	ne	
		expendable supplies. In case of failure to make full delivery within the time specified ab of one percentfor every day of <b>dela</b> y shall be imposed.	ove, a penalty	oj N	
			Very truly yo	ours (	
			rery truty ye	1 th	
				DR GRACEN. R	OSETE
	4	130/23	Vic	e President for Ad	
Conforme	e S			Authorized Of	
ΙΝΝΟΥΔΤ	IVE CO	) NCEPT MARKETING		V	
		ted name & date)	COMM	ISSION ON AUDIT	
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Bank Account	Number:		- 01. /2	TateJAN 3 1-2	023
Bank Name:			- /	annan ann ann 1966, an that 1967 (g) an thar an ann an thar ann	Annual Annual Charles of Charles
Bank Address:					
Funds Avai	lable:	ſ		ALOBS No. : 06~10	101-2023-01-
	* *	SPER A. VAUDER, CPA		Amount: + 13,48	
	JA	Bugget Officer	} ``		- [
		Junger Onicer	Effectivity		

	PURCHASE ORDER			
		DELIVER	Y DUE DATE: 0	-121/22
Procurement Unit		DELIVER	T DOL DATE.	5 31 23
Telephone No.: 045-606-8	142/606-8157 FIVE CONCEPT MARKETING	I	PR No.: <u>2023-01-0</u>	01
	rehot Sportville 2848, Jose Abad Santos St., Tondo, Manila		PO No.: 2023-027	
Type of Business:	Merchandising Business		_	
TIN#: <u>175-740-2</u> Tel. No. : <u>(02) 874</u> 2	<u>:04-000</u> 1-1747/ 0917-794-2614		Date: <u>1/25/2023</u> ode of Procurement	: Public Bidding
Please furnish this	office the following articles subject to the terms and conditions contained herein:			
Place of Delivery: Date of Delivery:	TARLAC STATE UNIVERSITY	Delivery Ter Payment Te		ar Days
Item No. Unit	Description	Quantity	Unit Cost	Total Cost
	5 Sets Advanced Telecommunications Experimenter			L
	Power Source: Multi-voltage plug pack Power Supply: 9 V to 15 V DC, 1 A maximum Protection: Reverse polarity and self-resetting circuit breaker protection above 16 V Absolute Maximum Supply Input: 30 V DC Operating Temperature Range: 10 0C to 30 0C Storage Temperature Range: 5 0C to 40 0CHumidity: Up to 90 % RH, non- condensing Accessories: 2 mm stackable patch cords (20 pcs), 2 mm to-BNC coaxial oscilloscope leads (3 pcs), 24-ohm lightweight stereo headphones (1 pc), 3.5 mm male stereo plug, multi-input voltage plug pack with 12 V/1 A output, regulated (tip is positive) <b>5 Sets Quadrature Phase Shift Keying (QPSK) and Multi Experiment Board,</b> • QPSK modulation • QPSK demodulation • Noisy bandpass channel • Line-Code Decoding • DPSK modulation and demodulation • FM PLL demodulation <b>5 Sets Fiber Optics Transmitter and Receiver Experiment Board</b> • Analog and digital electronics circuits experiments <b>5 Sets Fiber Optics Transmitter and Receiver Experiment Board</b> • Includes three independent functional blocks, providing an electrical-optical and optical-electrical interface • Enables a complete optical link for analog or digital signals <b>5 Sets Fiber Optics Couplers and Filters Experiment Board</b> • Includes three independent functional blocks • Complete bi-directional and fiber optic links • Optical signal splitting and combining • Fiber optic bi-directional communications			
	Wave division multiplexing link			
(Total Amount in Wo	rds) Thirteen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesos hall be for a perod minimum of three (3) months for expendable supplies, or a minimum	only m period of one		
(1) year for non-ex	spendable supplies. In case of failure to make full delivery within the time specified abo of one percentfor every day of delay shall be imposed. 1 30 23	ve, a penalty of Very truly you	c A	ninistration
(Signature over printe Bank Account Name: Bank Account Number: Bank Name:	ed name & date)	R	ISSION ON AUDIT F. C. E. I.V.F. C. JAN 31 20	
Bank Address:				
Funds Available: JA	SPER A YAUDER, CPA Bucget Officer	A	131480 mount : 🛉 131480	
No.: TSU-PRO-SF-09	Revision No. 3	Effectivity D	Date : August 24, 2020	Page 2 of 5

	PURCHASE ORDER			
Gao		DELIVER	Y DUE DATE:	5 31 23
Procurement Unit ephone No.: 045-606-81	42/606-8157	1		
plier : INNOVAT	TIVE CONCEPT MARKETING		PR No.: <u>2023-01-0</u> PO No.: <u>2023-027</u>	01
	rehot Sportville 2848, Jose Abad Santos St., Tondo, Manila		FO NO.: <u>2023-027</u>	
be of Business:	Merchandising Business 04-000		Date: <u>1/25/2023</u>	
	1-1747/0917-794-2614	М	lode of Procurement	: Public Bidding
Please furnish this	office the following articles subject to the terms and conditions contained herein:			
Tiedse further and			120 Calara	Deres Deres
ce of Delivery:	<u>TARLAC STATE UNIVERSITY</u>	Delivery Tel Payment Te		ar Days
te of Delivery:				m . 10
em No. Unit	Description	Quantity	Unit Cost	Total Cost
	5 Sets Physics of Fiber Experiment Board <ul> <li>Guiding light using total internai reflection</li> </ul>			
	Losses in fiber optic networks			
	<ul> <li>Polarization</li> <li>Bending losses in fiber optic systems</li> </ul>	1	e .	
	Connectors			
	Accessories: Laser source (1 pc), Fiber holder stand (1 pc), Slide holder (1 pc), Semicircular Perspex block (1 pc), Screen (1 pc), Clear plastic light guide (1 pc), Clear			
	Perspex slide (1 pc), Green reflective-absorption slide (1 pc), Scattering slide (1 pc),			
	Polarizer slide (1 pc), Polarizer disc (1 pc), Quarter-wave plate slide (1 pc), Stripped			
	optical patch lead (1 pc), Adapted bulkhead connector (1 pc), Spacer (1 pc), Water-drop dispenser (1 pc)	1		
(	5 Sets Advanced Electrical, Electronics and Digital Experimenter			
	Resistor, 10 ohm, 1 W (1 pc)			
	Resistor, 47 R, ¼ W (1 pc)			
	Current probe (1 set) Resistor ,1 K, ¼ W (1 pc)			
	Resistor, 10 K, ¼ W (3 pcs)			
	Resistor, 270 ohm, ¼ W (1 pc) Resistor, 5.6 K, ¼ W (1 pc)			
	Connecting link (12 pcs)			
	Resistor, 330 K, ¼ W (1 pc)			
	Capacitor, 1 uF, polyester (2 pcs) Resistor, 22 K, ¼ W (1 pc)			
	Resistor, 15 K, ¼ W (1 pc)			
	Choke, 47 mH (1 pc)			
	Resistor, 2.2K, ¼ W (1 pc) Laboratory and curriculum manual (1 set)			
	Power supply carrier with voltage source symbol (2 pcs)			
	Connecting leads (1 set) Baseboard with 4 mm pillars (1 pc) Power			
	supply with adaptors (1 set)			
	Storage Box with tray and cover (1 pc)			
	5 Sets Three-Phase Systems Trainer Three-phase motor (1 pc)			Į.
1	Tray Lid (1 pc)			
	Deep tray (1 pc)			
	BNC male to dual 4 mm binding post (4 pcs) Three-phase power supply (1 pc)			
	Bulb 12 V,0.1 A (3 pcs)			
	Resistor, 10 ohm, 1 W (2 pcs) Resistor, 1 k, ½ W (3 pcs)			
	Lamp holder (3 pcs)		1	
	Lead, green, 320 mm, 4 mm to 4 mm, stackable (2 pcs) Lead, red, 500 mm, 4 mm to 4 mm, stackable (5 pcs)			
	Lead, black, 500 mm, 4 mm to 4 mm, stackable (6 pcs)			
	Lead, yellow, 500 mm, 4 mm to 4 mm, stackable (1 pc)			
	Lead, blue, 500 mm, 4 mm to 4 mm, stackable (1 pc) Capacitor, 33 uF, non-electrolytic (1 pc)			
	Resistor, 2.2 k, ¼ W (1 pc)			
	25 MHz PC-based oscilloscope and generator pack (1 set) ords) Thirteen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesos Only	1	1	1
Warranty	shall he for a perod minimum of three (3) months for expendable supplies, or a minimum peri	od of one		
(1) year for non-e	expendable supplies. In case of failure <b>to m</b> ake full delivery within the time specified above, a p	enalty of		
one-tenth (1/10)	of one percentfor every day of delay shall be imposed.		$\sim \lambda$	
		Very truly y	ours A	
		very crury y		
			DR. GRACE N. F	
(	1/30/23	Vic	ce President for Ad	
Conforme:			Authorized Of	Hiciai 4
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NNOVATIVE CO Signature over print	INCEPT MARKETING ted name & date)	COMMISS	ION ON AUDIT-	
ank Account Name:	teu name a uatej	RF	CEIVEI	1 3
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		PURCHASE ORDER			
Name:         Production:         Production: <td< th=""><th colspan="2">Procurement Unit</th><th>DELIVERY DUE DATE: 05/3/2</th></td<>	Procurement Unit		DELIVERY DUE DATE: 05/3/2		
		5-8142/606-8157			
M. Br.:         (1) 20234.1.2024.05.2024.26.36         Mode of Proconsume Public Holding:           Task:         TABLE CASE UNIVERSITY         Desires of the Proceedings of the Public Holding:           Inter of Delivery:         TABLE CASE UNIVERSITY         Desires of the Proceedings of the Public Holding:           Inter of Delivery:         TABLE CASE UNIVERSITY         Desires of the Proceedings of the Public Holding:           Inter of Delivery:         TABLE CASE UNIVERSITY         Desires of the Public Holding:           Inter of Delivery:         Table Interface Case University of the Public Holding:         Total Cost         Total Cost           Inter of the Public Holding:         Total Cost         Total Cost         Total Cost         Total Cost           Inter of the Public Holding:         The Interface of the Public Holding:         Total Cost         Interface of the Public Holding:           Inter of the Public Holding:         The Interface of the Public Holding:         Total Cost         Interface of the Public Holding:           Interface of the Public Holding:         The Interface of the Public Holding:         Interface of the Public Holding:           Interface of the Public Holding:         The Interface of the Public Holding:         Interface of the Public Holding:           Interface of the Public Holding:         The Interface of the Public Holding:         Interface of the Public Holding:	ype of Business: Merchandising Business		D.1. 4/05/2022		
Intered Delivery:     IABLAC STATE UNIVERSITY     Delivery Term:     120 Catendar Day:       Term No     Unit     Dist     Description     Quantity     Unit Cost     Total Cost       Total Cost     Description     Quantity     Unit Cost     Total Cost       Description     Quantity     Unit Cost     Total Cost     Total Cost       Description     Quantity     Unit Cost     Total Cost     Total Cost       Description     Reserver apply Circus and Properties     Reserver apply Circus and Properties     Reserver apply Circus and Properties       Description     Reserver apply Circus and Properties     Reserver apply Circus and Properties     Reserver apply Circus and Properties       Marcine Cost     Total Cost     Total Cost     Total Cost     Reserver apply Circus and Properties       Marcine Cost     Total Cost     Total Cost     Total Cost     Reserver apply Circus and Properties       Marcine Cost     Total Cost     Total Cost     Total Cost     Reserver apply Circus and Properties       Marcine Cost     Total Cost     Tota					
han of Delivery: Provide the second s	Please furnish t	his office the following articles subject to the terms and conditions contained herein:			
Item No.         Unit         Description         Quantity         Unit Cost         Total Cost           Bits transformer (contraction and Operation Experimenter Description and the cost astrong left of Cost and cost astrong left of Cost astrong page cost of the cost of Cost	Place of Delivery:	TARLAC STATE UNIVERSITY	Delivery Term: 120 Calendar Days		
Sets Transformer Construction and Operation Experimenter     Description of the set	Date of Delivery:		Payment Term: N/30		
Deep twy (2 pa)     Two (2 pa)       Costs and core activity (1 (1 p2)       Costs and core activity (1 (1 p2)       Duaghter twy from costs (1 p2)       Af power angly (1 p2)       Af a power angly (1 p2)       Distribution (1 p2)       Distributio	tem No. Unit		Quantity Unit Cost Total Cos		
Class Nomin (free)         Class Nomin (free)         Displayer trave, Same Analysis (reg (tp))         Displayer trave, Same Analysis (reg (tp))         Commentation (t) = analysis (reg (tp))         Displayer trave, Same Analysis (reg (tp))         Displayer tr		Deep tray (2 pcs)			
Bugbert try fam. onion(1) (p)           August try fam. onion(1) (p)           Comparing (p)           August (p					
Passighter trys, Cham, dampfer trys; Pho.         Cham, Cham, Sam, Sam, Sam, Sam, Sam, Sam, Sam, S					
Connecting like (1 p)       A collapse nonzero (2 more 10 more		Daughter tray, 62mm daughter tray (1pc)			
A Collage source carrier (C pc)       Heart and the construction of					
Prover apply of (1pc)       Prover apply of (1pc)       Bastance 100 Anno 3. W(1) po)       Bastance 100 Anno 1. W(1) po)       Bastance 100 An					
Restance: 10 obs.m. 19 (Pg pm)       Restance: 10 obs.m. 19 (Pg pm)       MSS Lamp Jobler: (Pg )       MSS Lamp Jobler: (Pg )       Stricts.on 10 obs.m. 19 (Pg )       Stricts.on 10 obs.m. 10 obs.m. 19 (Pg )       Stricts.on 10 obs.m. 10 obs.m. 10 (Pg )       Strinded Red 4 mm, red, stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm, 4 mm 24 stratable (1 pc )       Lack red. 3 mm 4 stratable (1 pc )       Restator: 100 mm, 4 W (1 pc )       Restator: 100 mm, 4 mm 10 stratable (1 pc )       Lack black y observer (1 pc )       Capaciter, 4 m, 2 X (2 K ) dectrolytic (1 pc )       Capaciter, 4 m, 2 X (2 K ) dectrolytic (1 pc )       Capaciter, 1 m, 2 M pc )       Restator: 2 R dottor 1 mm 10 fm Pc (1 pc )<		Power supply (1 pc)			
Resister, 10 dm, 3 W (2 pc)       Hermit Holl (1 or)       Hermit Holl (1 or) <td< td=""><td></td><td></td><td></td></td<>					
MS power LDD (1 pc)       Switch, wild, metal strip (1 pc)       Bartin, wild, metal strip (1 pc)       Bartin, wild, metal strip (1 pc)       Haris metal magnet (1 pc)       Advanced Electronics Principles       Power supply (2 pc)       Bartin, 10 A, wild (2 pc)       Bartin, 10 A, wild (2 pc)       Bartin, 11 A, wild (2 pc)       Bartin, 11 A, wild (2 pc)       Bartin, 10 A, wild (1 pc)       Capaction, 13 C, polyester (1 pc)       Bartin,		Resistor, 10 ohm, 3 W (2 pcs)			
Sorth, on off, meal atrip (p c)       Compact (1 pd)       Compact (1 pd)       Herriter out, 10 mm (1 pd)       Horriter out, 10 mm, 10 pd, 11 pd)       Horrise Bas with nor and out, 12 pd)       Horrise Bas with nor and the form stackable       Horrise Bas with nor and the form stackable       Horrise Bas with normal bas stackable       Horrise Bas with normal bas stackable       Horrise Bas with normal bas stackable       Horrise		MES power LED (1 pc)			
Levels law kit (1 set)       Levels law kit (1 set)       Add Thin coil carvier (1 set)       Herritie not. 10 mm kit (1 set)       Herritie not. 10 mm kit (1 set)       Strouded baat, 4 mm, black stackable (1 pc)       Lead, black, 500 mm, 4 mm to 4 mm, stackable (1 pc)       Lead, black, 500 mm, 4 mm to 4 mm, stackable (1 pc)       Lead, black, 500 mm, 4 mm to 4 mm, stackable (1 pc)       Advanced Electronics Principles       Prover supply (2 pc)       Resistor, 100, hm, 700 m, 700 m, 70 V, electrophic (1 pc)       Resistor, 100, hm, 80 V (1 pc)       Capacitor, 47 W, 25 V, electrophic (1 pc)       Resistor, 100, km, 80 V, 100 Pi       Capacitor, 47 W, 25 V, electrophic (1 pc)       Resistor, 200, km, W (1 pc) <td></td> <td></td> <td></td>					
400 Turn coli enter(1 pc) Antor cell angenet(1 pc) Biological lead, with a min back, stackable (1 pc) Lead, black, 500 min, 4 min to 4 min, stackable (1 pc) Advanced Beccranice Principles Biological lead, with a min back, stackable (1 pc) Advanced Beccranice Principles Biological lead, red, 500 min, 4 min to 4 min, stackable (1 pc) Capacitor, 1000 pf, 30 V, electrolytic (1 pc) Capacitor, 1000 pf, 30 V, electrolytic (1 pc) Resistor, 200 him, 5W (1 pc) Resistor, 200 him, 6W (1		Lenz's law kit (1 set)			
A hito root magnet (1 pc) Shroudel lead, 4 mm, Ted, stackable (1 pc) Shroudel lead, 4 mm, Ted, stackable (1 pc) Lead, red, 500 mm, 4 mm to 4 mm, stackable (1 pc) Lead, red, 500 mm, 4 mm to 4 mm, stackable (1 pc) Lead, red, 500 mm, 4 mm to 4 mm, stackable (1 pc) Lead, red, 500 mm, 4 mm to 4 mm, stackable (1 pc) Maraneed Bacconsider Principles Power supply (2 pc) Strougel Box with ruy and cover (2 pcs) Resistor, 10.5, with (3 pc) Resistor, 10.5, with (2 pc) Thermistor, 47, K, NTC, ANSI (1 pc) Lead, red, 500 mm, 4 mm to 4 mm, stackable (2 pc) Thermistor, 47, W (2 pc) Resistor, 10.5, with (2 pc) Resistor, 20.5, with (2 pc) Resistor, 20.5, with run, 94, run, 94 mm, stackable (2 pactor, 100 uF, Z SY, electrolytic (1 pc) Resistor, 22.5, with run, 94, run, 94 mm, stackable (2 pactor, 100 uF, Z SY, electrolytic (1 pc) Resistor, 22.5, with (1 pc) Resistor, 22.5,					
Shoudel lead, 4m, black, stabable (1 pc)       Lead, black, 300 mm, 4m to 4 mm, stackable (1 pc)       Lead, black, 300 mm, 4m to 4 mm, stackable (1 pc)       Lead, black, 300 mm, 4m to 4 mm, stackable (1 pc)       Advanced Beteronics Principles       Prover supply (2 pc)       Storage Bios with tray and core (2 pcs)       Biostrometer, 100 pc       Trais (1 pc)       Capacitor, 11 (1 pc)       Resistor, 10, k, W (3 pcs)       Resistor, 10, k, W (3 pcs)       Resistor, 10, k, W (3 pcs)       Resistor, 10, k, W (2 pcs)       Capacitor, 47 uf, 22, V, electrolytic (1 pc)       Capacitor, 47 uf, 23, V					
Lead, black, 500 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 4, 500 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 40 met 4 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 40 met 4 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 40 met 4 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 40 met 4 mm, 4 mm to 4 mm, stackable (1 pc)         Advance 40 met 4 mm, 4 mm to 4 mm, stackable (1 pc)         Basistor, 100 m, 4 mm, 100 mm, 4 mm to 4 mm, stackable (1 pc)         Transition, 100 m, 9 mm, 4 mm to 4 mm, stackable (1 pc)         Transition, 100 m, 9 mm, 4 mm to 4 mm, stackable (1 pc)         Resistor, 100 m, 9 mm, 10 pc)         Resistor, 100 m, 9 mm (1 pc)         Potentioneter, 250 ohm (1 pc)         Potentioneter, 100 m, 4 m to 4 mm, stackable Capactor, 100 m, 22 V, electrolytic (1 pc)         Resistor, 100 m, 4 m to 4 mm, stackable Capactor, 100 m, 22 V, electrolytic (1 pc)         Capacitor, 11 m, 22 V, electrolytic (1 pc)         Capacitor, 12 m, 22 V, electrolytic (1 pc)         Resistor, 22 m, with 15, 140 pf         Capacitor, 12 m, 22 V, electrolytic (1 pc)         Resistor, 20 m, W (1 pc)         Resistor, 20 mm, W (1 pc)         Resistor, 20 mm, W (1 pc)         Resistor, 20 mm, W (1 pc)		Shrouded lead, 4 mm, black, stackable (1 pc)			
I Lead, red, 500 mm, 4 mm to 4 mm, stackable (1 pc)       Advanced life-tronis or inciples       Prover supply (2 pc)       Resistor, 100 ohm, 1 W (1 pc)       Grapactor, 100 ohm, 1 W (1 pc)       Resistor, 100 ohm, 4 mm to 4 mm, stackable       Lad, black, 940 ohm, 4 mm to 4 mm, stackable Capactor, 100 uF,       25 V, electrolytic (1 pc)       Capactor, 47 uF, 25 V, electrolytic (1 pc)       Capactor, 120 v, and blue, 500 mm, 4 mm to 4 mm, stackable Capactor, 100 uF,       25 V, electrolytic (1 pc)       Capactor, 120 v, and blue, 500 mm, 4 mm to 4 mm, stackable Capactor, 100 uF,       25 V, electrolytic (1 pc)       Capactor, 120 v, and blue, 500 mm, 4 mm to 4 mm, stackable Capactor, 100 uF,       25 V, electrolytic (1 pc)       Capactor, 120 v, 4W (1 pc) P       Capactor, 120 v, 4W (1 pc) P       Capactor, 120 v, 4W (1 pc) P       Resistor, 200 v, 4W (1 pc) P       Resistor, 200 v, 4W (1 pc) P       Resistor, 200 v, 4W (1 pc) P					
Power auphy (2 pcs)       Resistor, 100 ohm, 1 w (1 pc)       Capacitor, 100 ohm, 1 w (1 pc)       Traistor, [F w (1 pc)       Traistor, [F w (1 pc)       Resistor, 100 ohm, W (1 pc)       Resistor, 100 ohm, 5 w (1 pc)       Capacitor, 47 w, 25 v, electrolytic (1 pc)       Capacitor, 100 polytic (1 pc)       Capacitor, 100 polytic (1 pc)       Resistor, 100 poly					
Borage Box with tray and cover (2 pc)         Resistor, 100, W, 30 V, electrolytic (1 pc)         Transistor, 16K, W (8 pc)         Resistor, 100, W, 30 V, 10 pc)         Resistor, 100, W (9 pc)         Capacitor, 47 W, ST, K-NTC, ANSI (1 pc)         Capacitor, 47 W, ST, K-NTC, ANSI (1 pc)         Capacitor, 47 W, W (1 pc)         Resistor, 22 K, V (1 pc)         Resistor, 20 K, W (1 pc)         Resistor, 100, N (1 pc)         Resistor, 100, N (1 pc)         Resistor, 100, N (1 pc)         Resistor, 20 K, W (1 pc)         Resistor, 20 K		-			
Capacitor, 1000 BF, 30 V. (destrolytic (1pc)         Transistor, (GF21 (1 pc))         Resistor, 12 V, 4W (3 pc)         Potentiometer, 230 win (1pc)         Potentiometer, 230 win (1pc)         Potentiometer, 12 V, electrolytic (1 pc)         Capacitor, 47 u, 25 V, electrolytic (1 pc)         Resistor, 26 V, W (1 pc)         Resistor, 26 V, W (1 pc)         Resistor, 70 V, W (1 pc) <td></td> <td>Storage Box with tray and cover (2 pcs)</td> <td></td>		Storage Box with tray and cover (2 pcs)			
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Thermistor, 4-7, K, NTC, ANSI (1 pc)         Lead, red 500 mm, 4 mm to 4 mm, stackable Capacitor, 100 uF,         25. V, electroty fc1 (2 pc)         Capacitor, 4-7, K, YTC, 25. V, electrolytic (1 pc)         Capacitor, 27, W, Z, SV, electrolytic (1 pc)         Resistor, 20, ZW, SW (1 pc)         Resistor, 20, XW (1 pc)         Resistor, 20, XW (1 pc)         Resistor, 20, XW (1 pc)         Resistor, 500, K, W (1 pc)         Resistor, 500, K, W (1 pc)         Phototransistor Carrier (1 pc)         Warronty shall be for a perod minimum of three (3) months for expendable supplies, or a minimum period of one         (1) Words (Thirtsen Million Four Hundred Eighty Thousand Eight Hundred Stateen Pesos Only         Warronty shall be for a perod minimum of three (3) months for expendable supplies, or a minimum period of one         (1) Words (Thirtsen Kundred Eighty Thousand Eight Hundred Stateen Pesos Only         Warronty shall be for a perod minimum of three (3) months for expendable supplies, or a minimum period of one         (1) Words (Thirtsen Kundred Eighty and the imposed.         Very truly yours, for a perod minimum of three (3) months for expendable supplies, or a penalty of one-tenth (1/10) of one percention every day of delay shall be imposed.         NOVAT					
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Open Criccit Vallage: below '70 mV'       Sets USE gover CR-Based Oelliscope Data Acquisition Device, with software       analog channel and built-in function/arbitrary waveform generator, ISB connectors       and prober, installation CD       Technical specifications:       Based with CO Mite       Waveform: Function Generator       Tippat trainer:       Output trengency activity:       Dires V 500 rot Autput and one 52 V 500 rot Autput       One - 500 variable and anther and anthere       Carrent: Multing LED Indictor       Open Trend and what read activity:       Open Carrent: Mythesized       Dires V 500 rot Autput activity:       Open Carrent: Mythesized       Dires V 400 rot and and the read activity:       Open Carrent: Mythesized       Dires V 400 rot and and the read activity:       Open Carrent: Mythesized			Resistance: 200 $\Omega$ to 200 M $\Omega$			
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analog channel aub built in function/arbitrary waveform generator, USB connectors         and probe, installation CD         Singling, IG, SM         Singling, IG, SM         Bandwith, 60 Mits         Singling, IG, SM         Bindwith, 60 Mits         Singling, IG, SM         Bindwith, 60 Mits         Bindwith, 60 Mits         Bindwith, 60 Mits         Bingling, IG, SM         Bingling IN, SM <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
and probes, installation CD       Bandwidth, ed Mile       Bandwidth, ed Mile <t< td=""><td></td><td></td><td>ים בכום בסט בסיורורבע בם שמכים סמשונסונסבים שמש הנקשומונסת שליורבן אות מסונאלו ל</td><td></td><td></td><td></td></t<>			ים בכום בסט בסיורורבע בם שמכים סמשונסונסבים שמש הנקשומונסת שליורבן אות מסונאלו ל			
and probes, installation CD       Bandwidth, ed Mile       Bandwidth, ed Mile <t< td=""><td></td><td></td><td>analog channel and built-in function/arbitrary waveform generator, USB connectors</td><td>Į</td><td>Į</td><td></td></t<>			analog channel and built-in function/arbitrary waveform generator, USB connectors	Į	Į	
Badoditic 0 MBz       Badoditic 0 MBz       Wennyer, 1 MS       Overoblage protection: 2100 V DC+ A (pabl)       Function Generator:       Output requency range: DC to 1 MBz       Output requency range: DC to 1 MBz       Diplay models: Magnitud, average, pabl. hold <b>10</b> pps DP Overs' Stapping       One 30 V Yori Mohan anymic       One 30 Yori			and probes, installation CD			
Sampling 16/n       Waveform: Function Generator       Input channel:       Lippt channel:       Dipt channel:						
Memory 14 MS     Memory 14 MS       Werdorn: Function Generator Liput channel 4 (hiput channel			Sampling: 1 GS/s			
Impart channel: 4 Impart channel: 50 mV to 220 V in 9 ranges Overvoltage protection: 110 V (DC + AC peak) Channel: 40 V (DC + AC peak) Channel: 70 V (DC + AC peak) Channel:						
Impartanges: 550 mV to 220 VI # 9 ranges         Output waveforms: Sine, square, triangle, DC voltage         Output waveforms: Sine, square, triangle, DC voltage         Output may frequency range: DC to 1 Mitz         Spectrum, Analyzer:         Processor Sine, square, triangle, DC voltage         Output frequency range: DC to 1 Mitz         Spectrum, Analyzer:         Processor Sine, square, triangle, DC voltage         Output frequency range: DC to 1 Mitz         Spectrum, Analyzer:         Processor Singly         One 0-30 V variable output         One 3-00 V variable output         Output frequency Accuracy: 2-30 prom         Maximum Frequency Accuracy: 2-30 prom         Maximum Frequency Resolution: 100 mitz         Ibig Frequency Accuracy: 2-30 prom         Maximum Frequency Resolution: 100 mitz         Variange Mail & Kora aradia factory defects, 2 years on workmanship and after-sales						
Function Generator:         Output waveforms:         Output trequency range: DC to ol MHz         Output trequency range: DC to ol MHz         Spectrum Analyzer:         Prequency Range: DC to ob MHz         Display modes: Magitude, average, peak hold         10pcs DC Power Supply         One 0-30 Variable output         One 3-30 Variable output         Displant to CE, No SSS, RNSS0 ND 4         Displant to CE, No SSS, RNSS0 ND 4         Displant to CE, No SS			1			
Output Tregency accuracy: 1 Mits       Output Mits       Dipply moles: Magnitude average, peak hold       10ps Df Tweer Supply       One 0-30 V variable output       One 0-40 Augnitud average, pack hold       Dips Function Generator, Synthesized       Dips Function Generator, Synthesized       Dips Function Generator, Synthesized       Dips Function Generator, Synthesized       Very truty round       Marranty-ball b for a period minimum of three (3) month for acoperiod bit apage).				1.		
Output Frequency range: Do to MHz       Output Frequency Range: Do to MHz       Spectrum Analyzer:       Frequency Range: Do to MHz       Display modes: Magnitude, average, peak hold       iOne 0-30 Vorarishippit       One 0-30 Vorariship couput       Overload and short circuit protection       Galvanized steer Converting couput       Holps Finction Control of variable edupt, snap on connectors for fixed outputs       Complement to CC, Bholiss, 2:30 ppm       High Frequency Stability: 3:20 ppm       High Frequency Stability: 3:20 ppm       High Frequency Stability: 3:20 ppm       Warrange Juby Corracy - 2:20 ppm       Warrange Juby Corrage Stability: 3:20 ppm       Warrange Juby						
Spectrum Analyzer:       Prequency Range: DL to 0 MHz         Display modes: Magnitude, average, peak hold       10pcs D2 Power Supply         One 0-30 OF variable output       One 0-31 00 mA output and one 12 V 500 mA output         Separate digital voltameter and animeter       Carrent limiting D2 biotector         Carrent limiting D2 biotector       Adjustation output and one 12 V 500 mA output         Separate digital voltameter and animeter       Carrent limiting D2 biotector         Carrent limiting D2 biotector       Adjustation output and one control of particular distribution of the control of the						
Prequency Range: DC to 50 MHz       Display modes: Magnitude, average, peak hold       10ps: DC Power Supply       One 5 V0 Variable output       Distribution Variable output       One 5 V0 Variable output       Variable Variable output       Variable Variable Variable output       Variable Variable Variable Variable output       Variable Variable Variable Variable output       <						
Display modes: Magnitude, average, peak hold         iDpead DP Power Supply         One 6-30 V ariable output         One 6-30 V ariable output         Separate digital volumeter and anneter         Current limiting ED indicator         Adjustable current in third PD indicator         Compliant to CE, PN61558, INS5014         DDS Technique and PPGA Club Design Prequency Range: 0.1 Hz to 3 MHz         High Frequency Accuracy: 2:0 ppm         Maximum Frequency Resolution: 100 m Hz         Low Districtions Review: 53 Bdb: 0.1 Hz to 200 kHz         -With Training         Werranty: 1 year against factory defects, 2 years on workmanship and after-sales         service         -With Training         Warranty: 1 Hyser Advanced Manufacturing Baughment for E and ECE for CET         Purpose: Advanced Manufacturing Baughment for E and ECE for CET         Very truly your         Warranty: Jubil for a perod minimum of three (3) months for expendable supples, or a minimum period of one         (1) year for non-egendable supples. In case of fallue to make full delivery within the time specified above, a penalty of one + persistent for Administration         in Advers						
One 0-00 Variable output       One 9 500 mA output and one 12 V 500 mA output         Separate digital voltmeter and ammeter       Current inniting ED indicator         Current inniting ED indicator       Adjustable current control         Overload and short circuit protection       Galaxies steel case         Polycarbonating ED indicator       Complaint to CE, EM61558, ENS5014         10pcs Function Generator, Synthesized       DDS Technique and PFOA Chip Design Frequency Range: 0.1 Hz to 3 MHz         High Frequency Stability: 220 ppm       Maximum Frequency Stability: 220 ppm         High Frequency Stability: 220 ppm       Maximum Frequency Stability: 220 ppm         High Frequency Stability: 220 ppm       High Frequency Case output to 00 kHz         - Warranty: 1 year against factory defects, 2 years on workmanship and after-sales       every thirth fraining         Purpase: Advanced Manufacturing Equipment for LE and ECE for CET       Total Amount in Words) Thirreen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesos Only         Werrany shall be for a percention manuals       - With Training         Purpase: Advanced Manufacturing Equipment for LE and ECE for CET       District Advanced Manufacturing Equipment for LE and ECE for CET         Total Amount in Words) Thirreen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesos Only       Very truly your Advanced Official         Marranty: Lighty Lighty Lighty Eighty Eighty Eighty Eighty Eighty Eighty Eighty Eighty Eighty						
One 0-00 Veriable output         One 5 V 500 mA output and one 12 V 500 mA output         Separate digital volmeter and anmeter         Carrent Initing LED Indicator         Adjustable current control         Overload and shor circuit protection         Galvanized steel case         Polycarbonat from panel         Screw on connector for variable output, scap on connectors for fixed outputs         Compliant to CE, BK01558, ENSS014         IDps Function Generator, Synthesized         DDS Technique and PFGA Chip Design Prequency Range: 0.1 Hz to 3 MHz         High Prequency Stability: 20 ppm         Maximum Frequency Resolution: 100 mHz         Low Distortion Sine Ware: 55 dBc, 0.1 Hz to 200 KHz         • With laboratory experiment manuals         • With horatory experiment manuals         • With Acount in Words) Thireen Million Four Hundred Eighty Thousant Eight Hundred						
One SV 500 mA output and one 12 V 500 mA output         Separate digital voltmeter and ammeter         Current limiting LED Indicator         Adjustable current control         Overload and short circuit protection         Galvanized stell case         Polycarbonate from panel         Screw on connector for variable output, snap on connectors for fixed outputs         Compliant to CR, EN61558, ENS014         10pcs Punction Generator, Synthesized         DDS Technique and PF06 Alpip Design Prequency Range: 0.1 Hz to 3 MHz         High Prequency Sublity: 2:00 phm         Maximum Prequency Resolution: 100 mHz         Low Distortion Sine Nave: 558 RB, 0.1 Hz to 200 kHz         •With haboratory experiment manuals         •With Training         •Work on thintom of there (f) months for expendable supplies, or annimum period of one         (1) year for non-expendable supplies. In case of follure to make full delivery within the time specified above, a penalty of one-tenth (1/10) of one percention every day of delay shall be imposed.         Very truly yourg       Very truly yourg         •M Account Name			10pcs DC Power Supply			
Separate digital voltmeter and anmeter         Current limiting EDF indicator         Adjustable current.control         Overload and short circuit protection         Galvanized steel case         Phylorabonate from panel         Screw on connector for variable output, snap on connectors for fixed outputs         Compliant to CE, EN61558, ENS5014 <b>10pes Function Generator, Synthesized</b> DDS Technique and PFGA Chip Design Prequency Range: 0.1 Hz to 3 MHz         High Frequency Stability: 20 ppm         Maximum Frequency Stability: 20 ppm         Maximum Frequency Stability: 20 ppm         With Training         -With It aboratory experiment manuals         -With Training         -With Training </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Current limiting LED indicator Adjustable current control Overload and short circuit protection Galvanized steel case Phi/car/bit and front puel Screw on connector for virable output, snap on connectors for fixed outputs Compliant to CE, EM61558, ENS5014 <b>10pcs Function Generator, Synthesized</b> DDS Technique and PFGA Chip Design Prequency Range: 0.1 Hz to 3 MHz High Prequency Sublity: 220 ppm Maximum Preguency Resolution: 100 mHz Low Distortion Sine Wave: 558 RBC, 0.1 Hz to 200 KHz -Warranty: 1 year against factory defects, 2 years on workmanship and after-sales service -With laboratory experiment manuals -With Training 						
Overload and short circuit protection         Galvanized steel case         Polycarbonate front panel         Screw on connector for variable output, snap on connectors for fixed outputs         Compliant to CR, EN61558, EN55014         10pcs Function Generator, Synthesized         DDS Technique and PPGA Chilp besign Frequency Range: 0.1 Hz to 3 MHz         High Frequency Accuracy: ±20 ppm         Missinum Frequency Resolution: 10m mix         Low Distortion Sine Wave: -55 dBc, 0.1 Hz to 200 kHz         • Warranty: Juer against factory defects, 2 years on workmanship and after-sales         service         • With laboratory experiment manuals         • Warenay shall be for a period minimum of three (3) months for expendable supplies, or a minimum period of one         (1) year for non-exp						
Galvanized steel case       Polycar-bronzetor front variable output, snap on connectors for fixed outputs         Compliant to CE, BN61558, ENSS014       IDpos Function Generator, Synthesized         DDS Technique and PPGA Chip Design Frequency Range: 0.1 Hz to 3 MHz       High Frequency Accuracy: 2:0 ppm         High Frequency Accuracy: 2:0 ppm       Maximum Frequency Resolution: 100 mHz         Low Distortion Sine Wave: 3:58 Bite, 0.1 Hz to 200 kHz       •Warranty: 1 year against factory defects, 2 years on workmanship and after-sales         •With laboratory experiment manuals       •With Training         •With aboratory experiment manuals       •With Training         •With Training       •         •Urgener Accuracy shall be for a periment manuals       •         •With Training       •         •With Training       •         •With Training       •         •Urgener Accuracy shall be for a periment manuals       •         •With Training       •         •       •         •       •         •       •         •       •         •       •         •       •         •       •         •       •         •       •         •       •         •       •						
Polycarbonate front panel         Screw on connector for variable output, snap on connectors for fixed outputs         Compliant to CE, EN61558, EN55014         10pc Function Generator, Synthesized         DDS Technique and FPGA Chip Design Frequency Range: 0.1 Hz to 3 MHz         High Frequency Accuracy: 220 ppm         Maximum Frequency Resolution: 100 mHz         Low Distortion Sine Wave: -55 dBc, 0.1 Hz to 200 kHz         • Warranty: 1 year against factory defects, 2 years on workmanship and after-sales service         • With Iaboratory experiment manuals         • With Training         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Total Amount in Words) Thirteem Million Four Hundred Eighty Thousand Fight Hundred Sixteen Pesos Only         Warranty shall be for a period inimum of three (3) months for expendable supplies, or a minimum period of one         (1) year for non-expendable supplies. In case of failure to make full delivery within the time specified above, a penalty of one-terent (1/10) of one percent/or every day of delay shall be imposed.         Very truly yourf       Very truly yourf         In Account Name:       In 326 [23         Account Name:       Account Name:         and Account Name:       Account				-		
Compliant to CE, ENG1558, ENS5014         10pcs Function Generator, Synthesized         DDS Technique and FPGA Chip Design Frequency Range: 0.1 Hz to 3 MHz         High Frequency Accuracy: 2:20 ppm         Maximum Frequency Resolution: 100 mHz         Low Distortion Sine Wave: 55 dBc, 0.1 Hz to 200 kHz         •Warrany: 1 year against factory defects, 2 years on workmanship and after-sales         service         •With laboratory experiment manuals         •With Iboratory experiment manuals         •With Training         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         I) year for non-expendable supplies, no case of failure to make full delivery within the time specified above, a penalty of one entent (1/10) of one percentific event data and the imposed.         NOVALTIVE CONCETET MARKETING         Ignature over printed name         nik Address:         and savailable:         IA Address:         ands Available:         IA Address:         and savailable:	1	(m) (m)	Polycarbonate front panel	1		
IDpes Function Generator, Synthesized         DDS Technique and PPGA Chip Design Prequency Range: 0.1 Hz to 3 MHz         High Frequency Accuracy: 20 opm         Maximum Prequency Resolution: 100 mHz         Low Distortion Sine Wave: -55 Btc, 0.1 Hz to 200 kHz         -Wuraranty: 1 year against factory defects, 2 years on workmanship and after-sales         service         -With laboratory experiment manuals         -With Training         Purpose: Advanced Manufacturing Equipment for IE and ECE for CET         Total Amount in Works) Thirteen Million Four Hundred Eighty Thousand Eight Hundred Sixteen Pesso Only         Warranty: shall be for a perod minimum of three (3) months for expendable supplies, or a minimum period of one         (1) year for non-expendable supplies. In case of failure to make full delivery within the time specified above, a penalty of one-tenth (1/10) of one percentfor every day of delay shall be imposed.         NOVATIVE CONCEPT MARKETING ignature over printed name & date)         nk Account Number:         nik Address:         ands Available:         Maximum Address:         and savailable:         Maximum Address:						
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