

PB/SSE/Q/2025-2026/ECE/01 SUPPLY AND DELIVERY OF CONSUMABLES FOR ELECTRONIC AND COMMUNICATION ENGINEERING, SCHOOL OF SCIENCE AND ENGINEERING, LUMUT CAMPUS, POLITEKNIK BRUNEI, NEGARA BRUNEI DARUSSALAM

ITEM	BANYAK	KETERANGAN
1TEM 1	300 PCS	AAA Alkaline Battery
-	300 FC3	AAA Alkalille battely
2	300 PCS	AA Alkaline Battery
3	40 SETS	ETSET-5 Soldering Tip Set - ETA, ETB, ETC, ETP, TETS (1 Set - 5 pcs).
4	65 UNITS	ESF120 - Antistatic PCB board holder
		Specification:
		• Max. size : 160 x 235 mm
		• Rotates through 360° in increments of 15°
		Spring clamp
5	20 KITS	Cleaning Kit WDC/WPB1/Tip activator/Stainless steel brush
<u> </u>	20 KH3	(WDC - Dry cleaner with brass cleaning wool, WPB1 - Polishing bar for removal of compacted
		oxidized films)
6	100 KITS	Jumper Wire Kit
		Specification:
		• Wire Length: 2mm, 5mm, 7mm, 10mm, 12mm, 15mm, 17mm, 20mm, 22mm, 25mm,
		50mm, 75mm, 100mm, 125mm. Note: The kit may also be equipped with a 26AWG jumper.
		• Package includes : contains 840 pieces U shape preformed breadboard jumper wire kit, 14,
		lengths 60 pieces per size.
7	500 PCS	Single-Sided Stripboard FR-2 292 x 95 x 1.6mm FR1
		Specification:
		Base material : Synthetic Resin Bonded Paper
		• Dimensions : 292 x 95 x 1.6mm
		• Copper thickness : 35μm
		Hole diameter : 1.02mm
		Hole layout: 34 x 115
		• Hole pitch : 2.54 x 2.54mm
		• FR material grade : FR1
		• Length : 292mm
		• Thickness : 1.6mm
		• Width : 95mm
8	300 PCS	Double-Sided Copper Clad Board
		Specification:
		Board type : Plain copper board
		Base material : Epoxy glass fabric laminate
		• Dimensions : 200 x 300 x 1.6mm
		• Copper thickness : 35μm
		• FR material grade : FR4
		• Length : 300mm
		• Thickness : 200mm
		• Width : 1.6mm

9		Test Probe Lead
		Specification:
		• Lead length : 500mm
		Current rating : 2.5A
		Test lead type : 4 mm connector test leads
		Voltage rating 50V ac
9.1	300 PCS	• Colour : Red
9.2	300 PCS	• Colour : Black
10	100 PCS	Dip Integrated Circuit (IC) Remover Tool
		Specifications :-
		• Type : U shape
		Ends Shape : Flat
		Material: stainless steel
11	20 PACKS	Strap And Lead Mount Battery Strap Press Stud
		Contact PP 9V 9.8in (250mm) Leads (1 Pack, 5 Pieces)
	4	
12	15 PCS	13A 3 Pin Plug Top
		Specification:
		UK standard style
		Long durability & unbreakableWhite colour
		White colour High impact super safe plugs
		With insulated L&N pins and fuses or extra safety
		With insulated Earl pins and fuses of extra safety
13	2 ROLLS	2.5mm 110/0.076MM X 3C 100% Full Copper 3 Core Flexible Wire Cable PVC Insulated
-13	2 110223	Sheathed, 100 Metre
14		Wire
		Specification:
		Jacket material : PVC
		• Conductor Area CSA: 0.28mm ²
		Reel Length (Imperial): 328ft
		• Reel Length (Metric): 100m
		• No. of Max Strands x Strand Size: 1 x 0.6mm
		Voltage Rating: 1kV
		Conductor Material: Tinned Annealed Copper
		• External Diameter: 1.2mm
		Approval Specification: BS 4808 Part 2 Class 2
14.1	30 ROLLS	Jacket colour : Red
14.2	30 ROLLS	Jacket Colour: Black
15	10 ROLLS	BT Telephone Cable Internal 4 Core 2 Pair 0.5mm CW1308 Copper White Reel
		Specification :
		• Type : Telephone cable
		Cable length : 200 Metre

Specification:	16		Insulated Breadboard Jumper Wire Kit (1 Pack - 10 Pieces)
• Length : 150mm (15cm long, each wire) • Insulation Colour : Black, Blue, Brown, Green, Grey, Orange, Purple, Red, White, Yellow 16.1			Specification :
Integrated Circuit (IC) : SN74LS19N			• Number of pieces : 10
16.1 100 PACKS MIKROE-511 (Female to Female)			
16.2 100 PACKS MIKROE-512 (Male to Female)			• Insulation Colour : Black, Blue, Brown, Green, Grey, Orange, Purple, Red, White, Yellow
16.2 100 PACKS MIKROE-512 (Male to Female)			
16.3 100 PACKS MIKROE-513 (Maile to Maile)			
17 200 PCS Integrated Circuit (IC) : SN74HC4075 18 200 PCS Integrated Circuit (IC) : SN74LS11 19 200 PCS Integrated Circuit (IC) : SN74LS47N 20 200 PCS Integrated Circuit (IC) : SN74LS47N 21 200 PCS Integrated Circuit (IC) : SN74LS191N 22 200 PCS Integrated Circuit (IC) : SN74LS194N 23 200 PCS Integrated Circuit (IC) : SN74LS194N 24 200 PCS Integrated Circuit (IC) : SN74LS14AN 25 200 PCS Integrated Circuit (IC) : SN74LS164N 26 200 PCS Integrated Circuit (IC) : SN74LS164N 27 200 PCS Integrated Circuit (IC) : SN74LS136NE4 27 200 PCS Integrated Circuit (IC) : SN74LS112AN 28 200 PCS Integrated Circuit (IC) : SN74LS12N 29 200 PCS Integrated Circuit (IC) : SN74LS32N 30 200 PCS Integrated Circuit (IC) : SN74LS138N 31 200 PCS Integrated Circuit (IC) : SN74LS186AN 32 200 PCS Integrated Circuit (IC) : SN74LS08N 33 200 PCS Integrated Circuit (IC) : SN74LS08N 34 200 PCS Integrated Circuit (IC) : SN74LS0N 35 200 PCS Integrated Circuit (IC) : SN74LS10N 36 200 PCS Integrated Circuit (IC) : SN74LS10N 37 200 PCS Integrated Circuit (IC) : SN74LS10N 38 200 PCS Integrated Circuit (IC) : SN74LS10N 39 200 PCS Integrated Circuit (IC) : SN74LS10N 30 200 PCS Integrated Circuit (IC) : SN74LS10N 31 200 PCS Integrated Circuit (IC) : SN74LS10N 32 200 PCS Integrated Circuit (IC) : SN74LS10N 34 200 PCS Integrated Circuit (IC) : SN74LS10N			
18	16.3	100 PACKS	MIKROE-513 (Male to Male)
18			
19 200 PCS Integrated Circuit (IC) : SN74L500N	17	200 PCS	Integrated Circuit (IC): SN74HC4075
19 200 PCS Integrated Circuit (IC) : SN74L500N	10	300 DCC	Luta material Circuit (IC) - CNTALCAA
200 PCS	18	200 PCS	Integrated Circuit (IC): SN/4LS11
200 PCS	10	300 DCS	Integrated Circuit (IC) - SN741 SOON
21 200 PCS Integrated Circuit (IC) : SN74LS191N	19	200 PC3	integrated circuit (IC): 5N74L500N
21 200 PCS Integrated Circuit (IC) : SN74LS191N	20	200 PCS	Integrated Circuit (IC) : SN7/I S/7N
22 200 PCS Integrated Circuit (IC): SN74LS139AN 24 200 PCS Integrated Circuit (IC): SN74LS04N 25 200 PCS Integrated Circuit (IC): SN74LS164N 26 200 PCS Integrated Circuit (IC): SN74LS164N 27 200 PCS Integrated Circuit (IC): SN74LS136NE4 28 200 PCS Integrated Circuit (IC): SN74LS112AN 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS32N 31 200 PCS Integrated Circuit (IC): SN74LS38N 32 200 PCS Integrated Circuit (IC): SN74LS86AN 33 200 PCS Integrated Circuit (IC): SN74LS88AN 34 200 PCS Integrated Circuit (IC): SN74LS08N 35 200 PCS Integrated Circuit (IC): SN74LS08N 36 200 PCS Integrated Circuit (IC): SN74LS10N 37 200 PCS Integrated Circuit (IC): SN74LS08N 38 200 PCS Integrated Circuit (IC): SN74LS08N 39 200 PCS Integrated Circuit (IC): SN74LS08N	20	200 FC3	integrated circuit (ic): 51474E54714
22 200 PCS Integrated Circuit (IC): SN74LS139AN 24 200 PCS Integrated Circuit (IC): SN74LS04N 25 200 PCS Integrated Circuit (IC): SN74LS164N 26 200 PCS Integrated Circuit (IC): SN74LS164N 27 200 PCS Integrated Circuit (IC): SN74LS136NE4 28 200 PCS Integrated Circuit (IC): SN74LS112AN 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS32N 31 200 PCS Integrated Circuit (IC): SN74LS38N 32 200 PCS Integrated Circuit (IC): SN74LS86AN 33 200 PCS Integrated Circuit (IC): SN74LS88AN 34 200 PCS Integrated Circuit (IC): SN74LS08N 35 200 PCS Integrated Circuit (IC): SN74LS08N 36 200 PCS Integrated Circuit (IC): SN74LS10N 37 200 PCS Integrated Circuit (IC): SN74LS08N 38 200 PCS Integrated Circuit (IC): SN74LS08N 39 200 PCS Integrated Circuit (IC): SN74LS08N	21	200 PCS	Integrated Circuit (IC) · SN74I S191N
23 200 PCS Integrated Circuit (IC): SN74L574AN 24 200 PCS Integrated Circuit (IC): SN74L504N 25 200 PCS Integrated Circuit (IC): SN74L5164N 26 200 PCS Integrated Circuit (IC): SN74L5136NE4 27 200 PCS Integrated Circuit (IC): SN74L5112AN 28 200 PCS Integrated Circuit (IC): SN74L502N 29 200 PCS Integrated Circuit (IC): SN74L532N 30 200 PCS Integrated Circuit (IC): SN74L538N 31 200 PCS Integrated Circuit (IC): SN74L586AN 32 200 PCS Integrated Circuit (IC): SN74L586AN 33 200 PCS Integrated Circuit (IC): SN74L508N 34 200 PCS Integrated Circuit (IC): SN74L510N 35 200 PCS Integrated Circuit (IC): SN74L510N 36 200 PCS Integrated Circuit (IC): SN74L527	21	2001 03	integrated entart (ie): 5117-12515111
23 200 PCS Integrated Circuit (IC): SN74L574AN 24 200 PCS Integrated Circuit (IC): SN74L504N 25 200 PCS Integrated Circuit (IC): SN74L5164N 26 200 PCS Integrated Circuit (IC): SN74L5136NE4 27 200 PCS Integrated Circuit (IC): SN74L5112AN 28 200 PCS Integrated Circuit (IC): SN74L502N 29 200 PCS Integrated Circuit (IC): SN74L532N 30 200 PCS Integrated Circuit (IC): SN74L538N 31 200 PCS Integrated Circuit (IC): SN74L586AN 32 200 PCS Integrated Circuit (IC): SN74L586AN 33 200 PCS Integrated Circuit (IC): SN74L508N 34 200 PCS Integrated Circuit (IC): SN74L510N 35 200 PCS Integrated Circuit (IC): SN74L510N 36 200 PCS Integrated Circuit (IC): SN74L527	22	200 PCS	Integrated Circuit (IC) : SN74LS139AN
24 200 PCS Integrated Circuit (IC): SN74LS04N 25 200 PCS Integrated Circuit (IC): SN74LS164N 26 200 PCS Integrated Circuit (IC): SN74LS136NE4 27 200 PCS Integrated Circuit (IC): SN74LS112AN 28 200 PCS Integrated Circuit (IC): SN74LS02N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS0AN 32 200 PCS Integrated Circuit (IC): SN74LS0AN 33 200 PCS Integrated Circuit (IC): SN74LS0AN 34 200 PCS Integrated Circuit (IC): SN74LS0BN 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27			
24 200 PCS Integrated Circuit (IC): SN74LS04N 25 200 PCS Integrated Circuit (IC): SN74LS164N 26 200 PCS Integrated Circuit (IC): SN74LS136NE4 27 200 PCS Integrated Circuit (IC): SN74LS112AN 28 200 PCS Integrated Circuit (IC): SN74LS02N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS6AN 32 200 PCS Integrated Circuit (IC): SN74LS02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS08N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27	23	200 PCS	Integrated Circuit (IC) : SN74LS74AN
25 200 PCS Integrated Circuit (IC) : SN74LS164N 26 200 PCS Integrated Circuit (IC) : SN74LS136NE4 27 200 PCS Integrated Circuit (IC) : SN74LS112AN 28 200 PCS Integrated Circuit (IC) : SN74LS02N 29 200 PCS Integrated Circuit (IC) : SN74LS32N 30 200 PCS Integrated Circuit (IC) : SN74LS138N 31 200 PCS Integrated Circuit (IC) : SN74LS86AN 32 200 PCS Integrated Circuit (IC) : SN74LS02N 33 200 PCS Integrated Circuit (IC) : SN74LS08N 34 200 PCS Integrated Circuit (IC) : SN74LS08N 35 200 PCS Integrated Circuit (IC) : SN74LS10N 36 200 PCS Integrated Circuit (IC) : SN74LS27			<u> </u>
25 200 PCS Integrated Circuit (IC) : SN74LS164N 26 200 PCS Integrated Circuit (IC) : SN74LS136NE4 27 200 PCS Integrated Circuit (IC) : SN74LS112AN 28 200 PCS Integrated Circuit (IC) : SN74LS02N 29 200 PCS Integrated Circuit (IC) : SN74LS32N 30 200 PCS Integrated Circuit (IC) : SN74LS138N 31 200 PCS Integrated Circuit (IC) : SN74LS86AN 32 200 PCS Integrated Circuit (IC) : SN74LS02N 33 200 PCS Integrated Circuit (IC) : SN74LS08N 34 200 PCS Integrated Circuit (IC) : SN74LS08N 35 200 PCS Integrated Circuit (IC) : SN74LS10N 36 200 PCS Integrated Circuit (IC) : SN74LS27	24	200 PCS	Integrated Circuit (IC): SN74LS04N
26 200 PCS Integrated Circuit (IC): SN74LS136NE4 27 200 PCS Integrated Circuit (IC): SN74LS112AN 28 200 PCS Integrated Circuit (IC): SN74LS02N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74LS02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27			
27 200 PCS Integrated Circuit (IC): SN74LS112AN 28 200 PCS Integrated Circuit (IC): SN74LS32N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27	25	200 PCS	Integrated Circuit (IC): SN74LS164N
27 200 PCS Integrated Circuit (IC): SN74LS112AN 28 200 PCS Integrated Circuit (IC): SN74LS32N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27			
28 200 PCS Integrated Circuit (IC): SN74LS32N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27	26	200 PCS	Integrated Circuit (IC): SN74LS136NE4
28 200 PCS Integrated Circuit (IC): SN74LS32N 29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS10N 36 200 PCS Integrated Circuit (IC): SN74LS27			
29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	27	200 PCS	Integrated Circuit (IC): SN74LS112AN
29 200 PCS Integrated Circuit (IC): SN74LS32N 30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)			
30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	28	200 PCS	Integrated Circuit (IC): SN74LS02N
30 200 PCS Integrated Circuit (IC): SN74LS138N 31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	20	200 200	1
31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	29	200 PCS	Integrated Circuit (IC) : SN/4LS32N
31 200 PCS Integrated Circuit (IC): SN74LS86AN 32 200 PCS Integrated Circuit (IC): SN74HC02N 33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	20	300 DCC	Intermeted Circuit (IC) - SN741 C120N
32 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	30	200 PCS	integrated Circuit (IC): 3N/4L3138N
32 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	31	200 PCS	Integrated Circuit (IC) · SN74I S86AN
33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	31	200 FC3	Integrated circuit (IC) . SIV/ TESOURIN
33 200 PCS Integrated Circuit (IC): SN74LS08N 34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	32	200 PCS	Integrated Circuit (IC): SN74HC02N
34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	52	200103	
34 200 PCS Integrated Circuit (IC): SN74LS10N 35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	33	200 PCS	Integrated Circuit (IC) : SN74LS08N
35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)		_30.00	
35 200 PCS Integrated Circuit (IC): SN74LS27 36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	34	200 PCS	Integrated Circuit (IC) : SN74LS10N
36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)			- · ·
36 200 PCS Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)	35	200 PCS	Integrated Circuit (IC): SN74LS27
27 200 PCS Integrated Circuit (IC) : HA741CB	36	200 PCS	Integrated Circuit (IC): 7402 (Quad 2-Input NOR Gate)
27 200 DCS Integrated Circuit (IC) - HA7/4/CD			
3/ ZOU PCS Integrated Circuit (IC): UA/41CP	37	200 PCS	Integrated Circuit (IC): UA741CP

38	200 PCS	Integrated Circuit (IC): LM339N		
39	200 PCS	Integrated Circuit (IC): LM555CN		
40	200 PCS	Integrated Circuit (IC): LM556CN		
41	200 PCS	1N4001 Diode		
40		4114000 01 1		
42	200 PCS	1N4002 Diode		
43	200 PCS	1N4003 Diode		
73	2001 C3	TITTOO DIOUC		
44	200 PCS	1N4004 Diode		
45	200 PCS	1N4005 Diode		
46	200 PCS	1N4006 Diode		
4-		411227 21 1		
47	200 PCS	1N4007 Diode		
48	200 PCS	MOSFET Transistor 2n7002		
40	200103	WIOSI ET TTAIISISCOT 2117002		
49	200 PCS	N-CHANNEL JFET Transistor 2n5484		
50	200 PCS	N-CHANNEL MOSFET Transistor 2n7000		
51	200 PCS	JFET Transistor 2n5484		
	Note: Minor differences in measurement can be considered.			

Note:

If you are interested in submitting an offer, you are required to make a payment of BND\$5.00 to Finance Division on the 12th floor, Politeknik Brunei.

You are also required to fill in the online PARTICIPATION FORM at https://bit.ly/3Hp2RLt and upload the payment receipt into the form. Quotation Form (RFQ) and related documents will be sent via email.

If you require further information, please do not hesitate to contact nursyahiirah.mazlan@pb.edu.bn or contact no+673-8278901

Thank you and looking forward to your participation.