

KETERANGAN PEMBELIAN TEMPATAN - JKP KEMENTAH

RUJUKAN SEBUTHARGA: MINDEF/DFA/FY2026/NAU/LE/LP/3026

TARIKH TUTUP SEBUTHARGA: 15 / 10 / 2026 (KHAMIS, 08:00 PAGI)

PETI PENERIMAAN SEBUTHARGA : BOX [03]

ALAMAT BARU: ARAS BAWAH, BANGUNAN ARKIB
KEMENTERIAN PERTAHANAN, BOLKIAH GARISON

NAMA SYARIKAT: _____

COP SYARIKAT & TANDATANGAN: _____

TEL PEMBEKAL: _____ FAX PEMBEKAL: _____

EMAIL PEMBEKAL: _____

TAFIS VENDOR ID: _____

A KETERANGAN SEBUTHARGA

BIL	KETERANGAN KELENGKAPAN	KTI	HARGA SATU (BND)	HARGA SEMUA (BND)	TEMPOH SAH HARGA (MINIMUM 180 HARI)	TEMPOH PENGHANTARAN	TEMPOH JAMINAN (WARRANTY)
	<u>PEMBELIAN ALAT KELENGKAPAN ELETRONIK</u>						
1	ELECTRONIC CONTACT CLEANER	15 EA					
2	EPOXY RESIN	05 SET					
3	HEAT SHRINKABLE TAPE 2mm	01 ROLL					
4	HEAT SHRINKABLE TAPE 2.5mm	01 ROLL					
5	HEAT SHRINKABLE TAPE 3mm	01 ROLL					
6	HEAT SHRINKABLE TAPE 3.5mm	01 ROLL					
7	HEAT SHRINKABLE TAPE 4mm	01 ROLL					
8	HEAT SHRINKABLE TAPE 4.5mm	01 ROLL					
9	HEAT SHRINKABLE TAPE 5mm	01 ROLL					

pl.

BIL	KETERANGAN KELENGKAPAN	KTI	HARGA SATU (BND)	HARGA SEMUA (BND)	TEMPOH SAH HARGA (MINIMUM 180 HARI)	TEMPOH PENGANTARAN	TEMPOH JAMINAN (WARRANTY)
10	HEAT SHRINKABLE TAPE 5.5mm	01 ROLL					
11	HEAT SHRINKABLE TAPE 6mm	01 ROLL					
12	HEAT SHRINKABLE TAPE 7mm	01 ROLL					
13	HEAT SHRINKABLE TAPE 8mm	01 ROLL					
14	HEAT SHRINKABLE TAPE 10mm	01 ROLL					
15	HEAT SHRINKABLE TAPE 12mm	1 ROLL					
16	HEAT SHRINKABLE TAPE 15mm	1 ROLL					
17	HEAT SHRINKABLE TAPE 18mm	1 ROLL					
18	HEAT SHRINKABLE TAPE 20mm	1 ROLL					
19	TNC MALE PLUG RF COAXIAL RG 58 CONNECTOR	150 EA					
20	BNC MALE COX RG 59 CONNECTOR	150 EA					
21	SMB CONNECTOR FOR RG316	100 EA					
22	CONNECTOR BNC MALE CONNECTOR L-SHAPED	50 EA					
23	BNC FEMALE CHASIS MOUNT CONNECTOR - SQUARE	150 EA					

26.

RUJUKAN SEBUTHARGA: MINDEF/DFA/FY2026/NAU/LE/LP/3026

Note:

- Spesifikasi pembelian di Ceraian A
- Pembekal hendaklah mengambil maklum bahawa tawaran boleh dipilih secara keseluruhan atau mengikut item (*itemized*)
- Pembekal yang terpilih bersedia memberikan jaminan(**warranty**) serta membuat pertukaran jika alat kelengkapan yang ditawarkan tidak menepati kehendak

Perkara-perkara yang perlu (mandatori) dihadapkan sebelum tarikh tutup sebutharga:

- ☒ Rekomendasi Dari Pembekal
- ☒ Buatan Negeri
- ☒ Katalog berwarna (katalog dari pembekal)

Pembekal hendaklah menggunakan borang asal yang disediakan. Jika didapati gagal, sebutharga tersebut tidak akan dipertimbangkan.

JUMLAH SEMUA HARGA YANG DITAWARKAN - ANGKA B\$ _____ DAN PERKATAAN _____

lb.

SPESIFIKASI PEMBELIAN ALAT KELENGKAPAN ELEKTRONIK

No	Description	Specification	Qty	Price	Total Price	Picture	Remarks
a)	b)	c)	d)	e)	f)	g)	h)
1	ELECTRONIC CONTACT CLEANER	Electronic Contact Cleaner quickly dries and leaves no residue, making it ideal for sensitive electrical equipment and electronics. Safe for most plastics, rubbers and metals	15 EA				
2	EPOXY RESIN	RS Stock No: B0F4XJ86WJ Resistance temperature: -60°C ~ 200°C Insulation and leakage protection: Potting compound for electronics cured layer forms a high-density insulating barrier that effectively isolates components from moisture and dust, extends the lifespan of electronic components, and ensures stable operation of printed circuit boards in humid environments.	05 SET				
3	HEAT SHRINKABLE TAPE 2mm	Color: Black Heat temperature: 70°C~125°C Unheated : 2mm Approx Max.Shrink Size: 1mm	01 ROLL				
4	HEAT SHRINKABLE TAPE 2.5mm	Color: Black Heat temperature: 70°C~125°C Unheated : 2.5mm Approx Max.Shrink Size: 1.3mm	01 ROLL				
5	HEAT SHRINKABLE TAPE 3mm	Color: Black Heat temperature: 70°C~125°C Unheated : 3mm Approx Max.Shrink Size: 1.75mm	01 ROLL				
6	HEAT SHRINKABLE TAPE 3.5mm	Color: Black Heat temperature: 70°C~125°C Unheated : 3.5mm Approx Max.Shrink Size: 1.8mm	01 ROLL				



No	Description	Specification	Qty	Price	Total Price	Picture	Remarks
a)	b)	c)	d)	e)	f)	g)	h)
7	HEAT SHRINKABLE TAPE 4mm	Color: Black Heat temperature: 70°C~125°C Unheated : 4mm Approx Max.Shrink Size: 2mm	01 ROLL				
8	HEAT SHRINKABLE TAPE 4.5mm	Color: Black Heat temperature: 70°C~125°C Unheated : 4.5mm Approx Max.Shrink Size: 2.3mm	01 ROLL				
9	HEAT SHRINKABLE TAPE 5mm	Color: Black Heat temperature: 70°C~125°C Unheated : 5mm Approx Max.Shrink Size: 2.5mm	01 ROLL				
10	HEAT SHRINKABLE TAPE 5.5mm	Color: Black Heat temperature: 70°C~125°C Unheated : 5.5mm Approx Max.Shrink Size: 2.5mm	01 ROLL				
11	HEAT SHRINKABLE TAPE 6mm	Color: Black Heat temperature: 70°C~125°C Unheated : 6mm Approx Max.Shrink Size: 3mm	01 ROLL				
12	HEAT SHRINKABLE TAPE 7mm	Color: Black Heat temperature: 70°C~125°C Unheated : 7mm Approx Max.Shrink Size: 3.5mm	01 ROLL				
13	HEAT SHRINKABLE TAPE 8mm	Color: Black Heat temperature: 70°C~125°C Unheated : 8mm Approx Max.Shrink Size: 4mm	01 ROLL				



No	Description	Specification	Qty	Price	Total Price	Picture	Remarks
a)	b)	c)	d)	e)	f)	g)	h)
14	HEAT SHRINKABLE TAPE 10mm	Color: Black Heat temperature: 70°C~125°C Unheated : 10mm Approx Max.Shrink Size: 5mm	01 ROLL				
15	HEAT SHRINKABLE TAPE 12mm	Color: Black Heat temperature: 70°C~125°C Unheated : 12mm Approx Max.Shrink Size: 6mm	01 ROLL				
16	HEAT SHRINKABLE TAPE 15mm	Color: Black Heat temperature: 70°C~125°C Unheated : 15mm Approx Max.Shrink Size: 7.5mm	01 ROLL				
17	HEAT SHRINKABLE TAPE 18mm	Color: Black Heat temperature: 70°C~125°C Unheated : 18mm Approx Max.Shrink Size: 9mm	01 ROLL				
18	HEAT SHRINKABLE TAPE 20mm	Color: Black Heat temperature: 70°C~125°C Unheated : 20mm Approx Max.Shrink Size: 10mm	01 ROLL				
19	TNC MALE PLUG RF COAXIAL RG 58 CONNECTOR	RG 58 Impedance: 50 Ohm 0-3GHZ VSWR: ≤ 1.15 0-3GHZ Attenuation: $\leq 0.1\text{dB}$ Max. Operating Frequency: 3000MHz No.Operating Temp: -40 to +80°C Attachment Method: Crimp	150 EA				



No	Description	Specification	Qty	Price	Total Price	Picture	Remarks
a)	b)	c)	d)	e)	f)	g)	h)
20	BNC MALE COX RG 59 CONNECTOR	50 ohm enhances performance. Gold plated center pins provide exceptional conductivity. Fully enclosed outer metal conductor and center pin cavity geometry maintains constant impedance. High flex-life coupling spring applies constant pressure after many cycles. Double-knurled ferrule or crimp sleeve surface provides greater crimping surface area for increased pull strength. Outer contact nickel plating for a bright, long lasting, non-tarnishing finish.	150 EA				
21	SMB CONNECTOR FOR RG316	Connector type: SMB male Connector body style: Straight Inner contact material: Brass, gold plating Outer contact material: Brass, gold plating. Insulators: PTFE. Attachment method: Crimp. Contact termination: Solder. Standard impedance: 50 Ω. Crimping line type: 50 Ohm low loss RF cables RG316.	100 EA				
22	CONNECTOR BNC MALE CONNECTOR L-SHAPED	Connector BNC Male Connector L Shaped 50 ohm enhances performance. Gold plated center pins provide exceptional conductivity. Fully enclosed outer metal conductor and center pin cavity geometry maintains constant impedance. High flex-life coupling spring applies constant pressure after many cycles. Double-knurled ferrule or crimp sleeve surface provides greater crimping surface area for increased pull strength. Outer contact nickel plating for a bright, long lasting, non-tarnishing finish.	50 EA				
23	BNC FEMALE CHASIS MOUNT CONNECTOR - SQUARE	Product Type: Coaxial Connector Coaxial Connector Type: BNC Mount Type: Panel Mount Impedance: 50Ω Orientation: Straight Connector Gender: Female Cable Type: Coaxial Operating Frequency: 4GHz Minimum Operating Temperature: 165°C Body Plating: Nickel Termination Type: Solder Maximum Operating Temperature: -65°C Series: BNC Contact Material: Brass Contact Plating: Gold	150 EA				

