

SURAT PERMINTAAN BARANG

No	Kode Barang	Nama Barang	Merk / Brand	Type	Spesifikasi	Satuan	Riwayat Pembelian				Stok Saat Ini	Minimum Stok	Jumlah Permintaan	No Justifikasi
							Tanggal	Jumlah	No SPB / PO	Supplier				
1	IMO02026	Battery	YUASA		Kering 12 - 45 W	PCS	17-Apr-26	6	TK260282	CV TEKINDO ABADI	0	4	6	SP-ELC-051
2	IMO19379	Safety Valve			0.28 MPA Model DN20	PCS	23-Oct-23	1	PR146571	Shinva Medical Instrument	0	1	2	SP-ELC-062
3	IMO02026	Battery		RO64R 5NA	Kering 6V - 4.5 AH	PCS	14-Aug-25	3	PW020018	PT. Asiaparts Indotech	1	2	3	SP-ELC-063
4	IMO03203	Capasitor			45 μ f	PCS	05-Dec-24	5	PW013130	Armada Bangun S, PT	0	3	5	SP-ELC-064
5	IMO03203	Capasitor			35 / 1.5 μ F	PCS	-	-	-	-	2	2	3	SP-ELC-065
6	IMO03203	Capasitor			CBB 61 SH 2 μ f	PCS	-	-	-	-	1	4	6	SP-ELC-066
7	IMO03203	Capasitor			45/1.5 μ f	PCS	08-Jul-24	3	PW008235	Multi Jembar Abadi	1	2	3	SP-ELC-067
8	IMO03203	Capasitor			CBB61 SH μ f	PCS	08-Jul-24	12	PW008235	Multi Jembar Abadi	4	8	12	SP-ELC-068
9	IMO03203	Capasitor			CBB61 SH 4 μ f	PCS	08-Jul-24	20	PW008235	Multi Jembar Abadi	7	13	20	SP-ELC-069

Catatan :

Permintaan Battery Kering, Module, Safety Valve & Capasitor Dengan Type di Atas Sudah berada di minimum Stock Sehingga Perlu Diajukan Terhadap Battery Kering, Module, Safety Valve & Capasitor Tersebut.

SPAREPARTS CONTROLLER

 13/26/05
AJKA AMIRIN

Asst. Manager

 13/26/05
FIRMAN ARDI B

MANAGER

 13/26/05
HERMAN WIDYAPRASETYA



Battery Kering 12 - 45W

NAMA BARANG :

LOKASI

: T-10

KODE BARANG :

MINIMUM STOK :

SATUAN

: Pcs

ORDER QTY

9

[illegible][illegible]

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-ELC-051 Tanggal : 20 APRIL 2026 Revisi : 00
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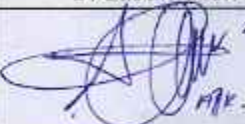
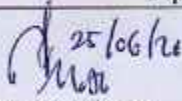
NAMA BARANG	Battery
TYPE / BRAND	REW 12 V – 45 W / YUASA
DIGUNAKAN UNTUK	UPS PROTECTA VGD 2000

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	UPS PROTECTA VGD 2000	PRODUKSI UNIT 6A	2	6	12
TOTAL BATTERY REW 12 V – 45 W TERPASANG					12 Pcs

A	Mean Time Between Failure (MTBF)	6 Months
B	MTBF Assumption	6 Months
C	Average Months consumption	12 Pcs/ 6 Months = 2 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 2 = 4 Pcs
F	Decide to maintain Order Point (100% - 150%)	(100% x E) = 150% x 4 = 6 Pcs

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
4	6

Di Susun Oleh	Diperiksa		Mengetahui
 20/26/04 Mersi	 25/06/2024 Supervisor Compliance	 30/20/04 Assistant Manager	 08/26/24 Manager Engineering



PT. Mersitama TM

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BIN CARD ENGINEERING

Q1

Safety Valve 0.28MPa Model DN20

NAMA BARANG :

LOKASI

KODE BARANG :

MINIMUM STOK :

SATUAN

ORDER QTY

[illegible]

L: 0-1

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NAMA BARANG	Safety Valve 0.28 MPA Model. DN20
TYPE / BRAND	-
DIGUNAKAN UNTUK	Mesin Autoclave
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Autoclave 250 L	Unit 1 Steril	1	2	2
2	Autoclave 800 L	Unit 1 Steril	1	1	1
3	Autoclave 160 L	Lab. Mikro	1	2	2
4	Autoclave 250 L	Lab. Mikro	1	2	2
TOTAL SAFETY VALVE 0,28 MPA MODEL. DN20					7 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	7 Pcs/ 24 Months = 0,291 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 0,291 \times 2 = 0,52 = 1 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 1 = 1,5 = 2 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
1	2

CRITICAL TO HSE (SAFETY)

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 25/11/25 Engineering Manager

BIN CARD ENGINEERING

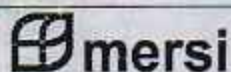
T-14

Battery Kering Merk. Panasonic 6V - 4.5 Ah LC-RO64R5NA

NAMA BARANG : LOKASI : K-16
KODE BARANG : 1A002013 MINIMUM STOK : 2
SATUAN : Pcs ORDER QTY : 3

TGL	IN	OUT	JUMLAH	KETERANGAN
20/25/23			-	
18/3/24	3		3	Multi jember
1/1/24		1	2	1/ timbangan v. 2 .. 2020/TH
14/4/24	3		5	Asiapart Indotek
28/3/24		4	1	1/ penggantian roda Lampu Emergency L25 DC "153/TH"
16/4/25		1	-	1/ timbangan
TGL	IN	OUT	JUMLAH	KETERANGAN
				v. 3
				"713/TH"
3/6/25	3		3	PT ASIA PART IndoTech (P25 to 284)
5/6/25		1	2	1/ Lampu Emer gency v. 2 "1028/TH"
18/08/24	3		5	Asiapart indotek
23/25/24		2	3	1/ penggantian Battery Kering Lampu Emergency Sekunder unit 4 "2329"
24/24/24		2	1	1/ penggantian Baterai Timbangan Aris 3kg Unit 2 "2341"

L : K-14



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Nomor :

Tanggal : 13 Juli 2023

Revisi : 00

NAMA BARANG	Baterai Kering
TYPE / BRAND	6V – 4.5 AH
DIGUNAKAN UNTUK	Timbangan ACIS 3 KG, dan Timbangan ACIS 15 Kg

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Timbangan ACIS 3 Kg P x L x T	Produksi U.1	5	1	5
2		Produksi U.2	6	1	6
3		Produksi U.3	5	1	5
4		Produksi U.4	6	1	6
5		Produksi U.5	2	1	2
6		Logistic	2	1	2
7	Timbangan ACIS 15 Kg P x L x T	Produksi U.4	1	1	1
8		Produksi U.5	2	1	2
9		Produksi U.6A Steril	3	1	3
TOTAL BATERAI KERING 6 V – 4.5 AH TERPASANG					32 PCS

A	Mean Time Between Failure (MTBF)	30 Months
B	MTBF Assumption	30 Months
C	Avarage Months consumption	32 Pcs/ 30 Months = 1 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 1 \times 2 = 2 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 2 = 3 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Manager Engineering

BIN CARD ENGINEERING

Capasitor 45 μ F Topcon

U-10

NAMA BARANG : LOKASI :
KODE BARANG : 1A03333 MINIMUM STOK : 3
SATUAN : pc ORDER QTY : 5

TGL	IN	OUT	JUMLAH	KETERANGAN
20 Des 23			-	
21 Feb 24		+		
26/3/24	3		3	Teknindo Abadi
23/5/24		1	2	U/ AC Split R. TI Office " 1041 / TK"
30/5/24		1	1	U/ AC Sekunder U. 3" 1049 / R. S. / TK
				U/ 24"
3/06		1	-	U/ AC Split R. Sukni Puringgal AC Unit U. 2 " 1080 / R. S. / TK / 24"

TGL	IN	OUT	JUMLAH	KETERANGAN
27/08/24	5		5	PT. Multi Jembar Abadi
24/11/24		1	4	U/ AC Cassete R. Sukni Puringgal you " 2481 / TK"
4/12/24		1	3	U/ AC Split R. Admin U. 1 nonsteril Emezz mine 7 " 2538 / TK"
4/2/25	5		8	PT. ARMAADA BANGUN SEJAK TERA
22/02/25		1	7	U/ Pengiriman Capasitor AC Cassete lab. Office U. 2 R. UPLC "367"
07/03/25		1	6	U/ Outdoor Air Unit 24" 1083"



BIN CARD ENGINEERING

LOKASI :

MINIMUM STOK :

ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
07/02		1	5	4/Overdue Ar Unit 4 1893
07/11		1	4	4/AC spin Office AC U.3 2078
29/11		1	3	4/Perbaikan AC cosate 12b Kimia.
12/01		1	2	056
03/02		1	-	BK-161
26				

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		Tanggal : 3 Juli 2024
		Revisi : 00

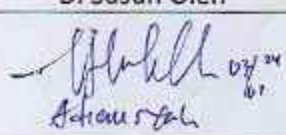
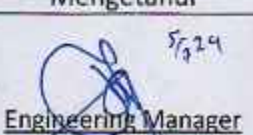
NAMA BARANG	Capasitor
TYPE / BRAND	45 µF
DIGUNAKAN UNTUK	Out Door AC Split 2 PK
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Out Door AC Split 2 PK	Produksi U.5	1	1	1
2		Gedung Office	25	1	25
3		Mess	8	1	8
TOTAL CAPASITOR 45 μF TERPASANG					34 PCS

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	34 Pcs/ 24 Months = 1,4 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 1,4 x 2 = 2,8 = 3 Pcs
F	Decide to maintain Order Point (100% - 150%)	(150% x E) = 150% x 3 = 5 Pcs

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
3	5

Di Susun Oleh	Diperiksa		Mengetahui
 Achauyali	 Supervisor Compliance	 Assistant Manager	 Engineering Manager



4-7

SATUAN : 21 ORDER QTY : 3

TGL	IN	OUT	JUMLAH	KETERANGAN
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L: U-7

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NAMA BARANG	Capasitor
TYPE / BRAND	35/1,5 μ F
DIGUNAKAN UNTUK	Out Door HVAC U.4, AC Split 1,5 PK, dan 2 PK
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Out Door HVAC	Produksi U.4	13	1	13
2	Out Door AC Split 1,5 PK	Produksi U.1 steri	2	1	2
3		Produksi U.2	3	1	3
4		Produksi U.3	2	1	2
5		Produksi U.4	5	1	5
6		Gudang sentral	3	1	3
7		Kontainer	5	1	5
8	Out Door AC Split 2 PK	Produksi U.2	9	1	9
9		Produksi U.3	1	1	1
10		Produksi U.4	3	1	3
11		Produksi U.5	1	1	1
12		Gudang sentral	2	1	2
13		Kontainer	3	1	3
14		Gedung Office	27	1	27
15		Mess	8	1	8
TOTAL CAPASITOR 35/1,5 μ F TERPASANG					87 PCS

A	Mean Time Between Failure (MTBF)	90 Months
B	MTBF Assumption	90Months
C	Avarage Months consumption	87 Pcs/ 90 Months = 0,97 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 0,97 \times 2 = 1,94 = 2 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 2 = 3 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
	 <u>Supervisor Compliance</u>	 <u>Assistant Manager</u>	 <u>Engineering Manager</u>

BIN CARD ^{U-1} ENGINEERING

Capasitor 2 μ F CBB615H

NAMA BARANG : LOKASI : ~~U-1~~
KODE BARANG : MINIMUM STOK : 4
SATUAN : ORDER QTY : 6

TGL	IN	OUT	JUMLAH	KETERANGAN
24/03/23			10	
31/1/24		1	9	U/AC GE "219/TK"
24/3/24		1	8	U/BUKUTU V.4 "554/TK"
3/06/24		2	6	U/AC R. Panggah OK MESS L, 2 "1080"
9/4 ²⁵		1	5	U/Penggantian Roda k. 25 Loker (cecepan) "677/TK"
10/09 ²⁵		1	4	U/perbaikan Hardness Toter Unit 1 "1775"

TGL	IN	OUT	JUMLAH	KETERANGAN
12/28 ¹¹		1	3	U/perbaikan AC SPK R. Admin OK "2105"
28/26 ⁰⁹		1	2	BK-571
11/26 ¹⁰⁵		1	1	BK-632

L: U-1

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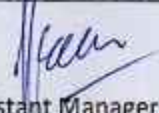
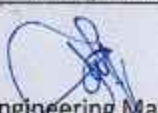
NAMA BARANG	Capasitor
TYPE / BRAND	CBB 61 SH, 2 μ F $\pm$ 5 % 450 V AC, 50/60 Hz
DIGUNAKAN UNTUK	AC Split 2 PK
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	AC Split 2 PK	Produksi U.2	9	1	9
2		Produksi U.3	1	1	1
3		Produksi U.4	3	1	3
4		Produksi U.5	1	1	1
5		Gudang sentral	2	1	2
6		Kontainer	3	1	3
7		Gedung Office	27	1	27
8		Mess	8	1	8
TOTAL CAPASITOR CBB61 SH, 2 μ F $\pm$ 5 % TERPASANG					54 PCS

	Mean Time Between Failure (MTBF)	30 Months
B	MTBF Assumption	30Months
C	Avarage Months consumption	54 Pcs/ 30 Months = 1,8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 1,8 \times 2 = 3,6 = 4 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 4 = 6 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
4	6

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

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SUKABUMI INDONESIA

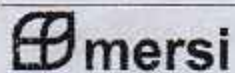
NAMA BARANG : Capacitor 45/1.5 μ F **LOKASI** :

KODE BARANG : 1401734 MINIMUM STOK : 2

SATUAN : per ORDER QTY : 3

TGL	IN	OUT	JUMLAH	KETERANGAN
20 Des 23			2	
21 Feb 24		1	1	v/ AC Accounting " 775 JTL "
23/2/24		1	-	u/ perbaikan AC lab Office Lt. 2 " 375 / PPS/AC / 4/24 "
27/08	3		3	PT. Multi Jembar Abadi
22/11		1	2	v/ perbaikan AC R. Meeting v. 9 " 775 / + K "
13/02		1	1	v/ AC lab kimia " 1500 / 10 "
TGL	IN	OUT	JUMLAH	KETERANGAN
22/08		1	-	u/ perbaikan AC ruangan proyek " 1636 "
13/26/01	3		3	PT. Armada Bangun Sagahtera Nopo: P25T0891
10/26/09		1	2	BK - 980
11/26/05		1	1	BK - 632

L : U-10



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SPAREPARTS JUSTIFICATIONS

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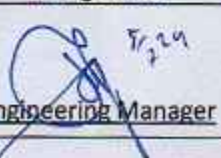
NAMA BARANG	Capasitor
TYPE / BRAND	45/1,5 μ F
DIGUNAKAN UNTUK	Out Door AC Split 2 PK
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Out Door AC Split 2 PK	Produksi U.2	6	1	6
2		Produksi U.3	3	1	3
3		Produksi U.4	3	1	3
4		Gedung Office	1	1	1
5		GA Lama	1	1	1
6		Container Biru	2	1	2
7		Gudang Sentral	3	1	3
TOTAL CAPASITOR 45/1,5 μ F TERPASANG					19 PCS

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Average Months consumption	19 Pcs/ 24 Months = 0.8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 0,8 \times 2 = 1,6 = 2 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 2 = 3 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
 Antonius Yuh	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD U-3 ENGINEERING

Capasitor SH 6 ±F 450/500 VAC

NAMA BARANG : LOKASI : **U-3**
KODE BARANG : **1M003339** MINIMUM STOK : **8**
SATUAN : **Per** ORDER QTY : **12**

TGL	IN	OUT	JUMLAH	KETERANGAN
20 Des 23			-	
27/08/24	12		12	PT. Multi Jembatan Abadi
30/08/24		2	10	U/pembelian AC Kanser " 1785/
				FIPB AC 114/221
27/9/24		1	9	U/ motor LAF U-6A
				" 1997 / TK
25/10/24		2	7	U/ AC Floor Standing Kanser " 2221
				FIPB AC 114/221
9/12/24		1	6	U/ Fan blowler
TGL	IN	OUT	JUMLAH	KETERANGAN
				U-7 Steril
				" 2589 / TK
20/1/25		4	2	U/ motor LAF U-6A
				" 115 / TK
31/1/25		2	1	U/ LAF U-7 " 204 / TK
20/2/25	12		12	Armada Bangun
				Sajahteng
15/02/25		2	10	U/ Motor Fan outdoor Floor-standing Kanser
				" 1337 TK
22/2/25		2	8	U/ pembelian AC Kanser dan RTAM
				Jip. U-3 Mess
				U-6A " 19861
20/10/25		1	7	U/ pembelian Conveyor Pilling DS 112 " 2026



BIN CARD ENGINEERING

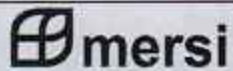
LOKASI :

MINIMUM STOK :

ORDER QTY :

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L : U-3



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SPAREPARTS JUSTIFICATIONS

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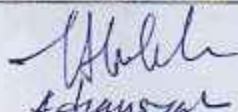
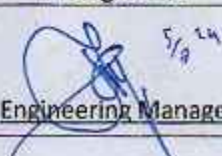
NAMA BARANG	Capasitor
TYPE / BRAND	CBB61 6 μ F
DIGUNAKAN UNTUK	Out Door AC Split 2,5 PK, AC Standing 5 PK, dan Conveyor
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Out Door AC Split 2,5 PK	Produksi U.1	4	1	4
2		Produksi U.4	3	1	3
3		Produksi U.5	1	1	1
4		Gedung Office	3	1	3
5		Gudang sentral	1	1	1
6	AC Standing 5 PK	Gedung Kanser	5	3	15
7	Conveyor	Produksi U.1	2	1	2
8		Produksi U.2	3	1	3
9		Produksi U.3	3	1	3
10		Produksi U.4	5	1	5
11		Produksi U.6A Steril	4	1	4
12		Produksi U.6B Steril	2	1	2
TOTAL CAPASITOR CBB61 6 μF TERPASANG					46 PCS

A	Mean Time Between Failure (MTBF)	12 Months
B	MTBF Assumption	12 Months
C	Average Months consumption	46 Pcs/ 12 Months = 3,8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 3,8 \times 2 = 7,6 = 8 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 8 = 12 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
8	12

Di Susun Oleh	Diperiksa		Mengetahui
 Adhansyah	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD

ENGINEERING

Capasitor CBB61 4µF

NAMA BARANG :

LOKASI :

KODE BARANG :

MINIMUM STOK :

SATUAN :

ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
27/24	20		20	pt. Multi jembar Abadi
27/9/24		1	19	7 motor LAF U.G.A "1993/TH"
11/11/24		1	18	4/14321434 F24 outdoor L23 mikro Zona 3 "2347/TH"
20/1/25		5	13	4/LAF U.G.A Filling Station 1221 Akher

TGL	IN	OUT	JUMLAH	KETERANGAN
				"178/TH"
21/3/25		1	12	4/LAF U.G.A "615/TH"
31/3/25		1	11	4/12354444 motor F24 Outdoor Zona 3 mikro L23 "654/TH"
2/6/25		1	10	4/blower kamen "1007/TH"
3/6/25		1	9	4/AC split kamen "1009/TH"
28/8/24		1	8	4/Dryer compressor "1041"



BIN CARD ENGINEERING

LOKASI :

MINIMUM STOK :

ORDER QTY :

[illegible]

L : U-2

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : Tanggal : 3 Juli 2024 Revisi : 00
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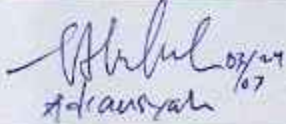
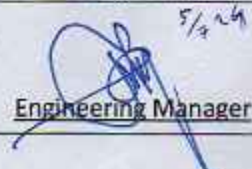
NAMA BARANG	Capasitor
TYPE / BRAND	CBB 61 SH 4 $\mu\text{F} \pm 5\%$ 450 V AC, 50/60 Hz
DIGUNAKAN UNTUK	LAF
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	LAF	Produksi U.1 Steril	12	2	24
2		Produksi U.1	1	2	2
3		Produksi U.2	2	2	4
4		Produksi U.3	3	2	6
5		Produksi U.6A	4	2	8
6		Produksi U.6B	2	3	6
7			2	6	12
8			1	4	4
9			1	8	8
10		Lab Mikro	3	2	3
TOTAL CAPASITOR CBB 61 SH 4 $\mu\text{F} \pm 5\%$ 450 V AC, 50/60 Hz TERPASANG					77 Pcs

A	Mean Time Between Failure (MTBF)	12 Months
B	MTBF Assumption	12 Months
C	Average Months consumption	77 Pcs/ 12 Months = 6,4 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 6,4 \times 2 = 13 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 13 = 20 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
13	20

Di Susun Oleh	Diperiksa		Mengetahui
 Adnan	 Supervisor Compliance	 Assistant Manager	 Engineering Manager