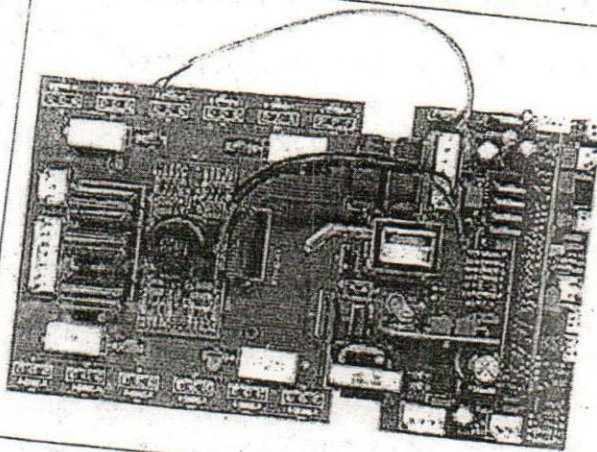


Low/17401
22.8.2023

TECHNICAL SPECIFICATION OF CONTROL PCB BN SLIPWAY

Ser	Particulars	Description									
1.	Name of Item	Control PCB (As per sample)									
2.	Quantity	01 (One)									
3.	Name of Main Equipment	Multi Operator Arc Welding Rectifier									
4.	Purpose	Used for Arc welding									
5.	Technical parameters	<table> <tr> <td>a.</td><td>Brand</td><td>VU Welding & Engineering</td></tr> <tr> <td>b.</td><td>Model</td><td>VA2503</td></tr> <tr> <td>c.</td><td>Part/ Patt No</td><td>02201015</td></tr> </table>	a.	Brand	VU Welding & Engineering	b.	Model	VA2503	c.	Part/ Patt No	02201015
a.	Brand	VU Welding & Engineering									
b.	Model	VA2503									
c.	Part/ Patt No	02201015									
6.	Country of Origin (Main Equipment)	Netherland									
7.	Country of manufacture	Netherland									
8.	Year of Manufacture (Spares)	Not before -2022									
9.	Source of Supply	To be mentioned									
10.	Port of Shipment	To be mentioned									
11.	Manufacturer's Name and Address	To be mentioned									
12.	Supplier/ Local Agent	To be mentioned									
13.	Certificate and Document of Authentication	To be mentioned									
14.	Packing/ labeling	Suitable packing									
15.	Warranty	At least 12 months from date of acceptance									
16.	Installation/ Compatibility/ Interfacing	NA									
17.	Test, Trial and acceptance	Acceptance will be given upon successful test-trial									
18.	Site Visit (Focal Point)	NA									
19.	Training	NA									
20.	Accessories	NA									
21.	Picture	NA									



[Signature]

ZAHER M KABIR
Lt Cdr BN
Officer-In-Charge
BN Slipway