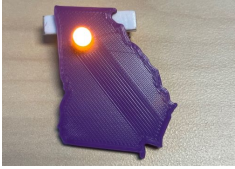


Item	30041-000001-2023	Is Active	✓
Item Name	Georgia LED Pin	Is Default	✓
Quantity		1	With Operations ✓
		Rate Of Materials Based On	Valuation Rate
		Price List	Standard Buying
		Set rate of sub-assembly item based on BOM	✓
Company	Wahsega Labs Inc.	Currency	USD
		Conversion Rate	1

Sr	Operation	Workstation	Description	Hour Rate	Operation Time	Operating Cost
1	Assembly	Assembly	1.Insert LED through hole	\$ 18.64285	0.50	\$ 0.15536
2	Assembly	Assembly	2.Bend leads of LED down toward the flat part of the pin	\$ 18.64285	0.30	\$ 0.09321
3	Assembly	Assembly	3.Connect battery, Positive (+) to the longer lead and negative (-) to the shorter lead	\$ 18.64285	1	\$ 0.31071
4	Assembly	Assembly	4.Tape the battery and leads to the back of the pin	\$ 18.64285	0.75	\$ 0.23304
5	Assembly	Assembly	5.Add the pin back	\$ 18.64285	0.25	\$ 0.07768

Sr	Item Code	Item Name	Item Description	Qty	UOM	Stock Qty	Stock UOM	Conversion Factor	Rate	Amount
1	30041-000002-2023	LED Light	30041-000002-2023	1	Unit	1	Unit	1	\$ 0.05	\$ 0.05
2	30041-000003-2023	Coin battery	30041-000003-2023	1	Unit	1	Unit	1	\$ 0.62	\$ 0.62
3	30041-000004-2023	Electrical tape	30041-000004-2023	0.50	Inches	0.50	Inches	1	\$ 0.0003	\$ 0.00015
4	30041-000005-2023	Pin back	30041-000005-2023	1	Unit	1	Unit	1	\$ 0.76	\$ 0.76
5	30041-000006-2023	3D Print of Georgia	30041-000006-2023	1	Unit	1	Unit	1	\$ 1.36	\$ 1.36

Operating Cost	\$ 0.87	Scrap Material Cost(Company Currency)	0
Raw Material Cost	\$ 2.79015		
Total Cost	\$ 3.66015		

Item UOM Unit

Item Description 30041-000001-2023

Route bom-30041-000001-2023-001