

Work Order

826442



Part Number	Description	Rev	Qty	UO	Due date	Loc	Bin	SN
110388.1000	Model 3430/3440 Plus gauge	A1	10	EA	6/6/2022	01	Gauge	19785

Reserved	AO	SO	Customer	G.B. P.G	Comp SN#1	Comp SN#2	Comp SN#3	Comp SN#4	Comp SN#5
YES	123456	123456	University of Bla bla bla	Dom/Int	19756	19756	19756	19756	19756

Routing				Labor [Hours]		Material		Output	
Line	WC	Description	Start date	Setup	Runtime	Unit/part	Total	Qty	Rejected
10000	Gauge	Assembly A	1/1/2022	0.5	2	0.2	20		
									
Process detail Add all information related to this process				Date		Resp		Reason code	
2000	Gauge	Assembly B	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	
3000	Gauge	Assembly C	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	
10000	Gauge	Assembly A	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	
10000	Gauge	Assembly A	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	
10000	Gauge	Assembly A	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	
10000	Gauge	Assembly A	1/1/2022	1/1/2022	0.5	2	0.2	20	
									
Process detail Add all information related to this process				Date		Resp		Reason code	