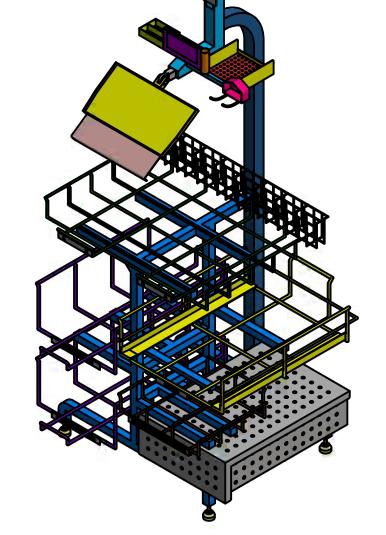
		PART LIST	
ITEM	QTY	PART NUMBER	DISCRIPTION
1	1	Drawing #1	
2	1	Drawing #2	
3	1	Drawing #3	
4	2	Drawing #4	
5	1	Drawing #5	
6	1	Drawing #6	
7	1	Drawing #7	
8	1	Drawing #8	
9	1	Drawing #9	
10	1	Drawing #10	
11	1	Drawing #11	
12	1	Drawing #12	
13	1	Drawing #13	
14	2	Drawing #14	
15	5	Drawing #15	
16	1	Drawing #16	
17	1	Drawing #17	
18	1	Drawing #18	
19	1	Drawing #19	
20	2	Hex Screw M8 x 60	SUS
21	4	Nut M8	SUS
22	4	Washer M8	SUS
23	1	Shoulder Screw 8 x 20	SUS
24	2	Cap M8 x 40	SUS
25	2	Ball Plunger M6 x 20	SUS
26	2	Nut M6	SUS
27	1	Kabel VGA (cabang 3)	
28	1	Kabel Power	
29	1	Kabel USB	
30	2	Cap Screw M4 x 40	
31	2	Nut M4	
32	5	Cap Screw M4 x 18	
33	10	Nut M8	
34	2	Magnet	
35	1	Karet Bumper	
36	6	Name Plate	



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All technical Information contained in this Docume	ent i	s the	e ex	clusi	ve p	rope	erty (of PT	ΓPR	ECIN	IDO A

All technical Information contained in this Document is the exclusive property of PT PRECINDO ABADI and may neither be used nor disclosed without its prior written consent.

USER NAME : FORMAT: MATL: ALL DIMENSIONS IN UNLESS OTHERWISE STATED MM SCALE: NTS SUS KILAT 1 SET A4 ASSEMBLY NAME : HRC: FINISH: DRAWN BY IND 06/06/2018 TOLERANCE (UNLESS OTHERWISE STATED) $\begin{array}{cccc} \text{.X} & \pm\,0.1 & \text{FRAC}\,\,\pm\,-\\ \text{.XX} & \pm\,0.05 & \text{ANGLE}\,\,\pm\,0.30\\ \text{.XXX} & \pm\,0.005 & \text{GENERAL}\,\,\pm\,0.5 \end{array}$ BRIAN **DA Work Station** CHECK BY APPR'D BY

 REV 03
 03 - 12 - 2019

 REV
 OLD
 NEW
 DATE
 APPR

Reviton History

DESCRIPTION:

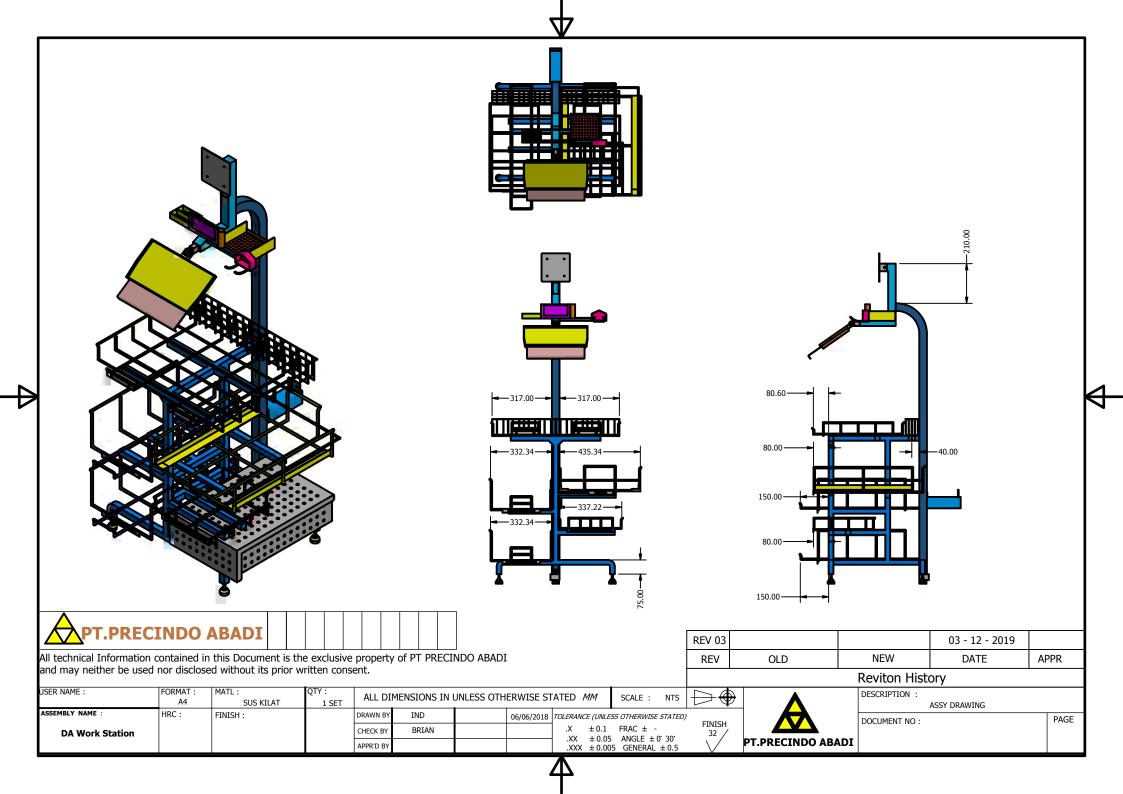


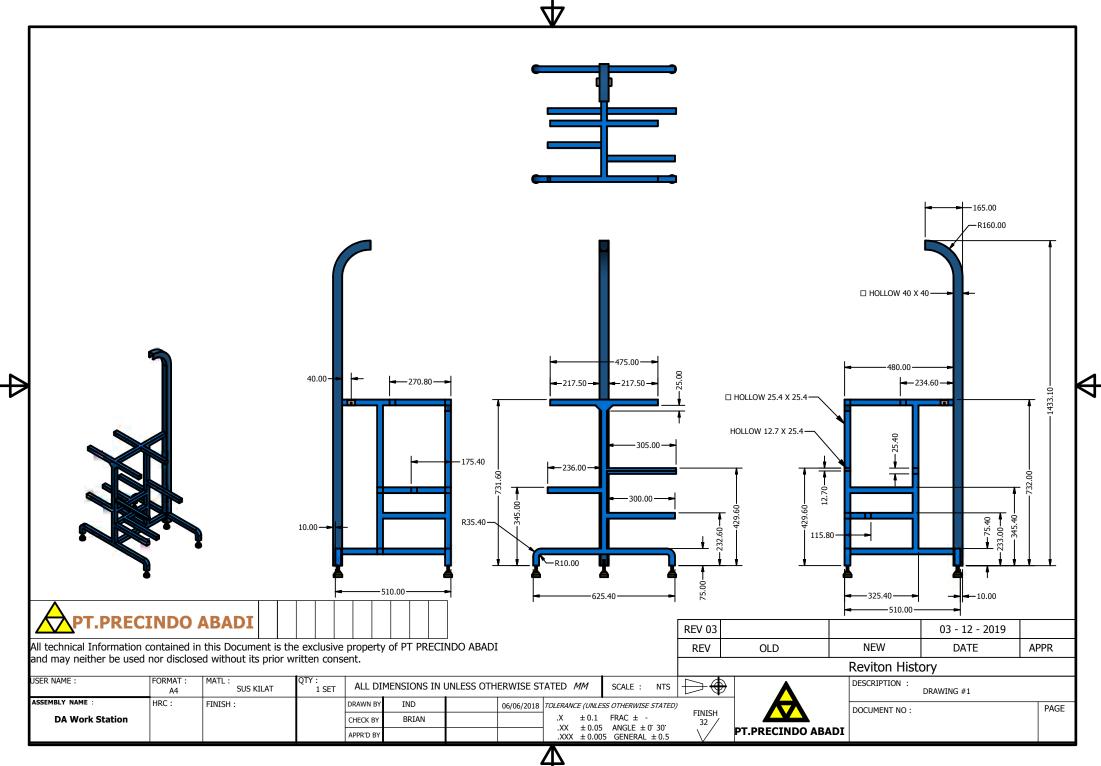
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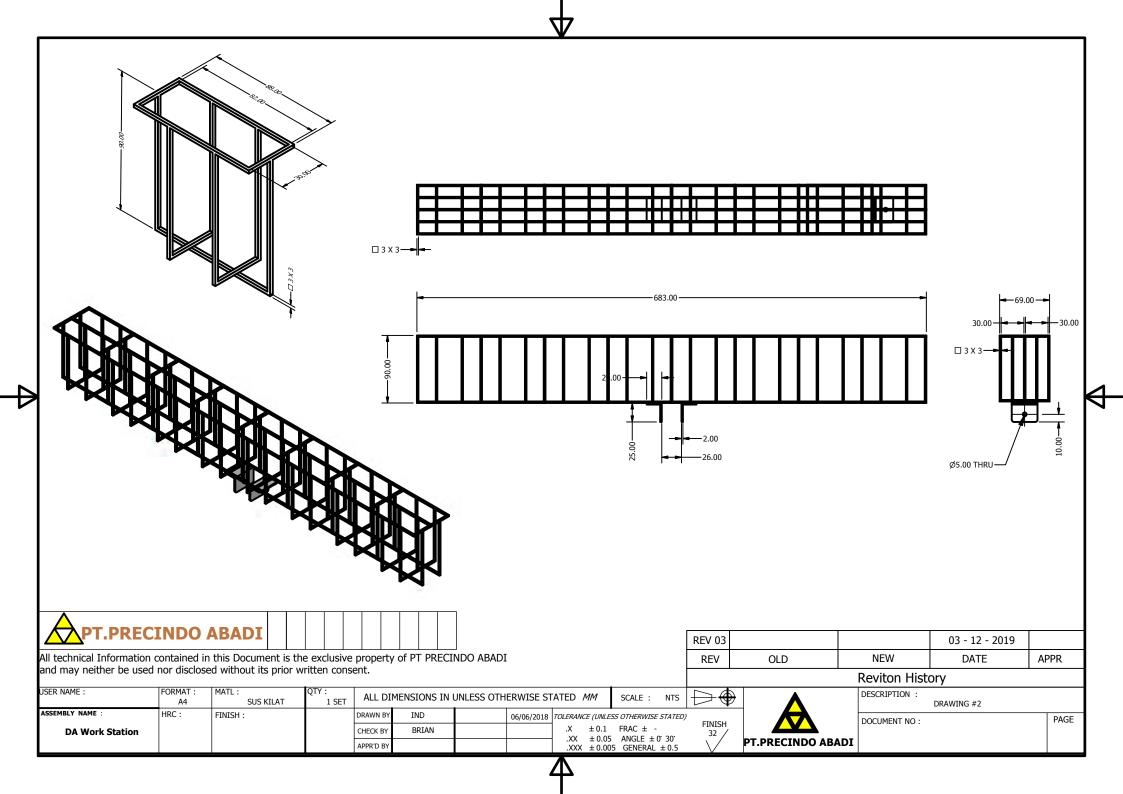
ASSY DRAWING

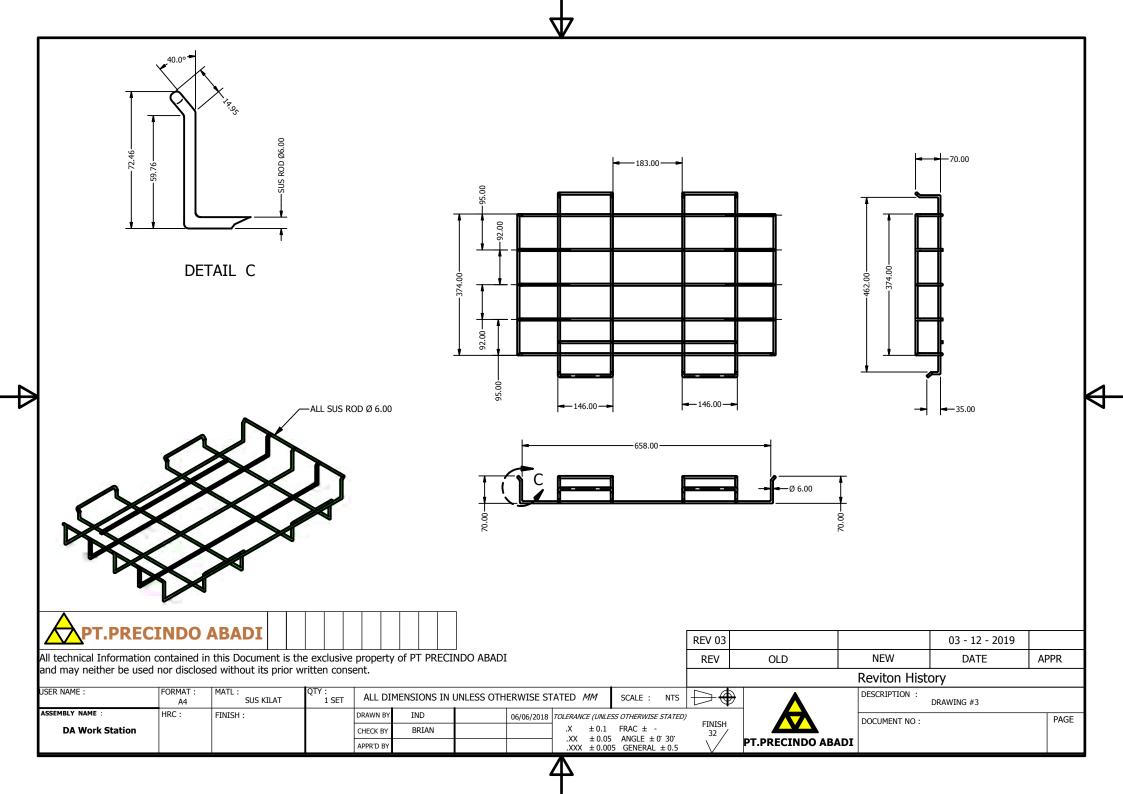
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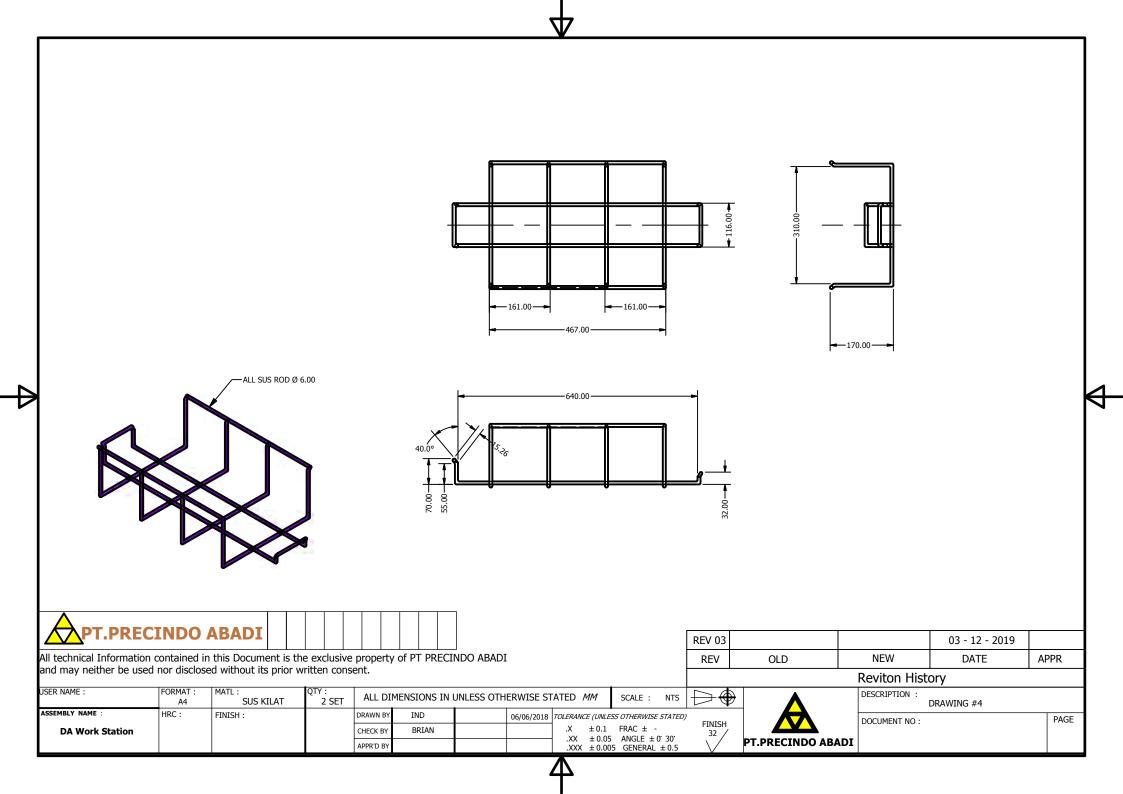


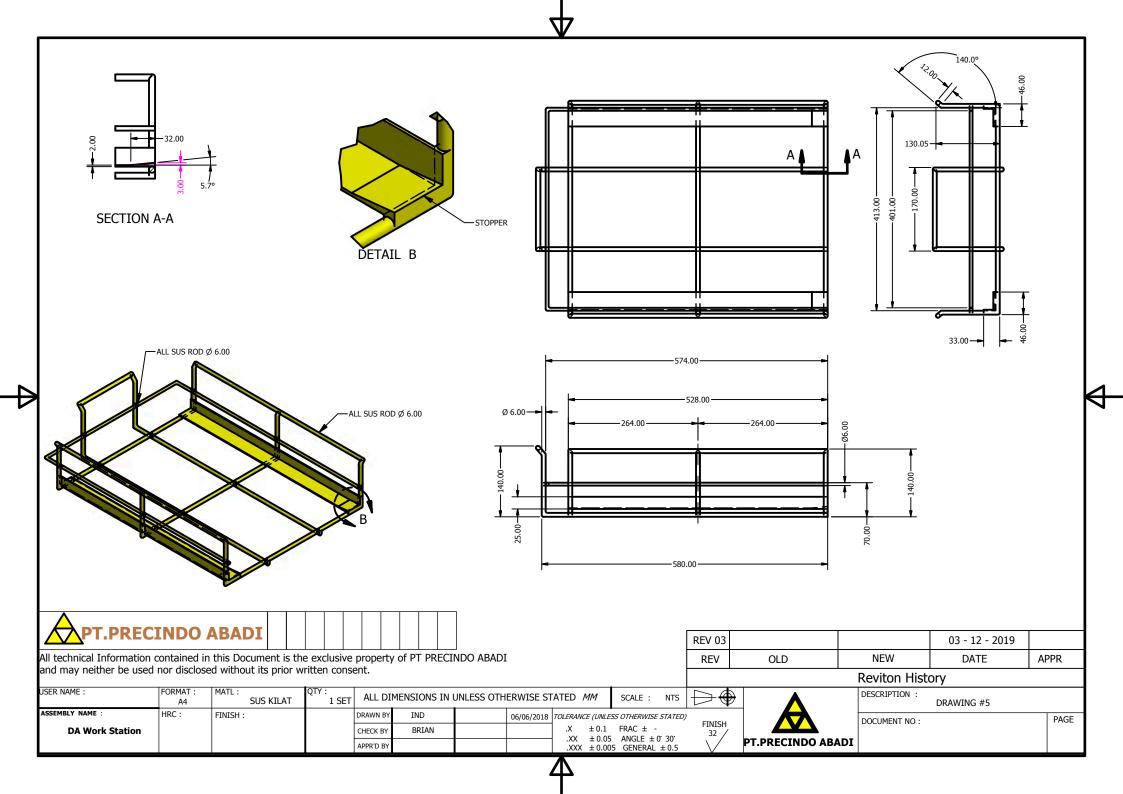


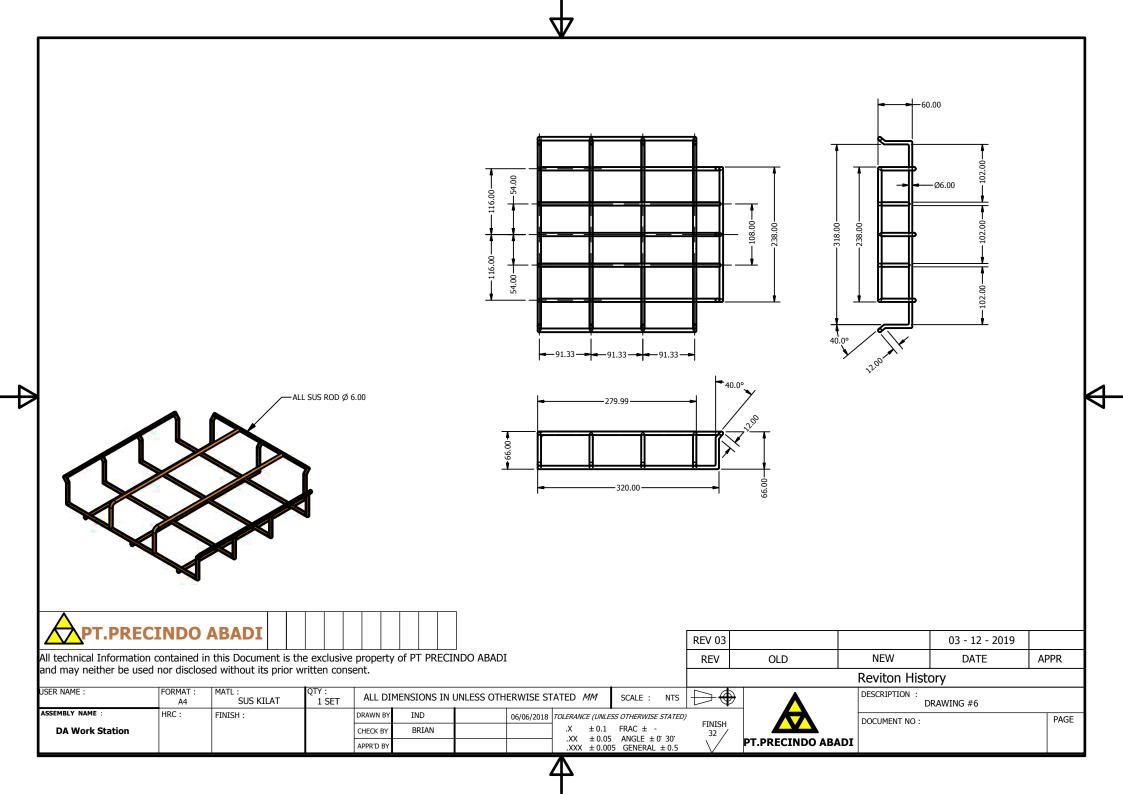


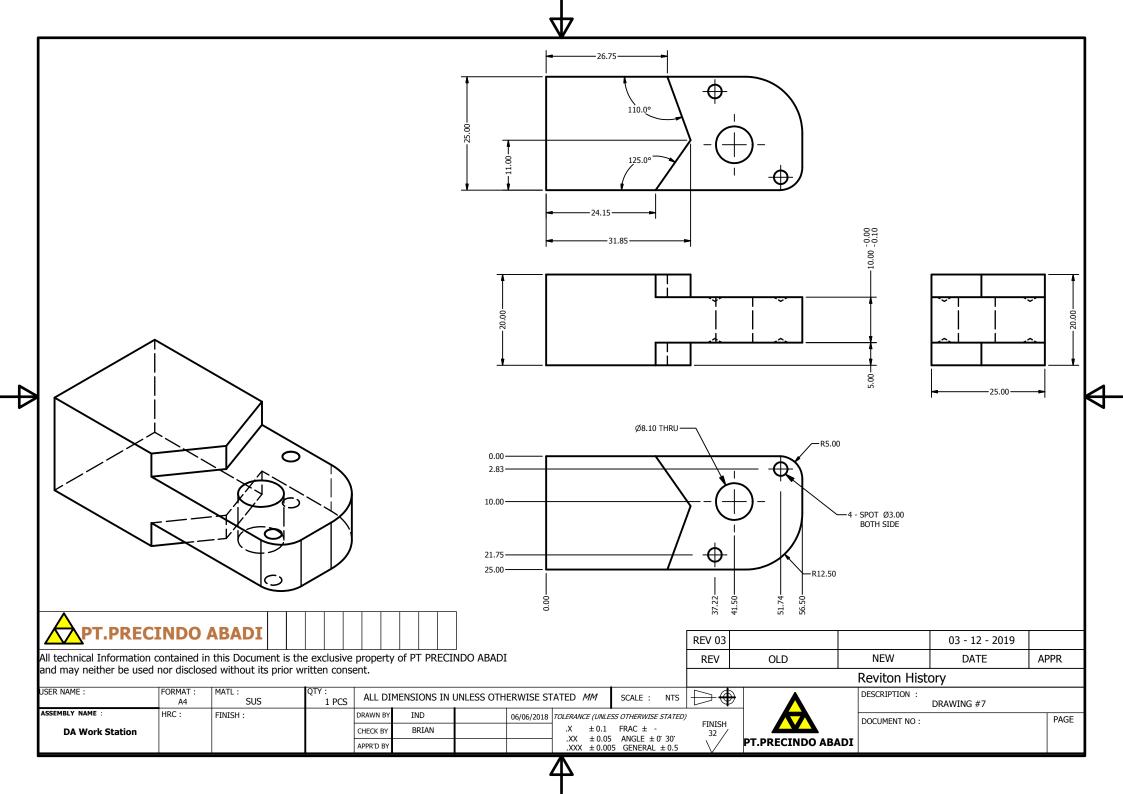


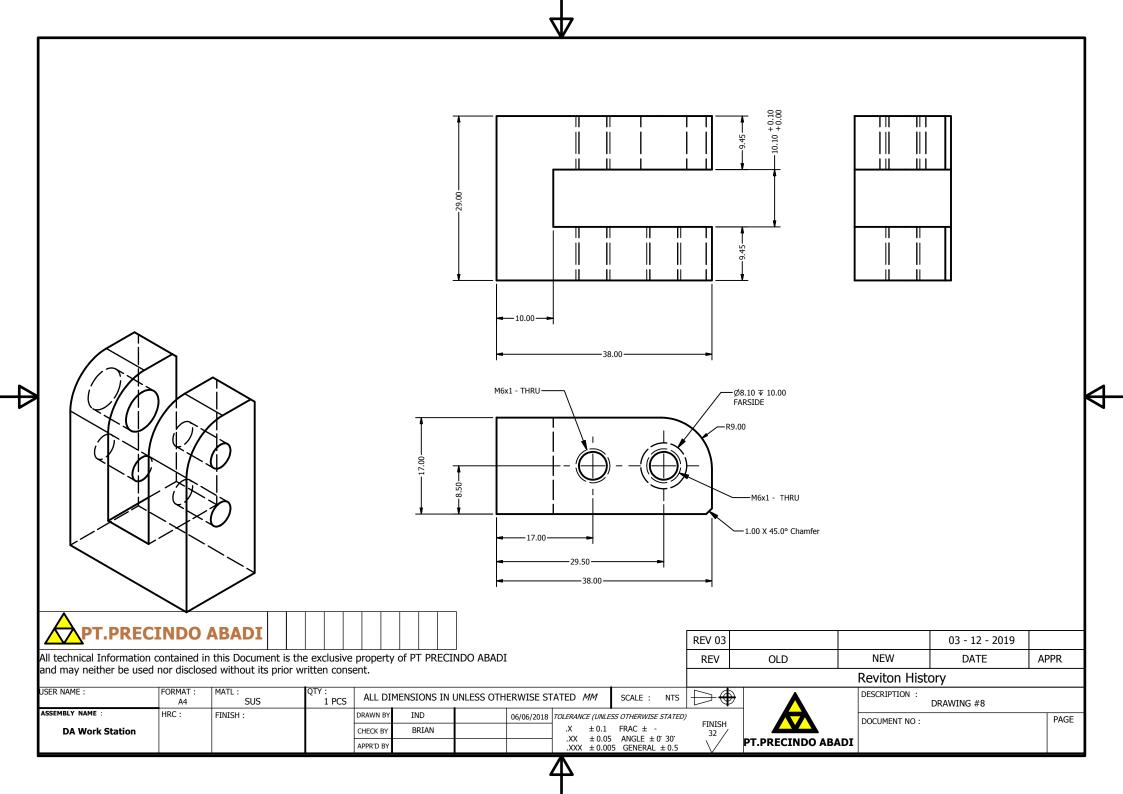


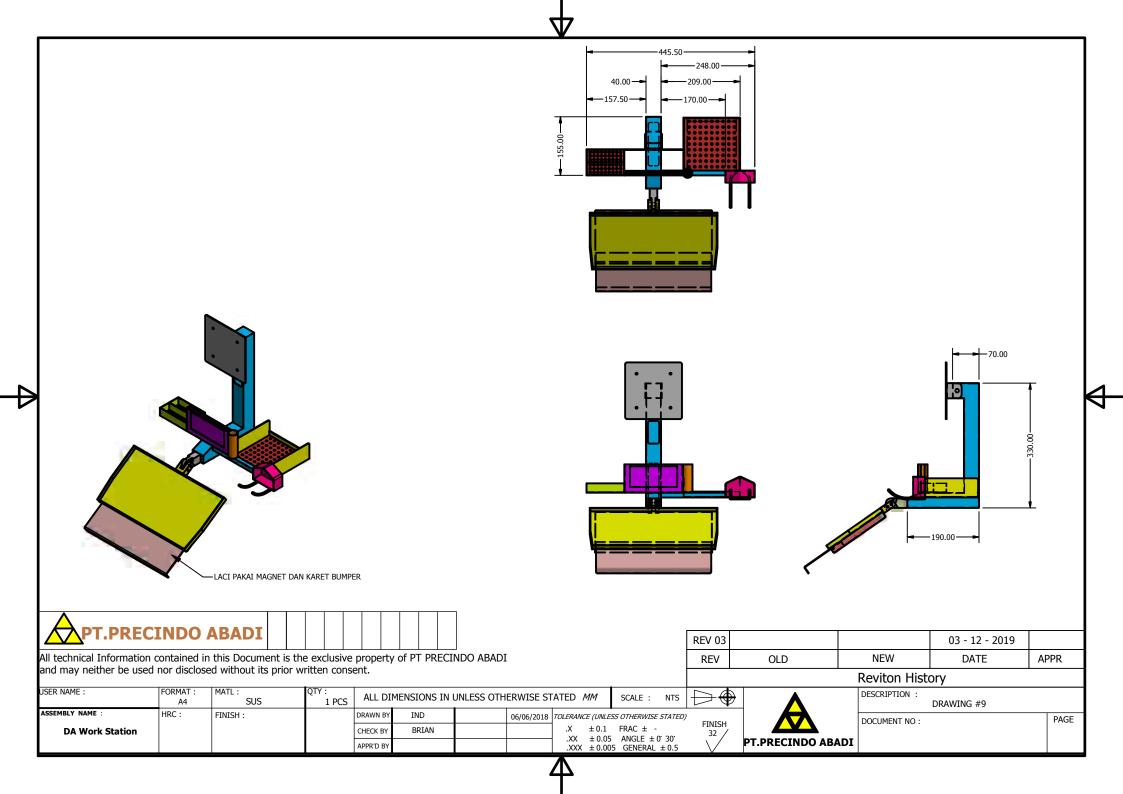


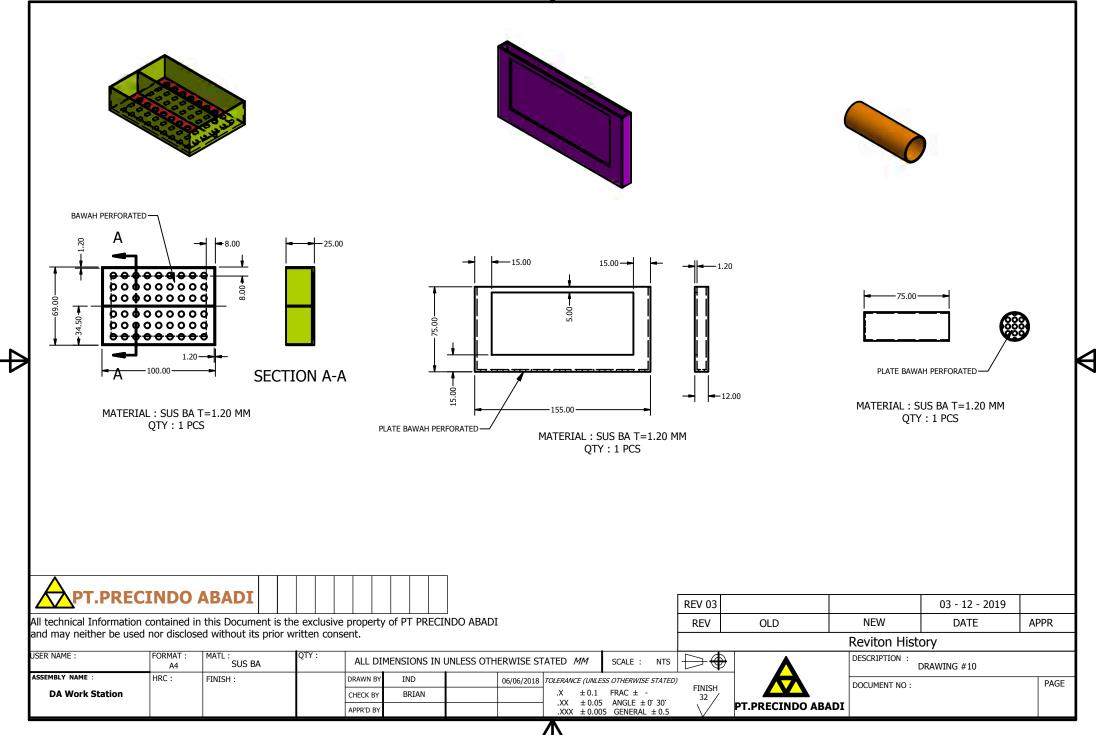


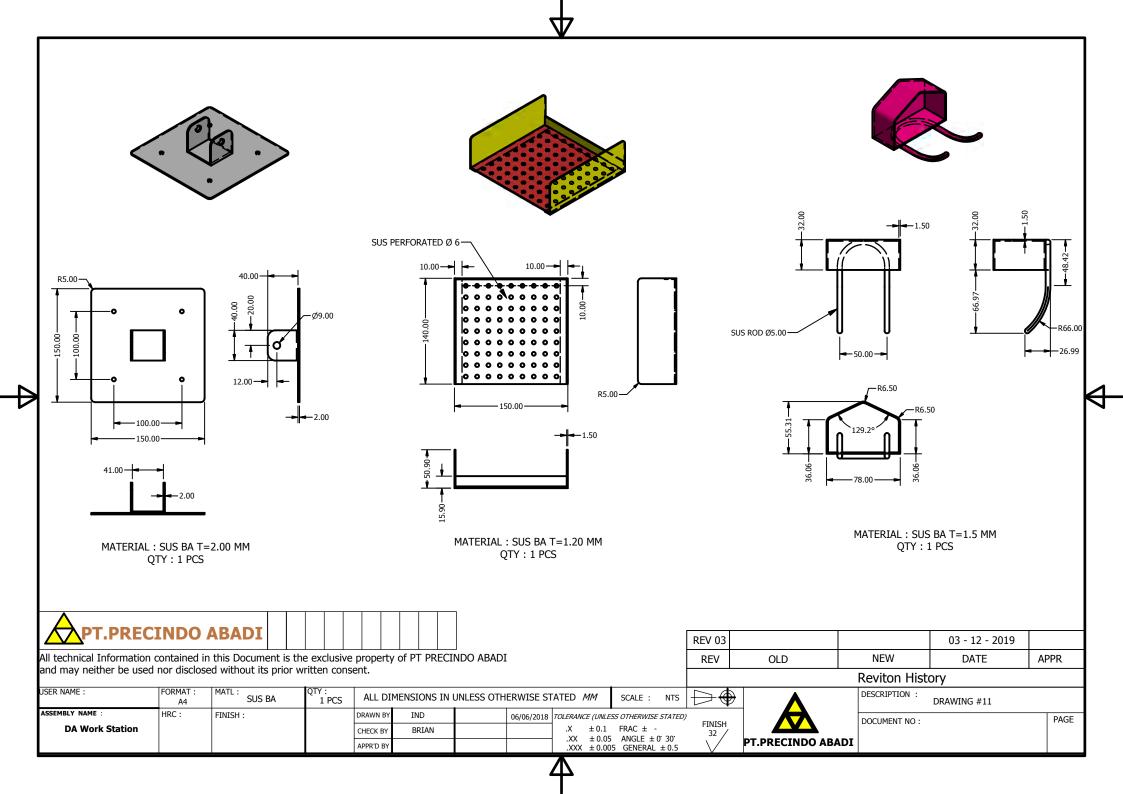


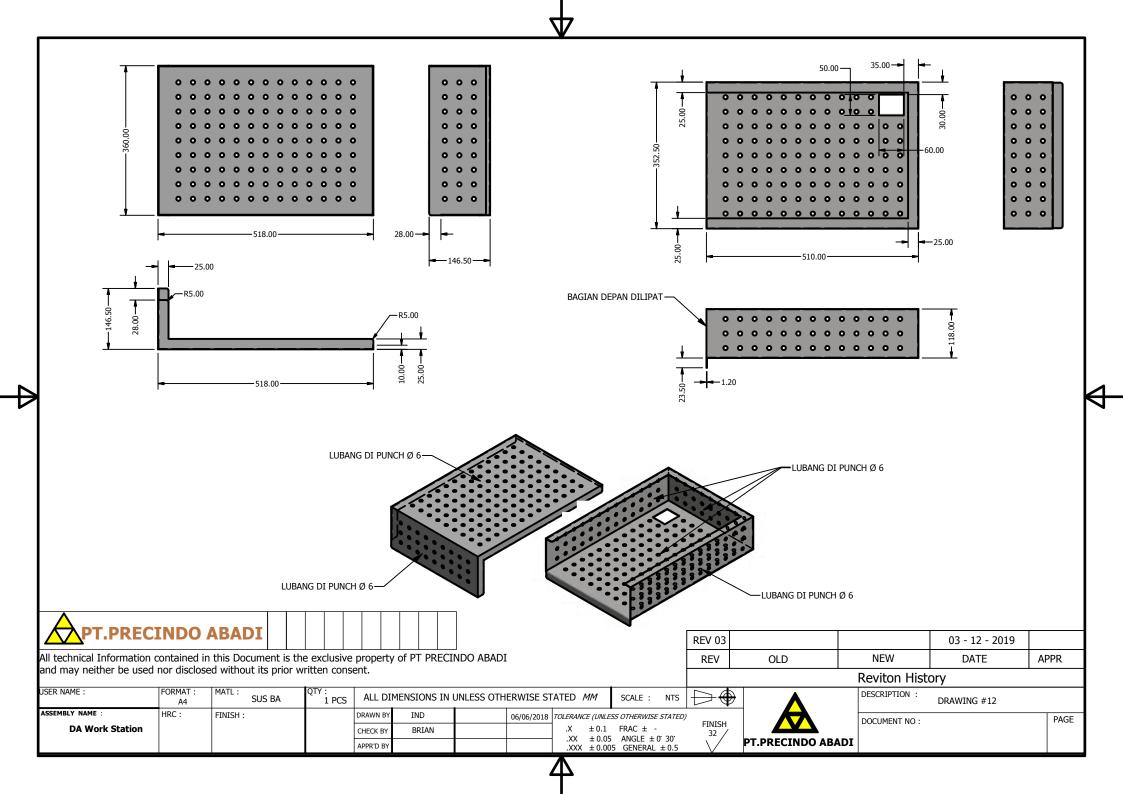


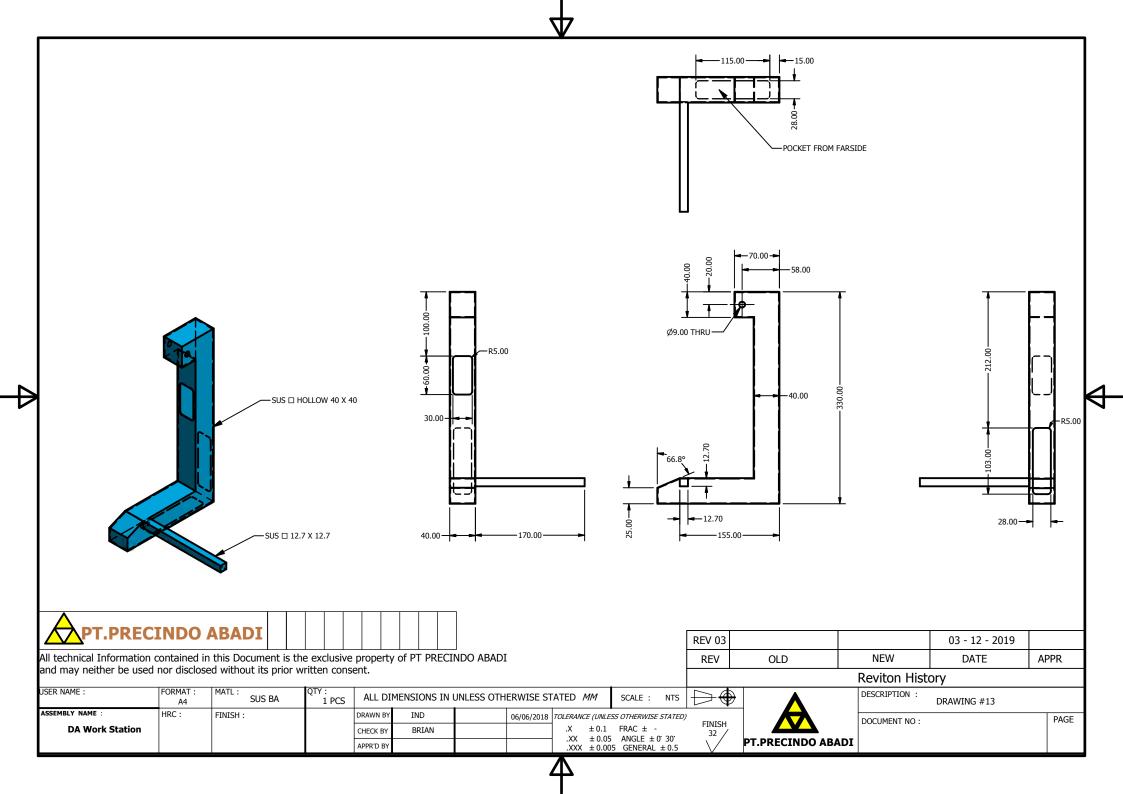


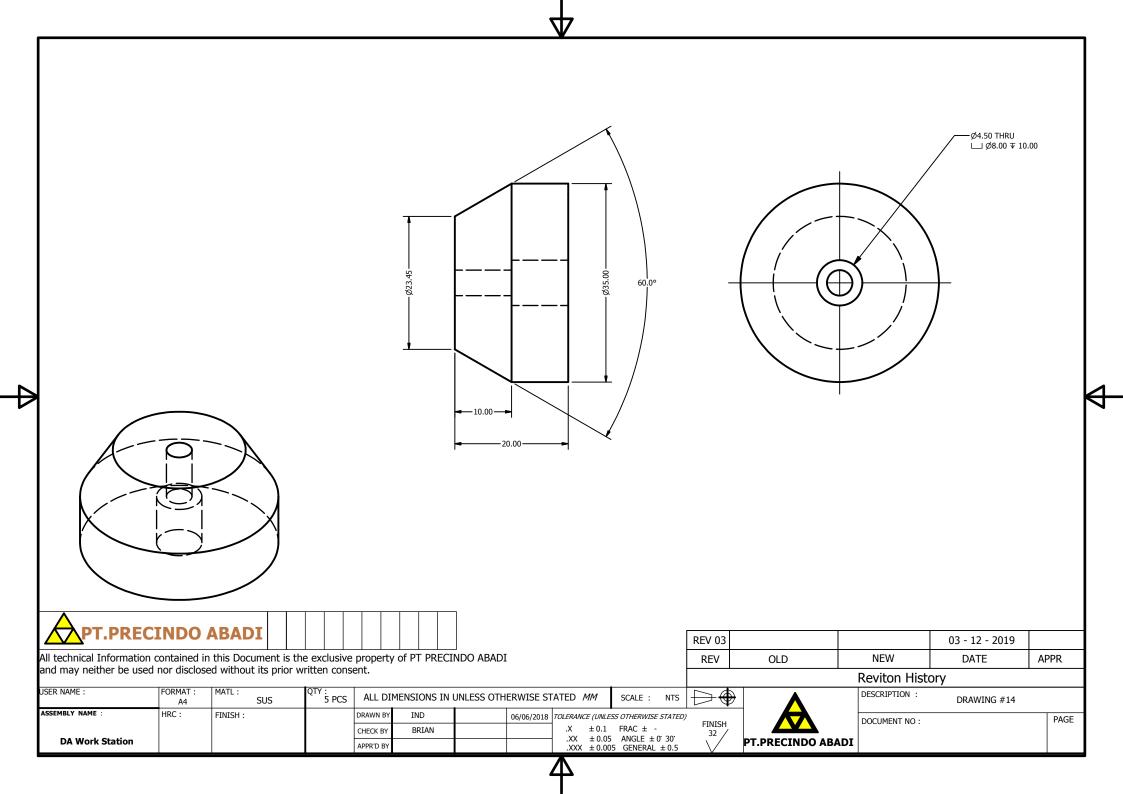


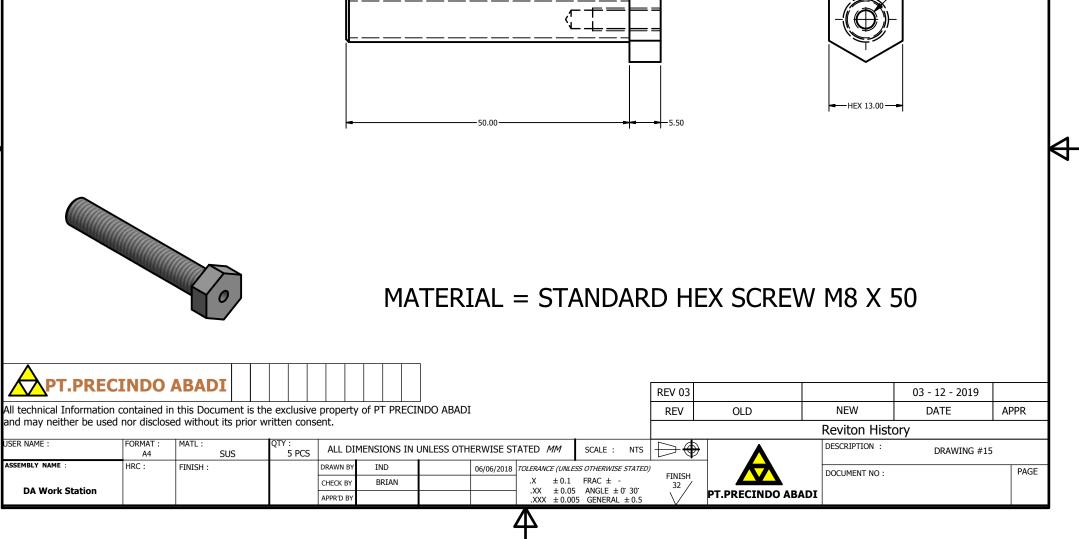












-M4x0.7 - 6H ▼ 12.00

M8x1.25 - 6g-

USER NAME :

ASSEMBLY NAME :

DA Work Station

