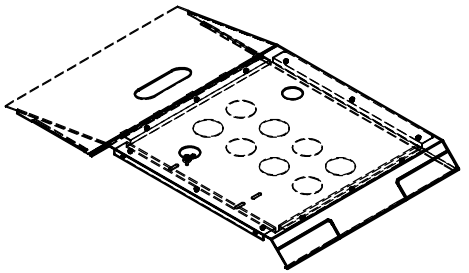
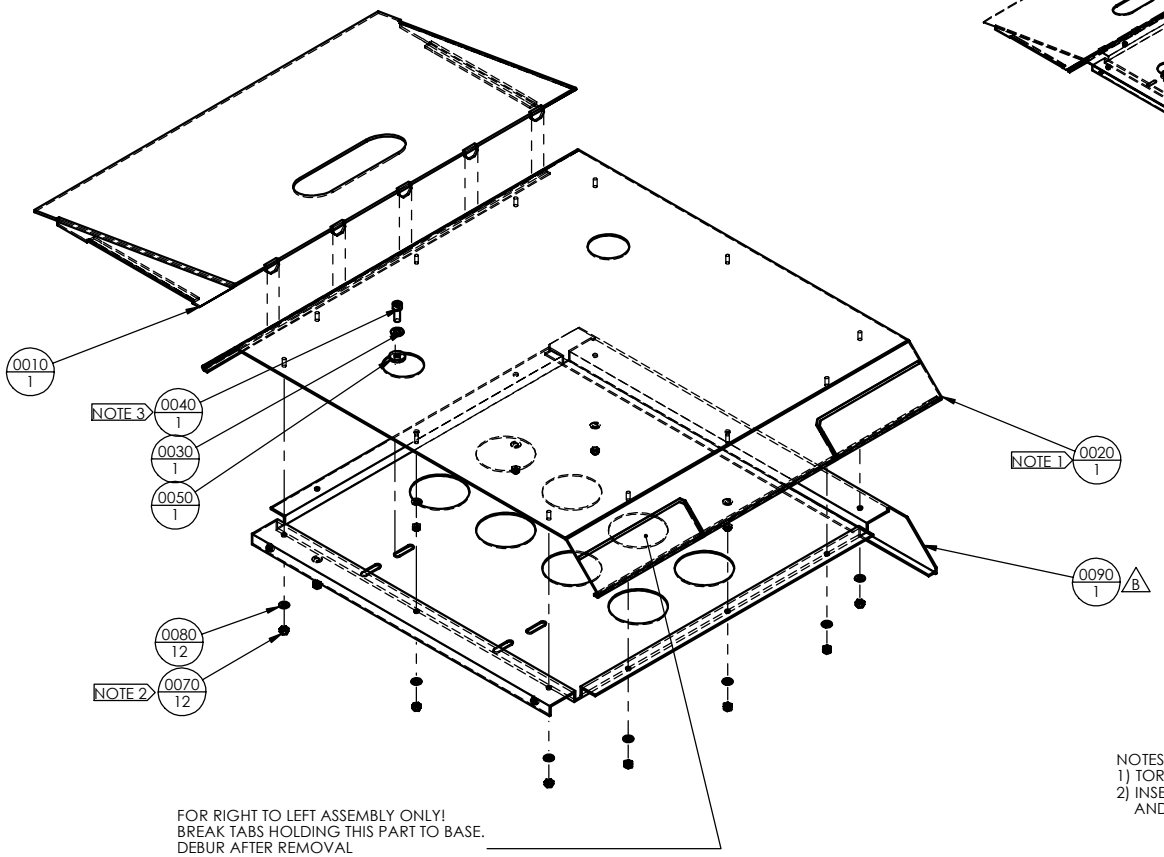
RIGHT HAND ASSEMBLY





NOTES:
1) TORQUE TO M5 SPEC.
2) INSERT INTO SCU BASE ASSY OR MCU BRACKET AND TORQUE TO M6 SPEC.

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REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	E234	2001:DEC:07	M.HERBERT	M.HERBERT
A	E078	2001:FEB:07	G.D.ANDREW	G.D.ANDREW

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ASSY,MECH,
SSBIN RAMP,
SCU,VAL

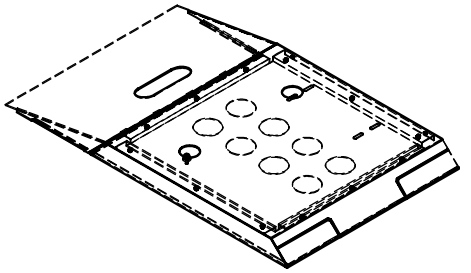
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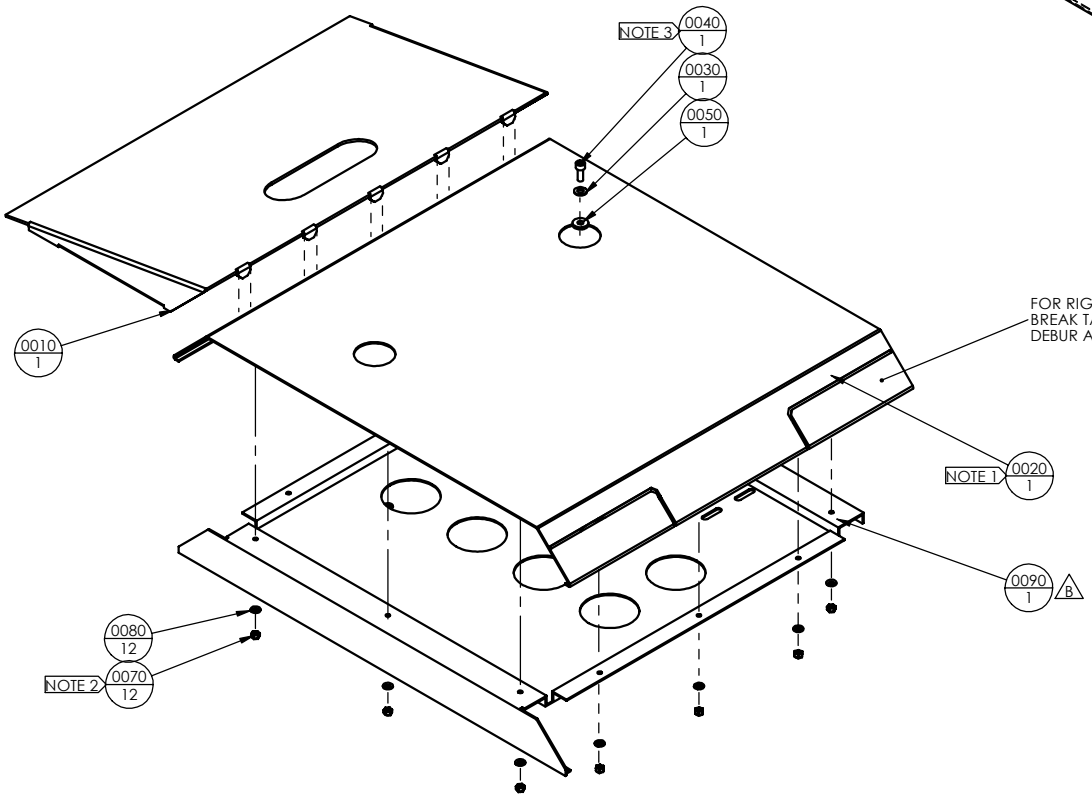
DESIGNED BY	DRAWN BY
G.D.ANDREW	G.D.ANDREW

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	2001:FEB:07	B	1:5

PART NO.	REV	DOC	SHEET	OF
50-2297A	B	AD	1	2

LEFT HAND ASSEMBLY





NOTES:
1) TORQUE TO M5 SPEC.
2) INSERT INTO SCU BASE ASSY OR MCU BRACKET AND TORQUE TO M6 SPEC.

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REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	E234	2001:DEC:07	M.HERBERT	M.HERBERT
A	E078	2001:FEB:07	G.D.ANDREW	G.D.ANDREW

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ASSY,MECH,
SSBIN RAMP,
SCU,VAL

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DESIGNED BY	DRAWN BY		
G.D.ANDREW	G.D.ANDREW		
MILLIMETERS UNLESS SPECIFIED	DATE: 2001:FEB:07	SIZE B	SCALE 1:5
PART NO. 50-2297A	REV B | DOC AD | SHEET 2 | OF 2		