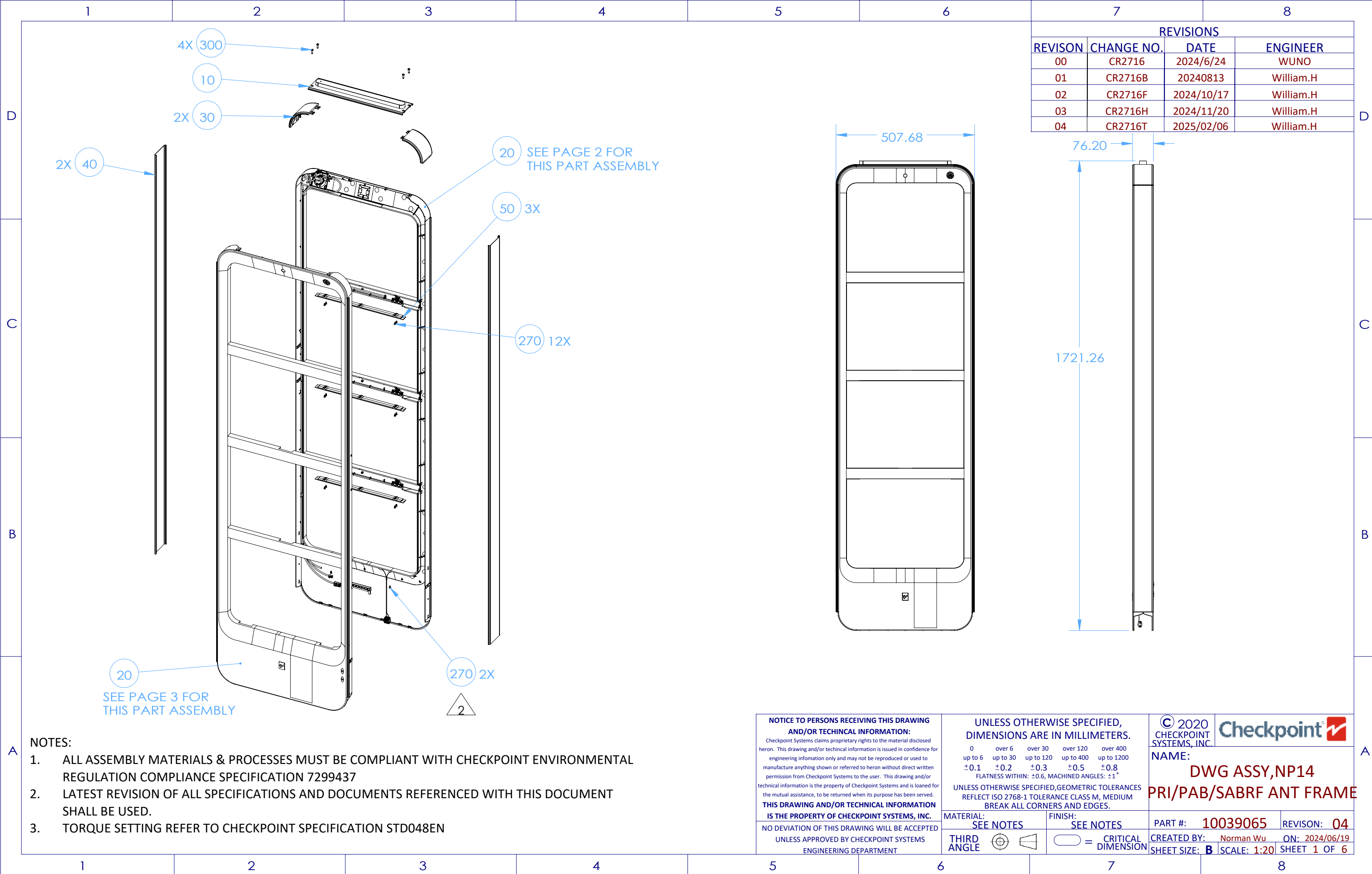




REVISIONS			
REVISION	CHANGE NO.	DATE	ENGINEER
00	CR2716	2024/6/24	WUNO
01	CR2716B	20240813	William.H
02	CR2716F	2024/10/17	William.H
03	CR2716H	2024/11/20	William.H
04	CR2716T	2025/02/06	William.H

- NOTES:
- ALL ASSEMBLY MATERIALS & PROCESSES MUST BE COMPLIANT WITH CHECKPOINT ENVIRONMENTAL REGULATION COMPLIANCE SPECIFICATION 7299437
 - LATEST REVISION OF ALL SPECIFICATIONS AND DOCUMENTS REFERENCED WITH THIS DOCUMENT SHALL BE USED.
 - TORQUE SETTING REFER TO CHECKPOINT SPECIFICATION STD048EN

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UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.

0	over 6	over 30	over 120	over 400
up to 6	up to 30	up to 120	up to 400	up to 1200
±0.1	±0.2	±0.3	±0.5	±0.8

FLATNESS WITHIN: ±0.6, MACHINED ANGLES: ±1°

UNLESS OTHERWISE SPECIFIED, GEOMETRIC TOLERANCES REFLECT ISO 2768-1 TOLERANCE CLASS M, MEDIUM BREAK ALL CORNERS AND EDGES.

MATERIAL:	FINISH:
SEE NOTES	SEE NOTES

THIRD ANGLE

= CRITICAL DIMENSION

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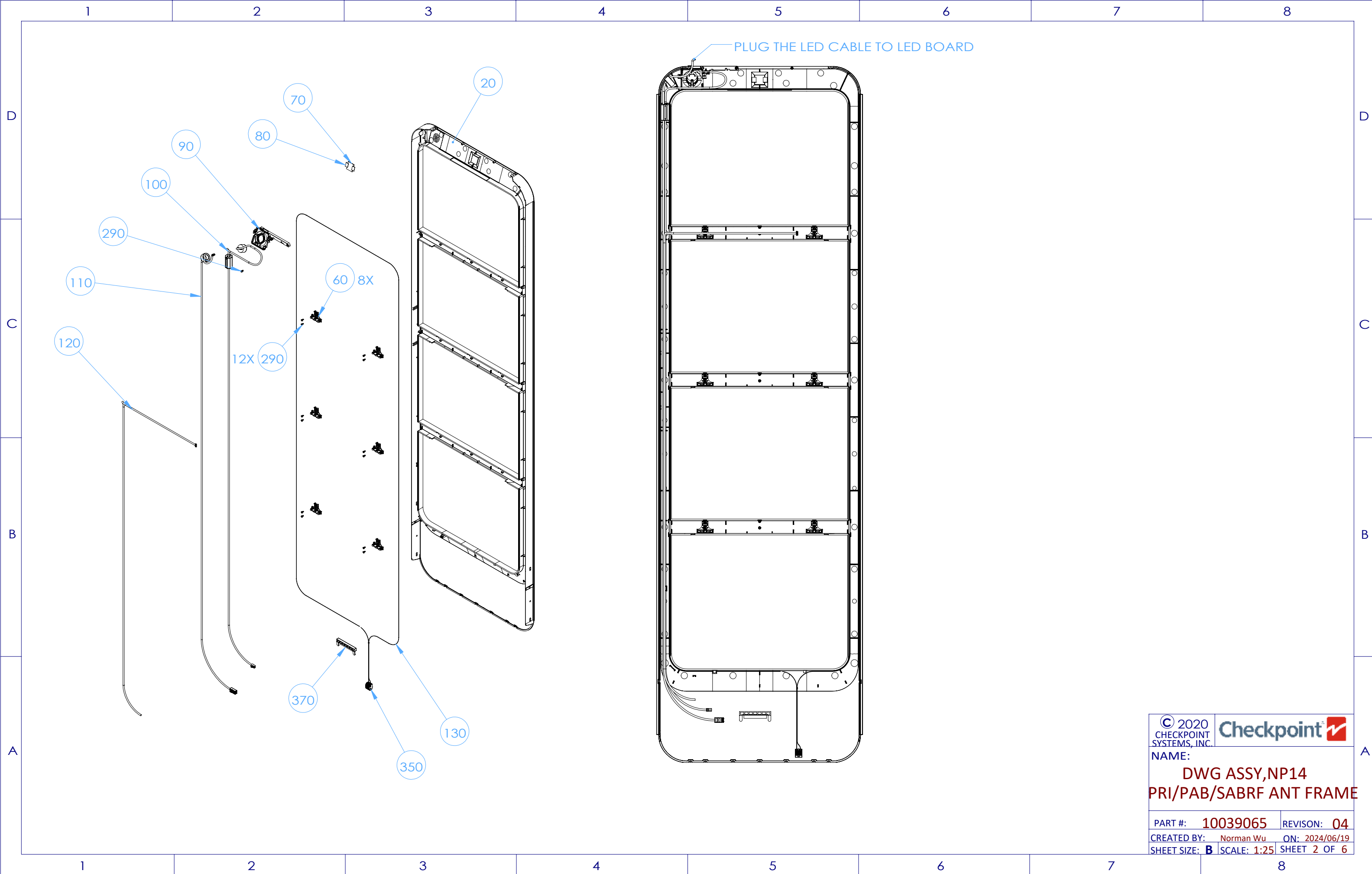
Checkpoint

NAME:

DWG ASSY,NP14

PRI/PAB/SABRF ANT FRAME

PART #:	10039065	REVISION:	04
CREATED BY:	Norman Wu	ON:	2024/06/19
SHEET SIZE:	B	SCALE:	1:20
		SHEET	1 OF 6



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NAME:
**DWG ASSY,NP14
PRI/PAB/SABRF ANT FRAME**

PART #:	10039065	REVISION:	04
CREATED BY:	Norman Wu	ON:	2024/06/19
SHEET SIZE:	B	SCALE:	1:25
		SHEET	2 OF 6