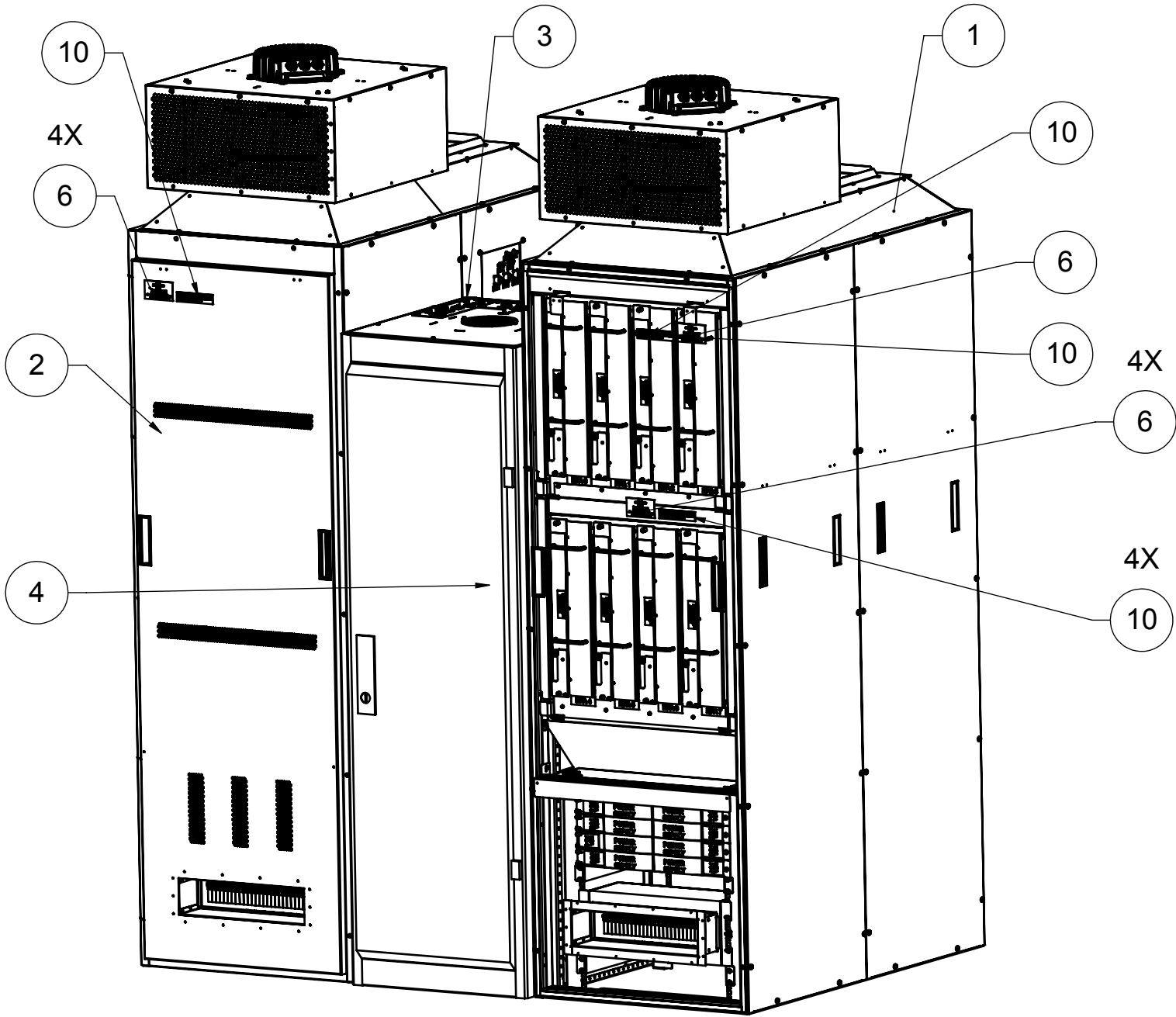


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REVISIONS				
REV.	DESCRIPTION	ECO#	DATE	APPROVED
01	INITIAL RELEASE		10Feb2015	C.P



NOTES: UNLESS OTHERWISE SPECIFIED

1. FOR UNLISTED TORQUE, CONSULT ENGINEERING.

TORQUE CHART		
HDW	IN-LBS	
	BINDING MATERIAL	
	STEEL	ALUMINUM
#1	1.5 - 2.5	1 - 1.5
#2	2.5 - 3.5	2.0 - 3.0
#4	4.5 - 6	4.0 - 5.0
#6	8 - 10	8.0 - 9.0
#8	17 - 20	13.5 - 15.5
#10	20 - 24	15.5 - 17.5
1/4	70 - 80	45 - 50

ITEM NO.	QTY.	UBS P/N	DESCRIPTION	MANUF.	MODEL
1	1	SX03-31000-01	HB CABINET MECHANICAL ASSEMBLY	UBS	SX03-31000-01
2	1	SX03-32000-01	LB CABINET MECHANICAL ASSEMBLY	UBS	SX03-32000-01
3	1	SX03-33000-01	2KW SYSTEM CONTROL CABINET	UBS	SX03-33000-01
4	2	SX03-32512-01	WR 340 ADAPTOR 2K	UBS	SX03-32512-01
5	1	SX03-24000-02	RF Output Assembly, Combined DRU	UBS	SX03-24000-02
6	4	SX03-20542-02	FCC ID 2KW COMBINED DRU, LABEL	ALLCAN LABEL	3.5"X2"
7	20	91590R	1/4 SS FLATWASHER .734OD,.312ID, .065THK	STD	STD
8	20	91589R	1/4 SS MEDLOCK WASHER	STD	STD
9	20	86357	1/4-20X2-1/4", SS, SKTHDSCR	STD	STD
10	4	SX03-10543-01	FCC LABEL , FCC PART 15 COMPLIANCE	ALLCAN LABEL	4.5"X1"

HDW	IN-LBS	
	BINDING MATERIAL	
	STEEL	ALUMINUM
#1	1.5 - 2.5	1 - 1.5
#2	2.5 - 3.5	2.0 - 3.0
#4	4.5 - 6	4.0 - 5.0
#6	8 - 10	8.0 - 9.0
#8	17 - 20	13.5 - 15.5
#10	20 - 24	15.5 - 17.5
1/4	70 - 80	45 - 50

PROJECT		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.TOLERANCES ARE: DECIMALS ANGLES .XX ± .02 ± 0.5° .XXX ± .003 32/ MACHINED SURFACES: √	CAD GENERATED DRAWING DO NOT MANUALLY UPDATE OR SCALE		400 Spinnaker Way Vaughan, Ontario Canada, L4K 5Y9 Tel: (905) 669-8533 Fax (905) 669-8516 
334-DRU 2K			APPROVALS	DATE	
NEXT ASSEMBLY		DRAWN BY M.L	10Feb2015		
		CHECKED BY M.L	10Feb2015		
		APPROVED BY C.P	10Feb2015		
		TITLE 2kW DRU (Combined Output)			
		SIZE B	DWG. # SX03-30000-02-D01	REV. 01	
		SCALE 1:32	PART # DOC. TYPE	SHEET 1 OF 4	



