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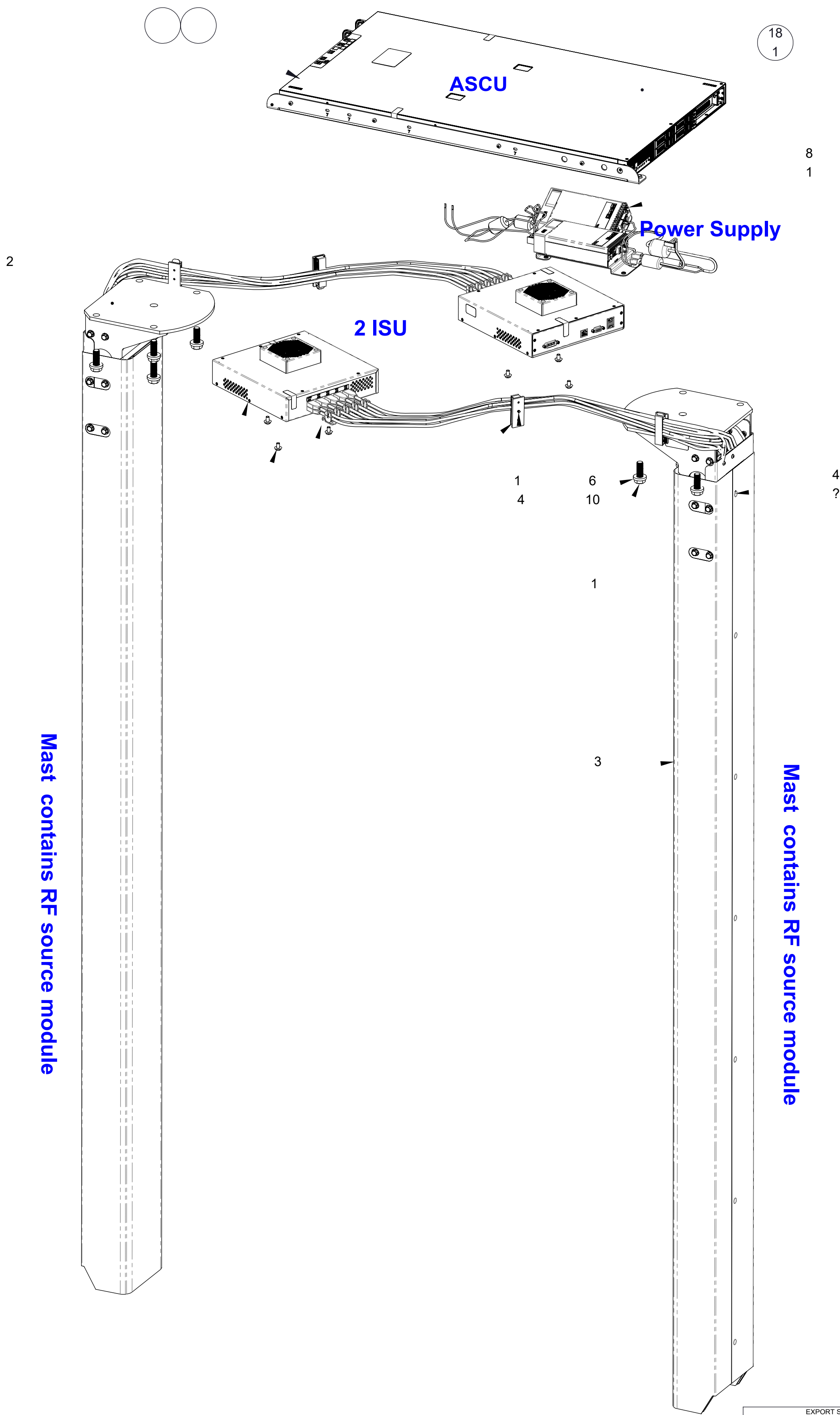
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- NOTES:
- INDIVIDUAL PARTS (INCLUDING MISCELLANEOUS HARDWARE, IF APPLICABLE) ARE TO BE BAGGED OR TAGGED WITH THEIR RESPECTIVE LEIDOS PART NUMBER AND CURRENT REVISION. PARTS ARE TO BE PACKED PER THE KIT QUANTITY.
 - MASTS (ITEM 2) SHALL BE PACKED IN BAG, BOX AND CRATE (ITEMS 14, 15, 16). OTHER INDIVIDUAL PARTS THAT COMPRISE THE KIT SHALL BE PACKED IN APPROPRIATELY SIZED BOX, CONTAINER OR CRATE.
 - THE COMPLETED KIT IS TO BE PROPERLY PACKED TO PREVENT SHIPPING DAMAGE AND CLEARLY MARKED WITH THE KIT NUMBER AND CURRENT REVISION.

Mast contains RF source module

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8100-33439-00
DIAG, CBL INTCON, PV2 WB SYS UPGR

EXPORT STATEMENT
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UNLESS OTHERWISE SPECIFIED DIM ARE IN MILLIMETERS TOL ON ANGLES ± 1/2° 0 PLACE ± 1.50 1 PLACE ± 0.75 INTERPRET DIM AND TOL PER ASME Y14.5-2018		PROPRIETARY THIS DOCUMENT CONTAINS PROPRIETARY DATA OF LEIDOS SECURITY SYSTEMS AND IS NOT TO BE REPRODUCED OR DISCLOSED TO ANY OTHER PERSON WITHOUT THE WRITTEN PERMISSION OF LEIDOS SECURITY SYSTEMS & AUTOMATION, INC.		 KPV2-PVW SYSTEM UPGRADE	
		MATERIAL: SEE BOM			
THIRD ANGLE PROJECTION		FRSH		TITLE	
		NONE		AUTHOR C.HOPPER DATE 03/21/2017 ENGINEER C.HOPPER	
		CAD SOFTWARE SolidWorks 2018		SIZE D DIM DWG NO. - REV A9	
CAD FILENAME: 1600-30872-00		SCALE 1:6		WEIGHT (GRAMS) SHEET 1 OF 1	

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