

8

7

6

5

4

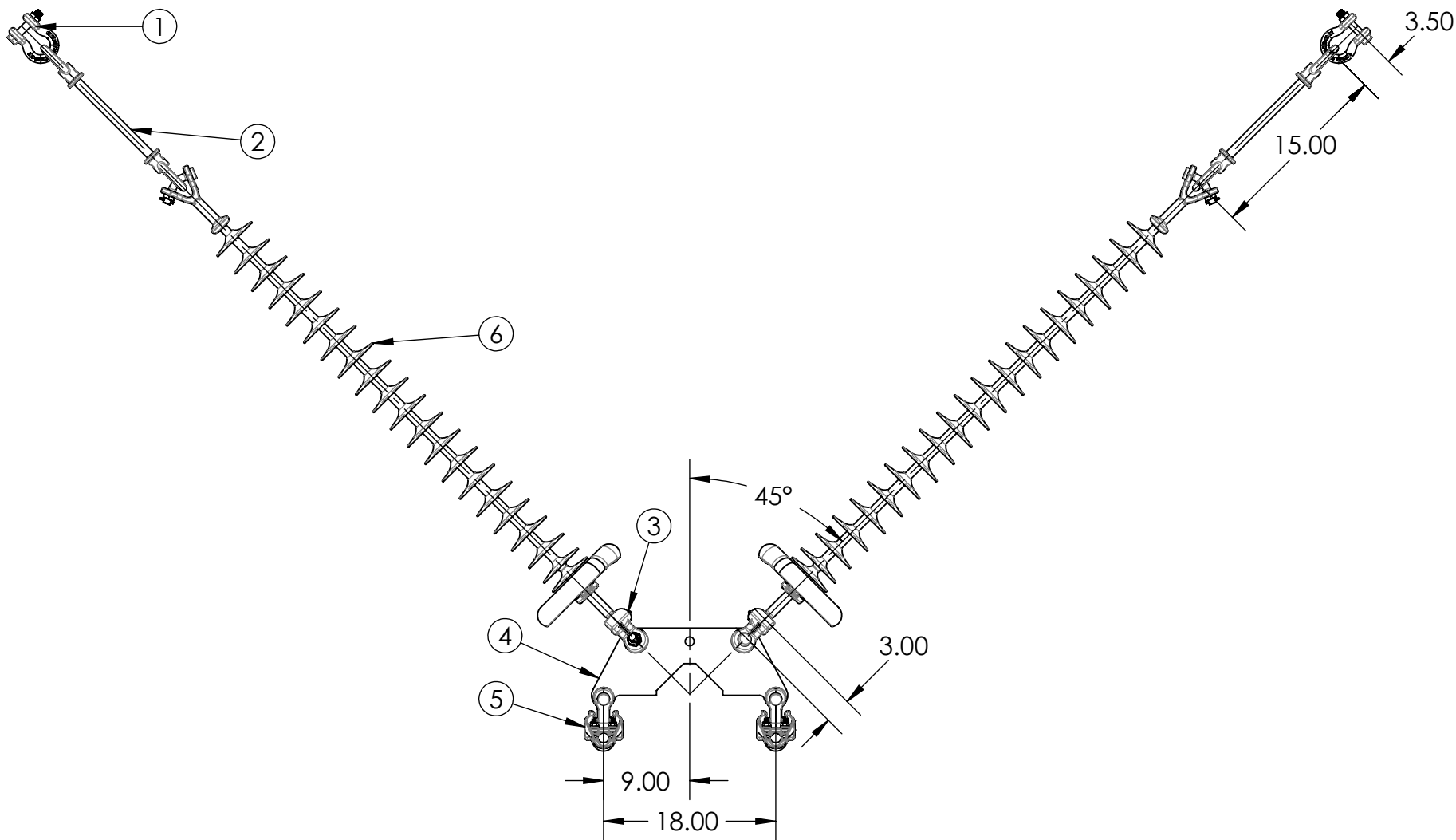
3

2

1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	MATERIAL	ULTIMATE STRENGTH
1	ASH-66-BC	ANCHOR SHACKLE	2	FORGED STEEL	60,000 LBS.
2	LOO-50-15	OVAL EYE/OVAL EYE	2	FORGED STEEL	50,000 LBS.
3	SYCR-87	90° SOCKET Y-CLEVIS	2	DUCTILE IRON	50,000 LBS.
4	Y2VS050S1845	TRIANGULAR TANGENT YOKE	1	STEEL	50,000 LBS.
5	-	CF SUSPENSION CLAMP	-	ALUMINUM	25,000 LBS.
6	-	Y-CLEVIS INSULATOR	-	COMPOSITE	-

PAPER SIZE		DRAWING NUMBER	
B		X3VS2YB50B2	
REV	DATE	DESCRIPTION	REV BY



NOTE: INSULATORS AND  
CONDUCTOR KIT  
SOLD SEPARATELY

ASSEMBLY CAT. NO. X3VS2YB50B2

This drawing contains confidential information that is the property of MacLean Power, L.L.C. ("MacLean"). Use of MacLean's confidential information without MacLean's express written consent is strictly prohibited and may expose you to legal liability. If you believe that you received this material in error, please destroy it or return it to "MacLean Power, L.L.C., 11411 Addison Street, Franklin Park, Illinois 60131, USA."

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN:	
INCHES	
TOLERANCES ARE:	
.X	+/- 0.1
.XX	+/- 0.03
.XXX	+/- 0.015
ANGLES	+/- 1.0



MacLean  
POWER SYSTEMS

WWW.MACLEANPOWER.COM

DRAWING NUMBER: <b>X3VS2YB50B2</b>		DO NOT SCALE DRAWING	
SHEET NAME: <b>SHEET1</b>		CAD GENERATED DRAWING DO NOT MANUALLY UPDATE	
DRAWING DESCRIPTION: <b>V-STRING ASSEMBLY</b>		DESIGN DATE: 3/25/24	
DRAWING SCALE: 1:1		DRAWN BY:	JIP
		ENGINEER:	
		APPROVED:	