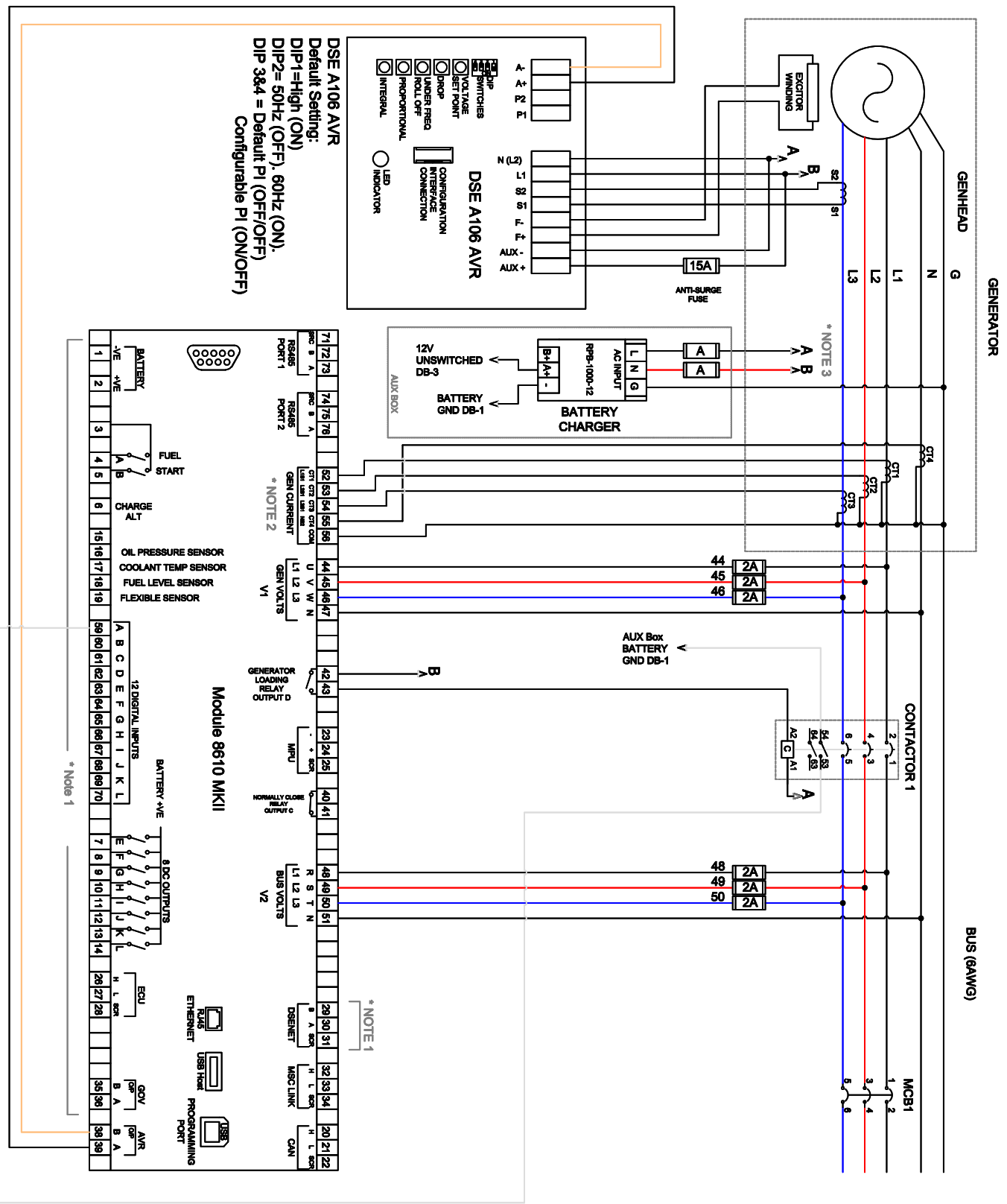
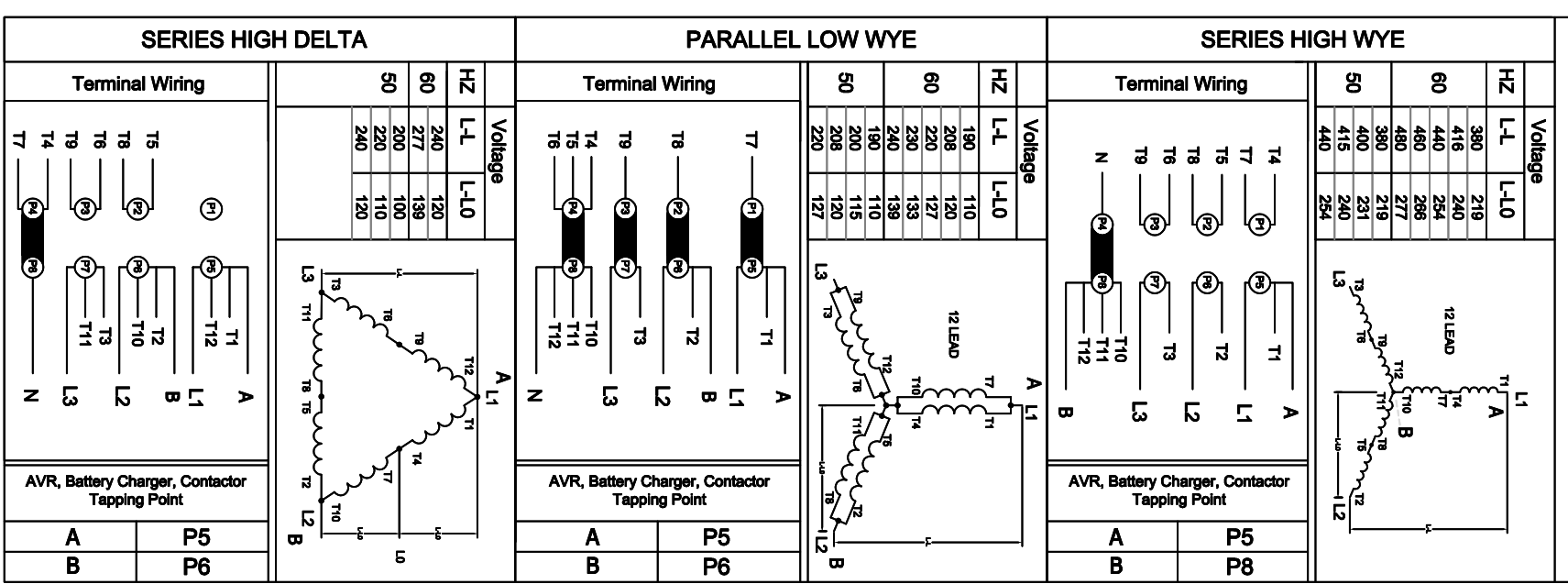


REV	DESCRIPTION	DATE	AUTHOR
9	Release to Arena Workspace		

REVISION HISTORY



GENHEAD WIRING CONFIGURATION



⚠️ Caution: Incorrectly connecting A & B terminals when rewiring the generator risks damage to components.

* Note 1: Refer to Power Gen Drawing for terminal connectors.

* Note 2: When the 4th CT is placed on the Neutral, terminal 55 is the CT Common. When the 4th is not in use or placed on the earth connection, terminal 55 is the CT Common.

* Note 3: Refer to Genhead Wiring Configuration Table for the tapping point of the respective A & B wirings.

<p>All Power Labs 1010 Murrey St., Berkeley, CA 94710 Tel: 510-845-1500</p>		<p>ART. FILE NO. FILE-004331</p>	<p>DESCRIPTION AC POWER GEN SCHEMATIC</p>
<p>AUTHOR BK</p>	<p>DATE 11/04/2020</p>	<p>PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF All Power Labs. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF All Power Labs IS PROHIBITED.</p>	
<p>SIZE 11" x 17"</p>	<p>EDITION 9</p>	<p>AC POWER GEN SCHEMATIC</p>	
<p>SHEET 1 OF 1</p>	<p>1010 Murrey St., Berkeley, CA 94710 Tel: 510-845-1500</p>		

