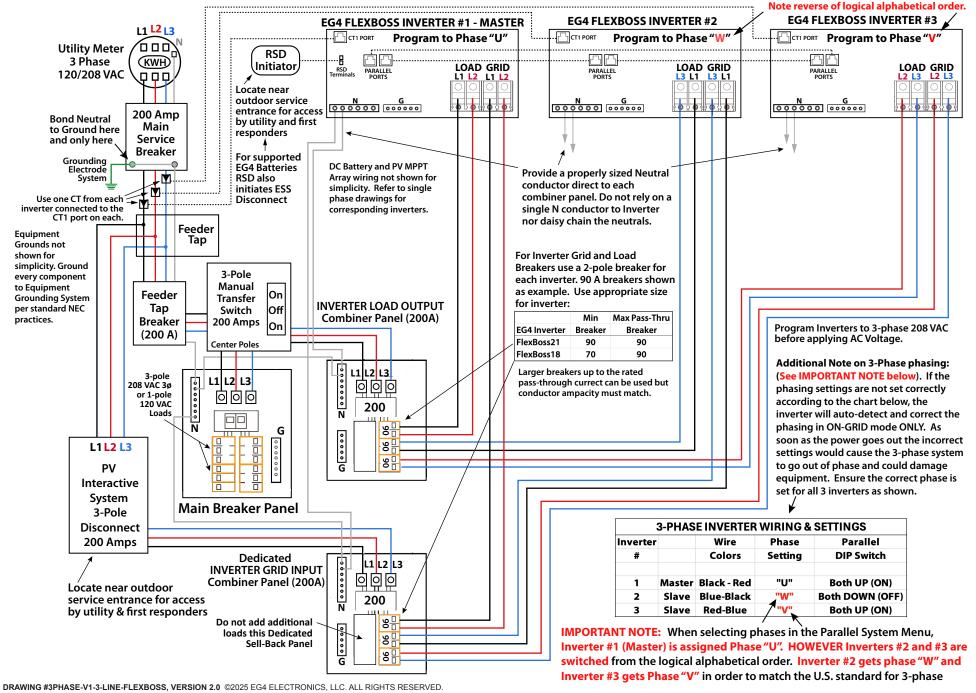
EG4 INVERTERS IN 3-PHASE CONFIGURATION - TABLE OF CONTENTS

NOTE: THE EG4 GRID-BOSS <u>DOES NOT WORK</u> FOR 3-PHASE SYSTEMS

Drawings:

- 1. EG4 FLEXBOSS INVERTERS 3 PHASE Whole Service Backup with Feeder Tap 120/208 VAC
- 2. EG4 18kPV & 12kPV INVERTERS 3 PHASE Whole Service Backup with Feeder Tap 120/208 VAC
- 3. EG4 OFF-GRID INVERTERS 3 PHASE 12000XP & 6000XP 120/208 VAC

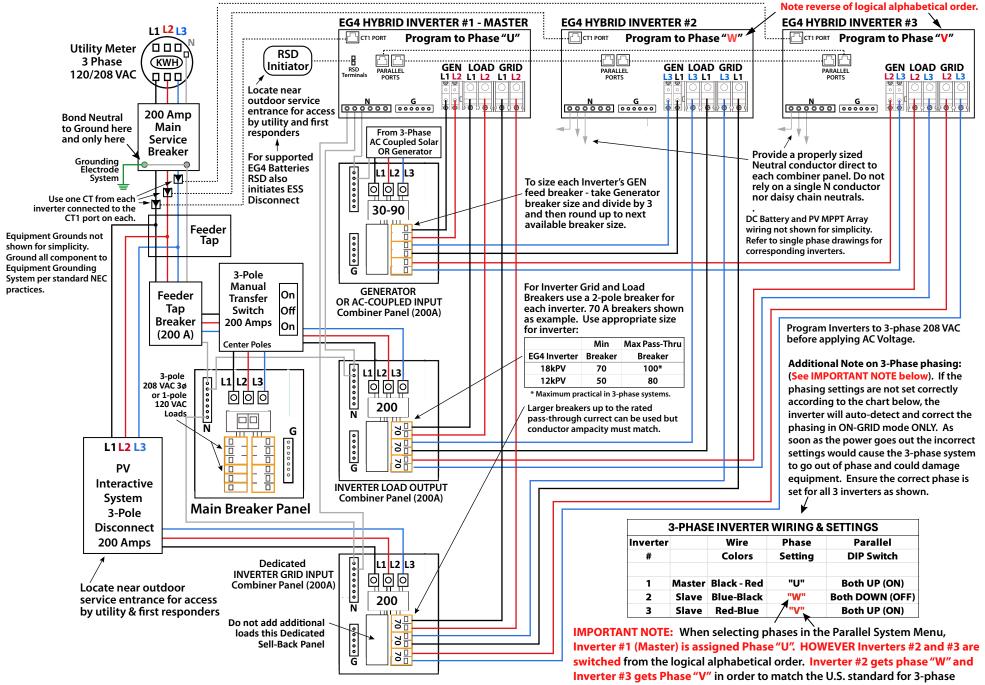
1. EG4 FLEXBOSS INVERTERS - 3 PHASE - Whole Service Backup with Feeder Tap - 120/208 VAC



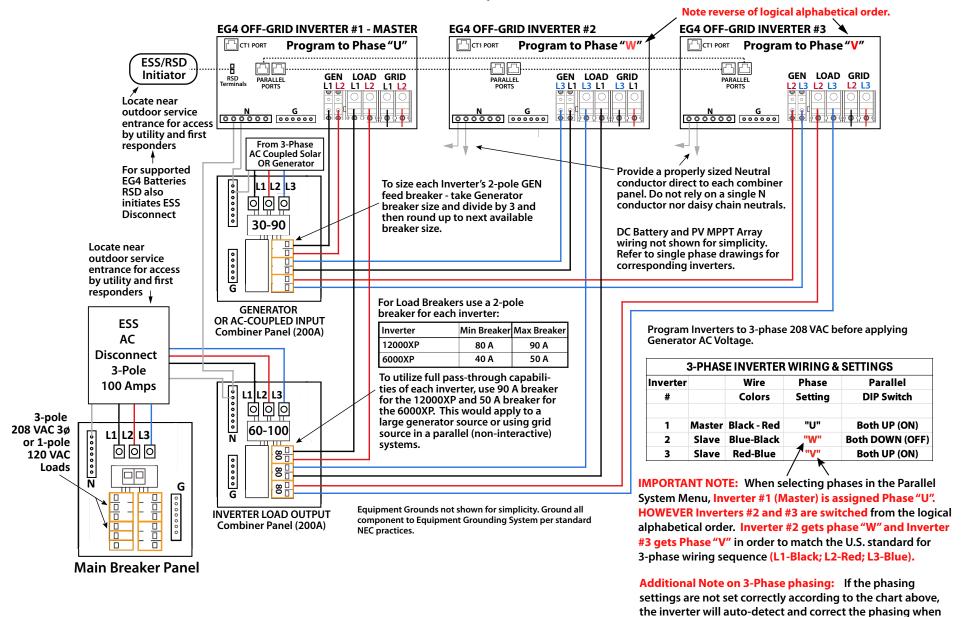
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2. EG4 18kPV & 12kPV INVERTERS - 3 PHASE - Whole Service Backup with Feeder Tap - 120/208 VAC



3. EG4 OFF-GRID INVERTERS - 3 PHASE - 12000XP & 6000XP - 120/208 VAC



connected to a Generator or Grid Source. As soon as the power goes out the incorrect settings would cause the 3-phase system to go out of phase and could damage

equipment. Ensure the correct phase is set for all 3

inverters as shown.

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