



- NOTES:
1. RACK FRAME AND SKINS ARE ELECTRICALLY CONNECTED AND TIED TO CHASSIS GROUND.
 2. TRANSFORMER BASE IS GROUNDED THROUGH RACK FRAME.
 - △ 3. SHUNT TRIP ON EPO SIGNAL.
 - △ 4. 5x HUBBELL 400A SINGLE POLE FEMALE CONNECTOR.
 - △ 5. FOR INPUT/OUTPUT CURRENT VALUES PLEASE SEE SYSTEM ONE LINE DIAGRAM FOR CHOSEN CAPACITY.
 - △ 6. THIS SYSTEM SHALL BE INSTALLED AS A SEPARATELY DERIVED SYSTEM IN ACCORDANCE WITH LOCAL AND NATIONAL CODES THE GROUNDING ELECTRODE CONDUCTOR (GEC) IS PROVIDED BY OTHERS

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TITLE: InfoStruxure 80kW
INPUT: 208V, 3PH, SINGLE FEED
OUTPUT: 208V, 80kW
PDU WITH TRANSFORMER
FIVE LINE DIAGRAM
PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 1

DWG NO:	ISX-PDU80F1XF-5L	REV:	6
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