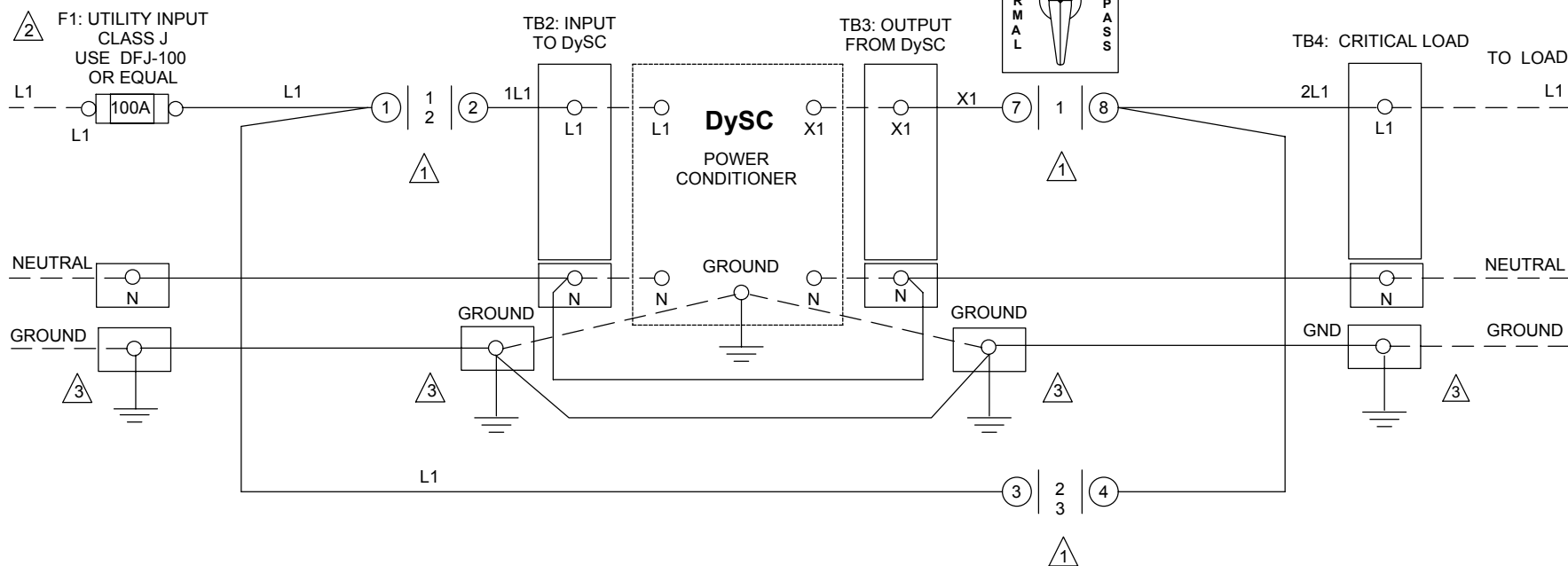


INCOMING POWER: 100-240 VOLTS AC, 1 PHASE, 50/60Hz
INTERNAL CABLE: #8AWG (U.L. 50A)



NOTES:

- 1 SWITCH CONTACTS ARE "MAKE-BEFORE-BREAK."
CONTACTS MARKED "1" ARE CLOSED IN THE "NORMAL" POSITION.
CONTACTS MARKED "2" ARE CLOSED IN THE "TEST" POSITION.
CONTACTS MARKED "3" ARE CLOSED IN THE "BYPASS" POSITION.
- 2 MAIN DISCONNECT AND BRANCH CIRCUIT
PROTECTION PROVIDED BY OTHERS.
- 3 ALL GROUNDS ARE ISOLATED FROM NEUTRAL CIRCUIT.

PART NUMBER

1608N-BP050A240V2

(1608NBP050A2402 in database)

DESCRIPTION

SCHEMATIC DIAGRAM
100V-240V, 1PH, 1P, 50A ISOLATION BYPASS SWITCH

DRAWN BY: MFN DATE: 05/29/13 APPROVAL : D.U. DATE: 05/29/13

REV.	DATE:	DESC.:	APPR :
REV. A:	06/20/13	Moved fuse to input, changed amperage	D.U.
REV. B:	06/26/13	Approval by Rockwell Engineering	J.K.
REV. C:			
REV. D:			
REV. E:			
DRAWING NO:		1608NBP050A2402-S-0513	