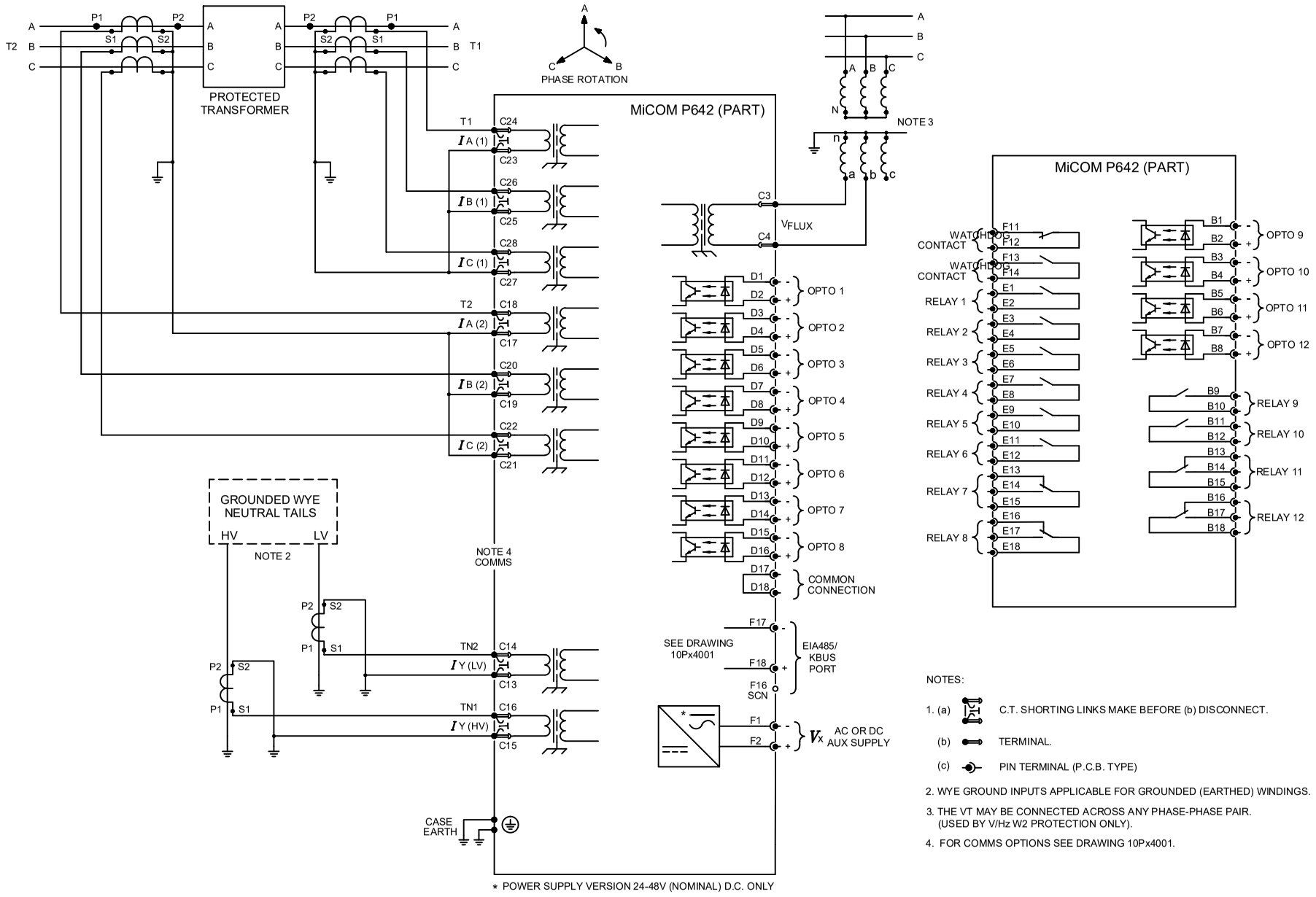

NOTES:

1. (a) C.T. SHORTING LINKS MAKE BEFORE (b) DISCONNECT.
   (b) TERMINAL.
   (c) PIN TERMINAL (P.C.B. TYPE)
2. WYE GROUND INPUTS APPLICABLE FOR GROUNDED (EARTHED) WINDINGS.
3. THE VT MAY BE CONNECTED ACROSS ANY PHASE-PHASE PAIR. (USED BY V/Hz W2 PROTECTION ONLY).
4. FOR COMMS OPTIONS SEE DRAWING 10Px4001.

* POWER SUPPLY VERSION 24-48V (NOMINAL) D.C. ONLY

Issue: J	Revision: CID SWOO-AA2EBH. VT CONNECTIONS WERE C1, C2			Title:	EXTERNAL CONNECTION DIAGRAM: 2 BIAS INPUT TRANSFORMER DIFFERENTIAL (12 I/P & 12 O/P) WITH 1 POLE VT INPUT (40TE)
Date: 26/05/2016	Name: S.WOOTTON	CAD DATA 1:1 DIMENSIONS: mm DO NOT SCALE	ALSTOM GRID UK LTD Substation Automation Solutions (STAFFORD)	Drg No:	10P64204
Date:	Chkd:			Sht: 1 / Next Sht: 2	ALSTOM