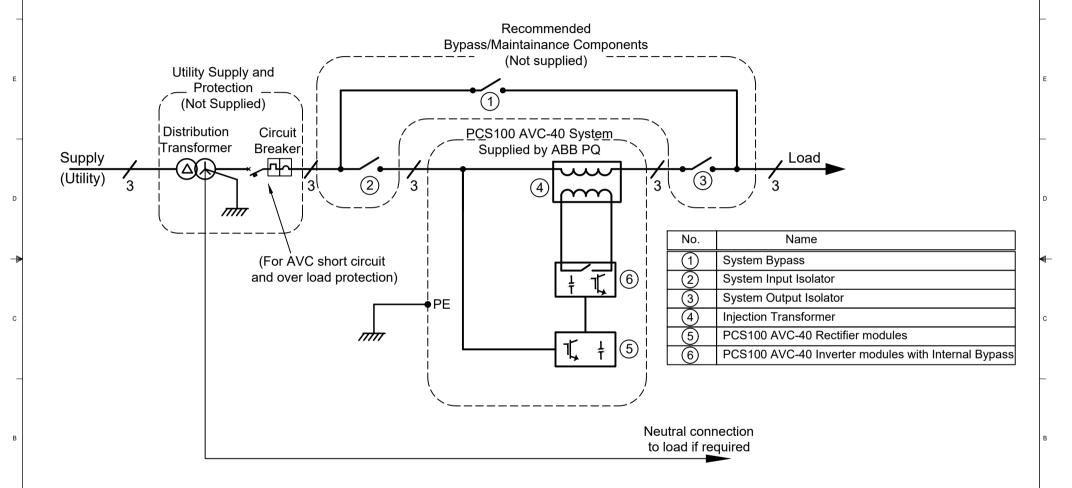
## PCS100 AVC-40 System



			R				7	6	١ _		<b>♠</b>	1 3		2	1
F	EV	DATE	BY C	нк сн	K AP	PD Description					THE PURPOSE FOR WHICH IT IS SUPPLIED HAS CEASED.	DO NOT SCALE DRAWING	Single Line Diagra		SHEET 1 OF 1
	C 2	5/07/11 HK - DL AH Added supply details and 'PE'					FROM ABB LTD IN WRITING. THE DRAWING MUST BE RETURNED TO ABB LTD WHEN		Single Line	Lino Diogram	2UCD070000E2022   I				
	D 3	80/07/12	HK	- DL	. A	Н	Removed "Not supplied by ABB PQ"				OTHER THAN THAT EXPRESSLY PERMITTED IN WRITING BY ABB LTD AND MUST NOT BE DISCLOSED OR REPRODUCED IN ANY WAY WITHOUT PERMISSIONS		IB	IB	DWG. NO. REV
	E 1	6/01/13	JGP	- DL	. A	Н	Auxiliary Transformer description modified.				THIS DRAWING MUST NOT BE USED FOR ANY PURPOSE	COMMENTS:	4 D		2UCD070000E2022 i.dwa
L	F C	08/07/16	AT	- C1	A	Н	Addition of 8~12B diagram				THE INFORMATION CONTAINED IN THIS DRAWING IS HIGHLY CONFIDENTIAL AND THE SOLE PROPERTY OF				CAD File
Α	G 0	7/10/16	DL I	LC AH	DR	100	Separated AVC-40 LV into 2 sheets	rated AVC-40 LV into 2 sheets				FINISH:			0.00 = ±0.1MM SCALE: AUTOCAD
L	_	4/11/16		AT	_		Created SLD for AVC-40-H				ABB		PCS1	100 AVC-40	0 = ± 1.0MM 0.0 = ± 0.4MM 0.00 = ± 0.1MM
L		0/01/21		BN	I NJ		TS739: removed breaker symbol from 4xx	⟨V drawing.				MATERIAL:	TITLE:		TOLERANCES (UNLESS OTHERWISE STATED)