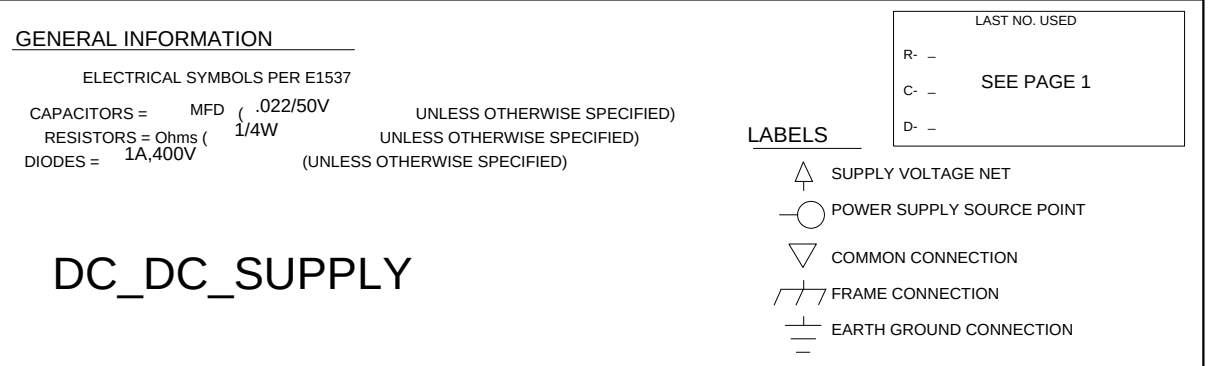
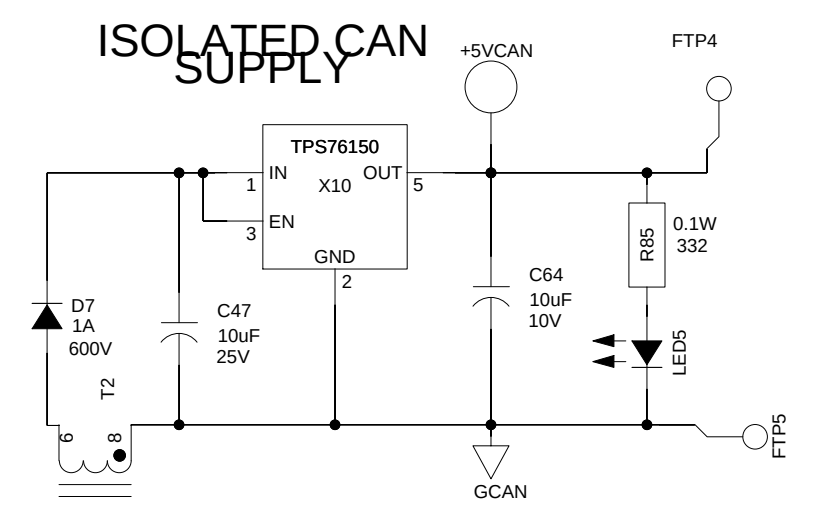
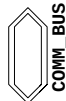




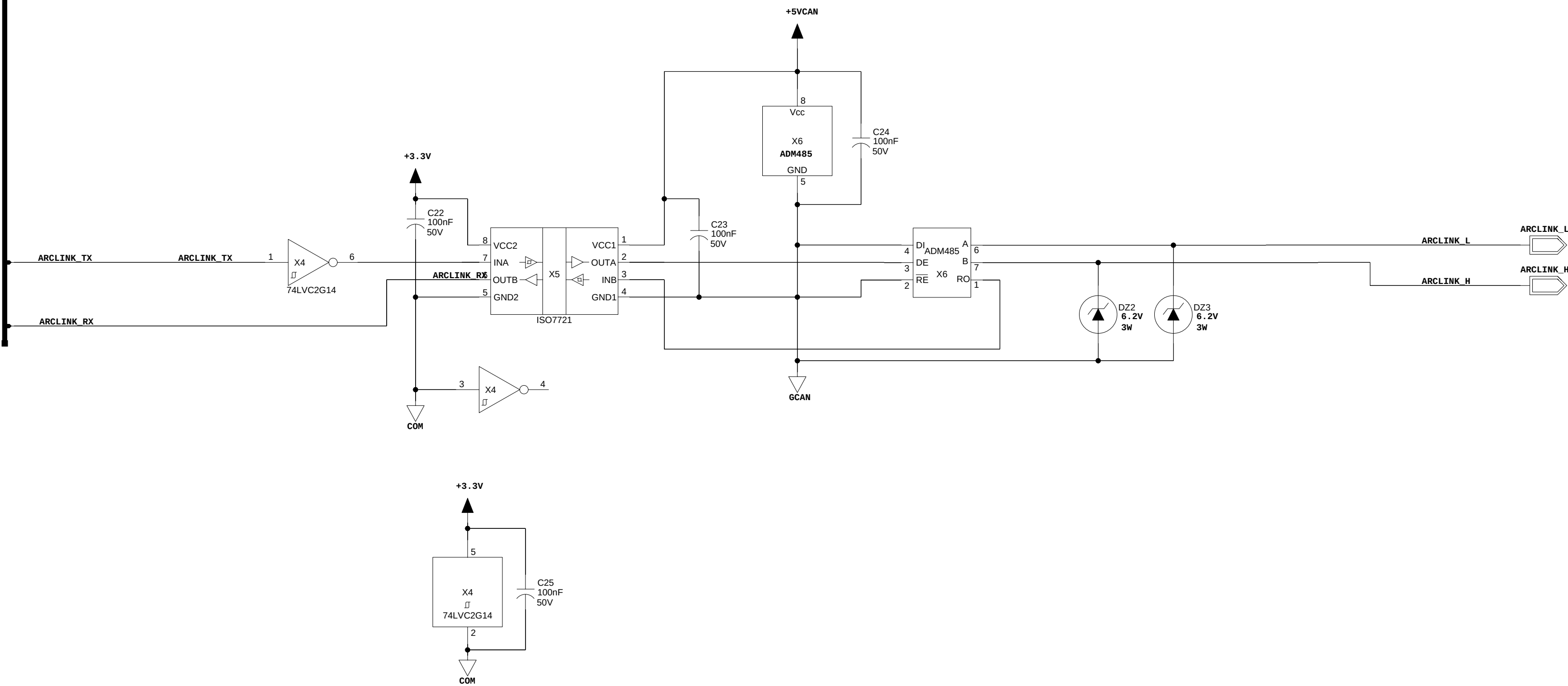




GENERAL INFORMATION		LAST NO. USED	
ELECTRICAL SYMBOLS PER E1537		R. --	
CAPACITORS = nFD (0.02250V)		SEE PAGE 1	
RESISTORS = Ohms (1.00V)		D. --	
DIODES = 1A,400V		LABELS	
(UNLESS OTHERWISE SPECIFIED)		⚡ VOLTAGE SUPPLY NET	
(UNLESS OTHERWISE SPECIFIED)		⦿ POWER SUPPLY SOURCE POINT	
(UNLESS OTHERWISE SPECIFIED)		▽ COMMON CONNECTION	
(UNLESS OTHERWISE SPECIFIED)		⚡ FRAME CONNECTION	
(UNLESS OTHERWISE SPECIFIED)		≡ EARTH GROUND CONNECTION	

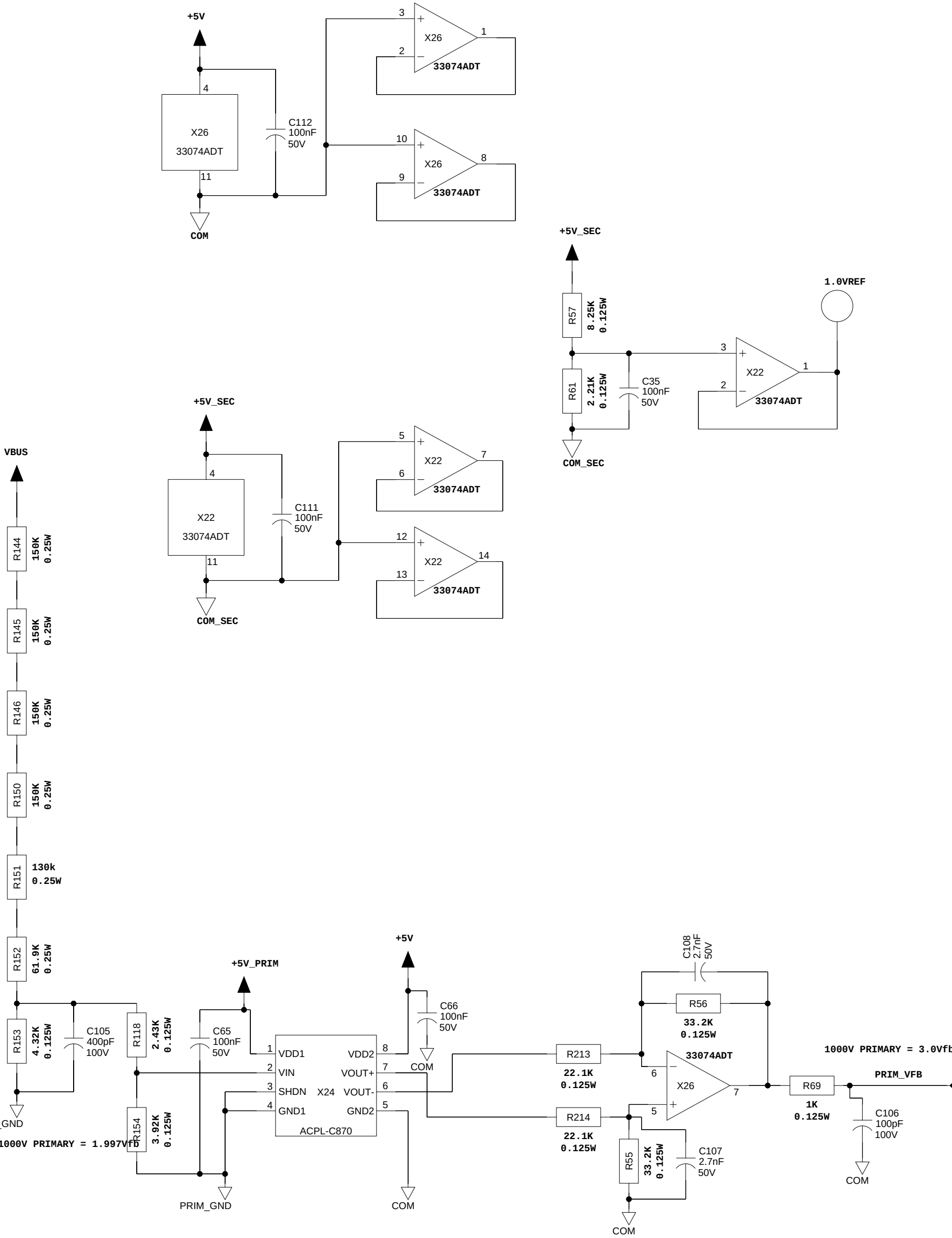
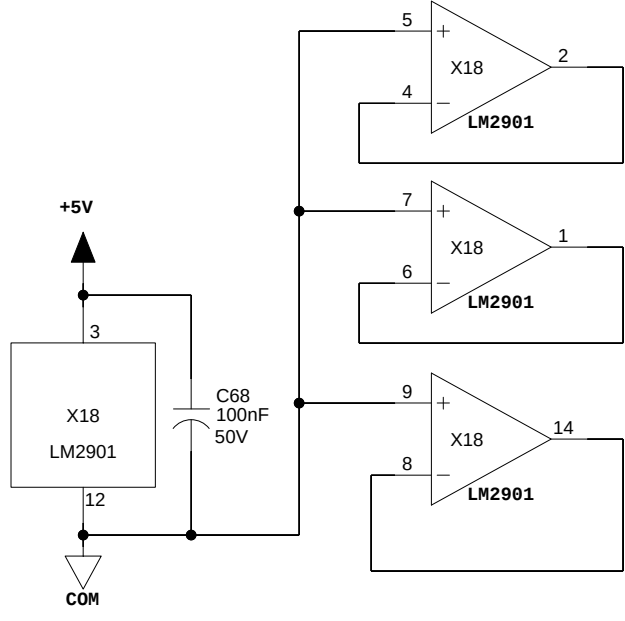
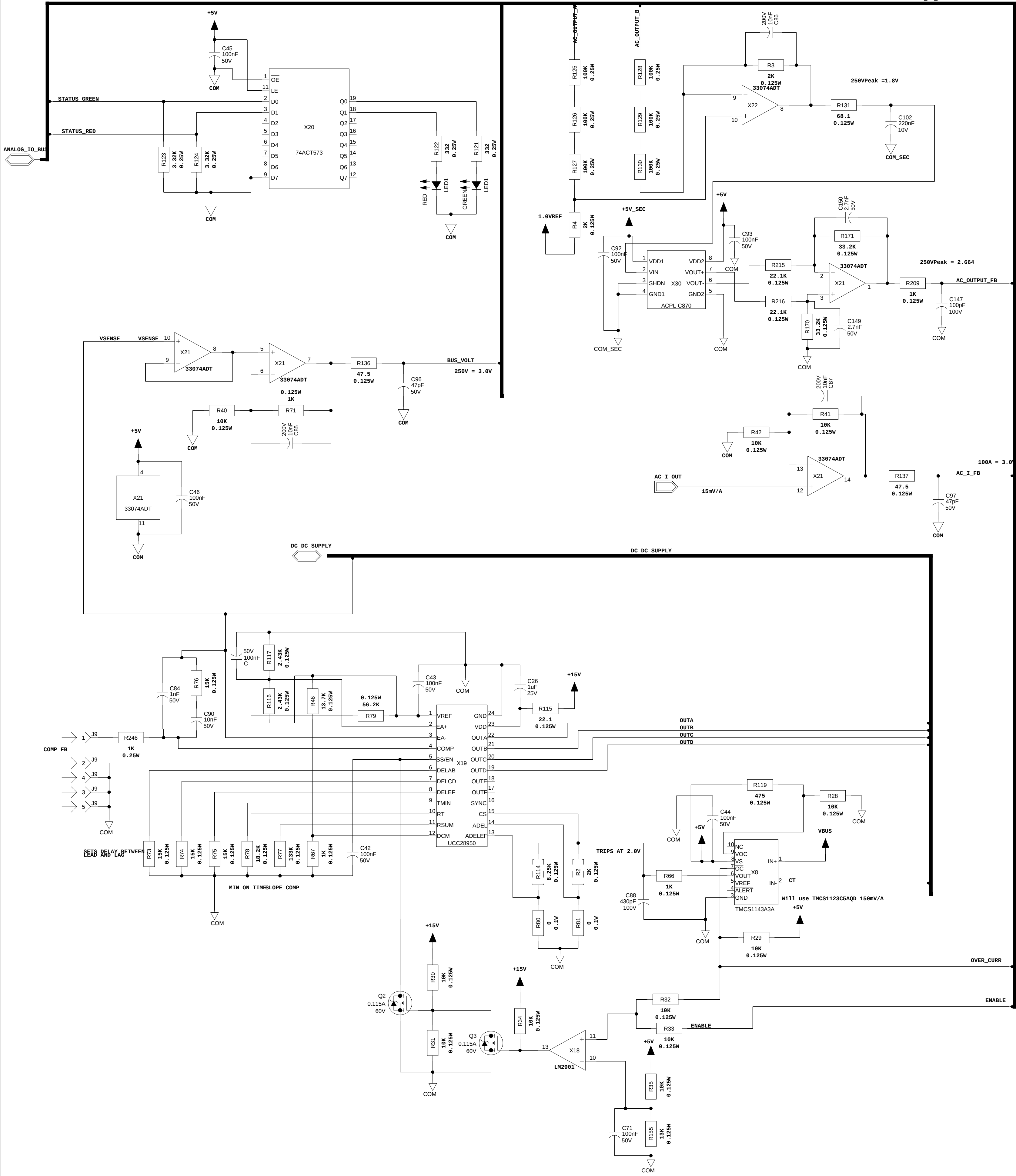


COMM_BUS



GENERAL INFORMATION		LAST NO. USED	
ELECTRICAL SYMBOLS PER E1537		R: -	SEE PAGE 1
CAPACITORS = MFD (.0022/50V) UNLESS OTHERWISE SPECIFIED		C: -	
RESISTORS = Ohms (1K/1W) UNLESS OTHERWISE SPECIFIED		D: -	
DIODES = 1A,400V (UNLESS OTHERWISE SPECIFIED)			
		LABELS	
		SUPPLY VOLTAGE NET	
		POWER SUPPLY SOURCE POINT	
		COMMON CONNECTION	
		FRAME CONNECTION	
		EARTH GROUND CONNECTION	

PROPRIETARY & CONFIDENTIAL:		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OWNED BY LINCOLN GLOBAL, INC. AND MAY NOT BE DUPLICATED, COMMUNICATED TO OTHER PARTIES, OR USED FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF LINCOLN GLOBAL, INC.			
SINCE COMPONENTS OR CIRCUITRY ON A PRINTED CIRCUIT BOARD MAY CHANGE WITHOUT AFFECTING THE INTERCHANGEABILITY OF A COMPLETE BOARD, THIS DIAGRAM MAY NOT SHOW THE EXACT COMPONENTS OR CIRCUITRY OF CONTROLS HAVING A COMMON CODE NUMBER.		DESIGN INFORMATION		EQUIPMENT TYPE: MISC	
DRAWN BY: BKM		22/04/2026 07:33		DOCUMENT NUMBER: G12731-1A0	
ENGINEER: BKM		REFERENCE: NA		PROJECT NUMBER: 5088061-PCB	
APPROVED:		MATERIAL DISPOSITION: NA		APPROVAL DATE: 2-26-26	
				REVISION: A.01	



PROPRIETARY & CONFIDENTIAL:		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OWNED BY LINCOLN GLOBAL, INC. AND MAY NOT BE DUPLICATED, COMMUNICATED TO OTHER PARTIES, OR USED FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF LINCOLN GLOBAL, INC.	
DESIGN INFORMATION		EQUIPMENT TYPE: MISC	
DRAWN BY: BKM		DATE: 25/06/2026 09:14	
ENGINEER: BKM		REFERENCE: G9112-100	
APPROVED: OBS		PROJECT NUMBER: 508061-PCB	
SUBJECT: SCHEMATIC,120VAC AUX POWER SUPPLY		DOCUMENT NUMBER: 6 12731-1A0	
MATERIAL DISPOSITION: NA		APPROVAL DATE: 8-9-2023	
LAST NO. USED		REVISION: A.01	

