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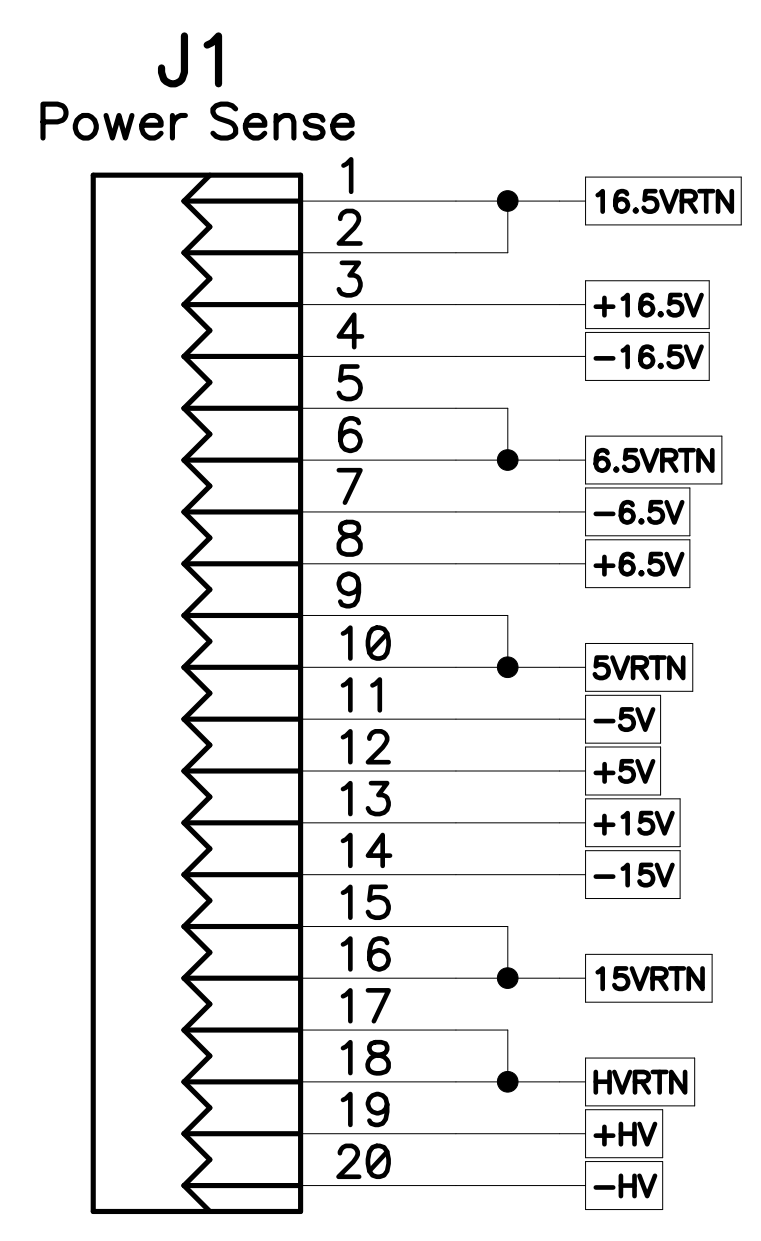
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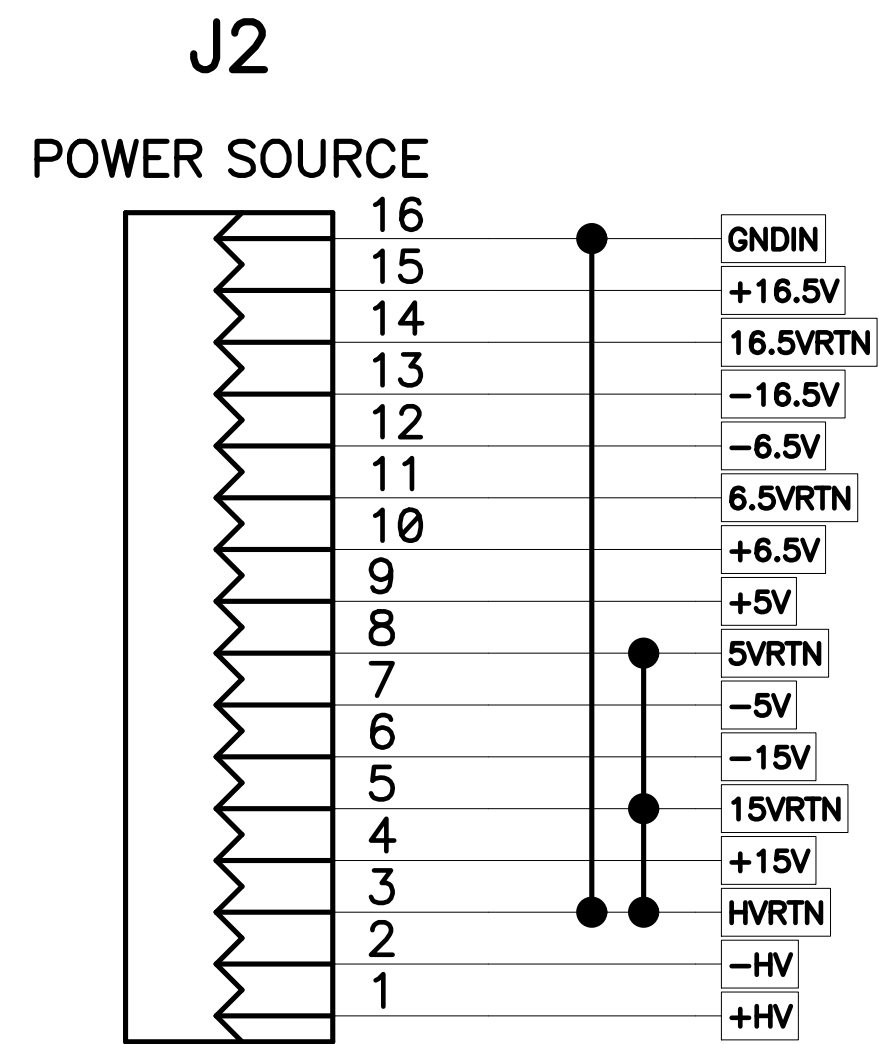
5

REVISIONS

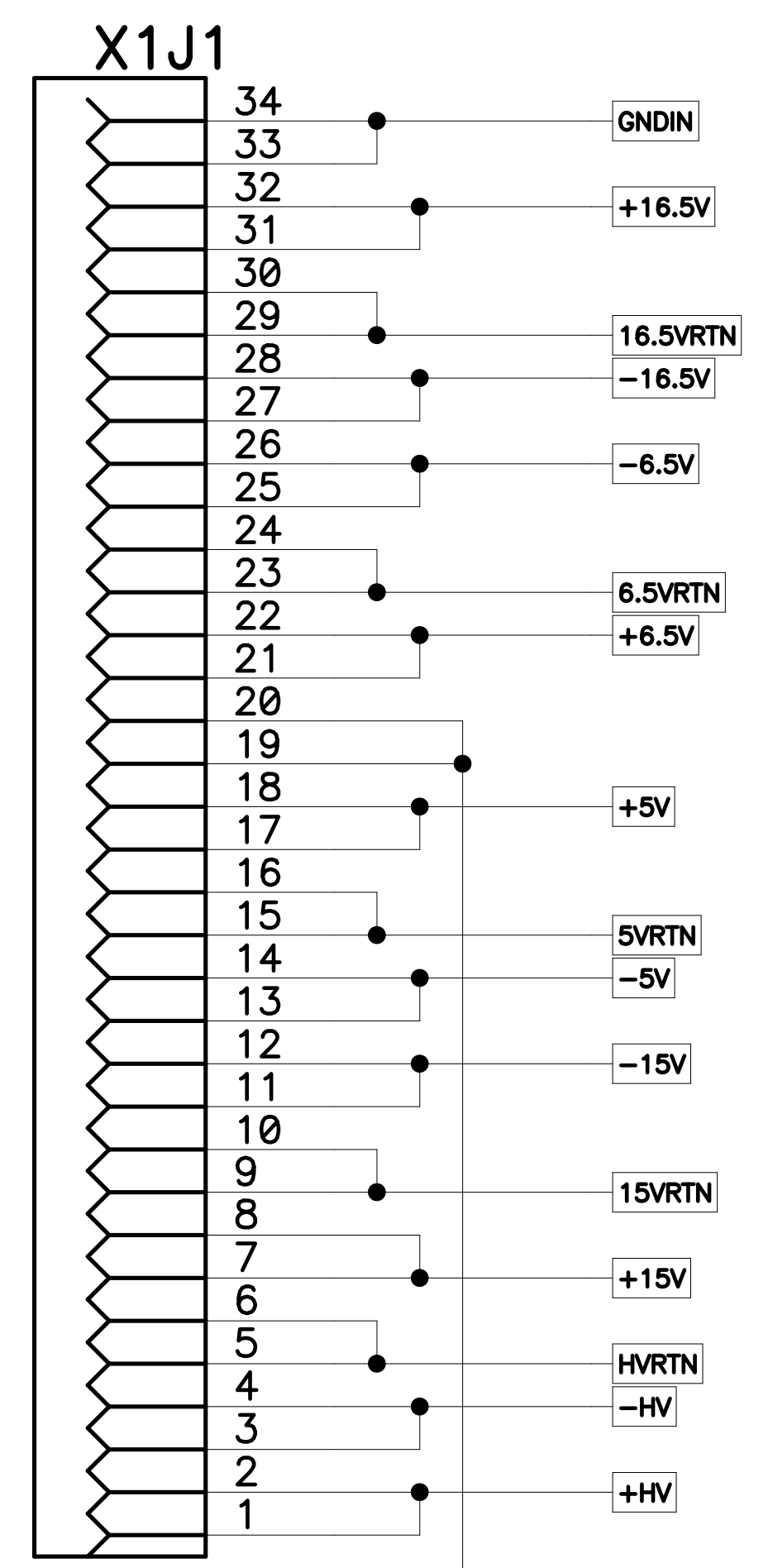
LTR	DESCRIPTION	ECR	DATE	BY	APPVD
-1	wire add to improve analog DC grounding	MNSN-0127	11/10/09	dms	r.george
A	add note about 3M connector cross and change J1 from AMP to 3M part number		3/09/10	dms	m.hunten



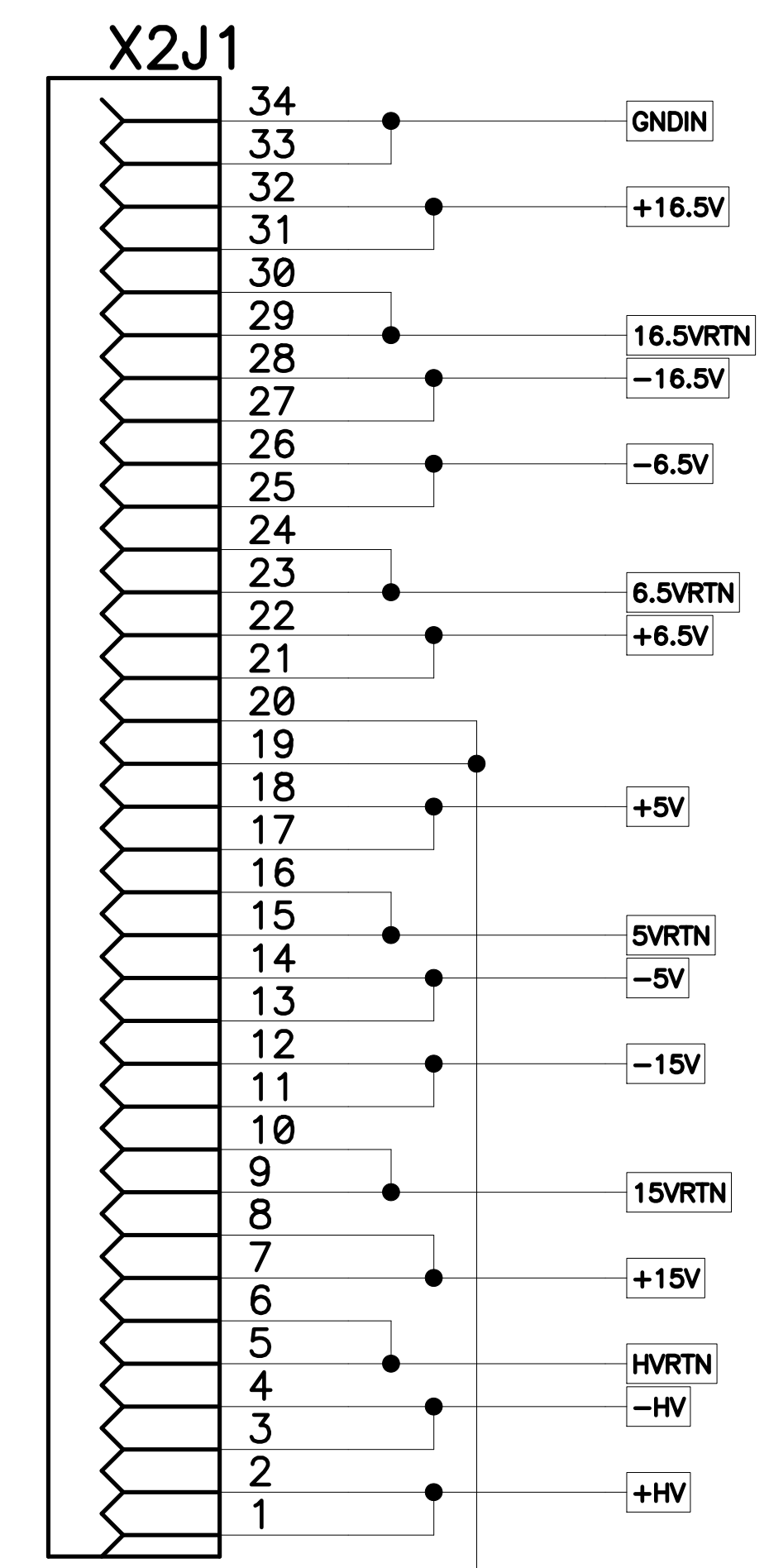
CON 3M 3428-6302_BK



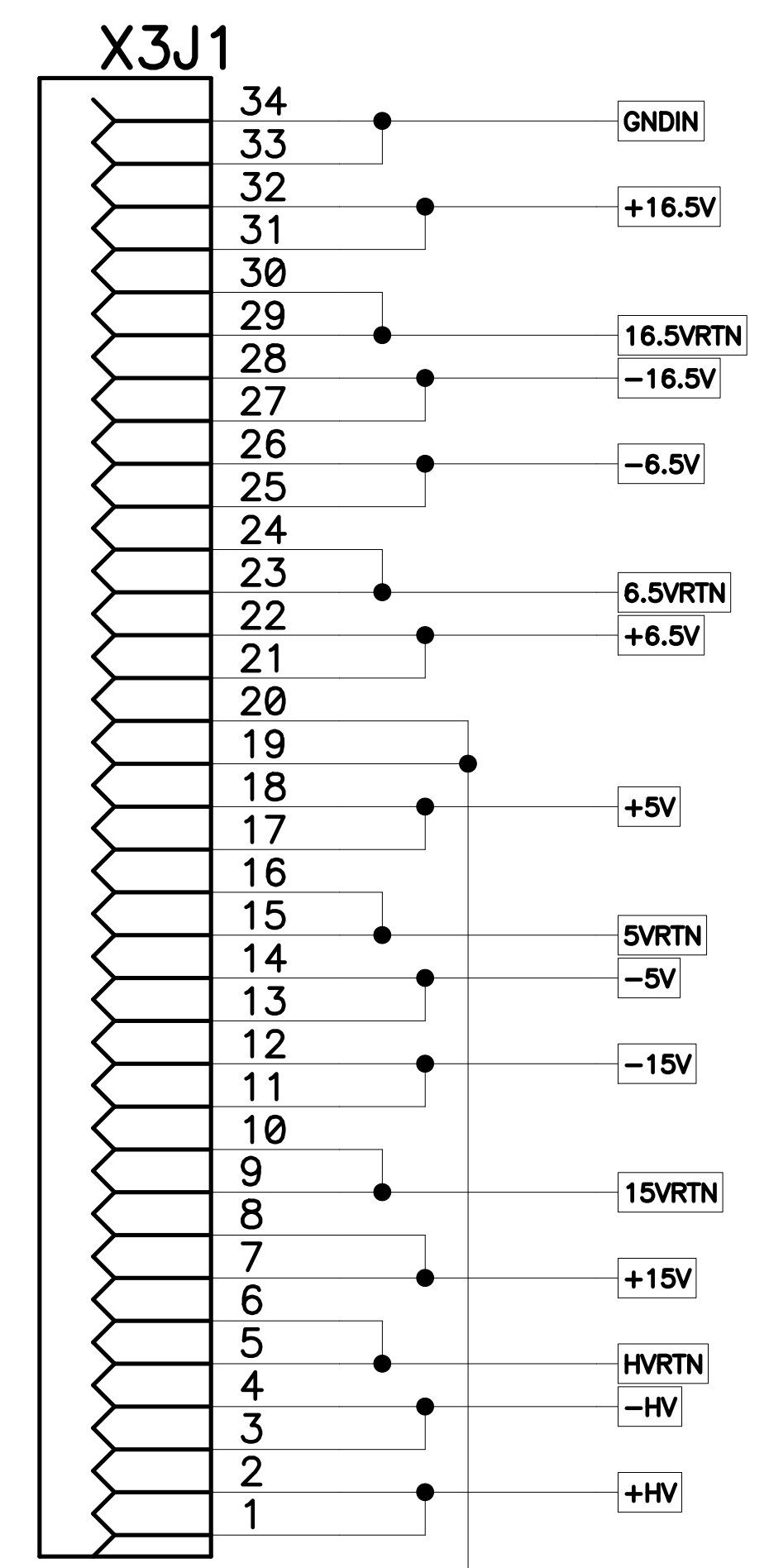
ONS EDSTLZ1555/16



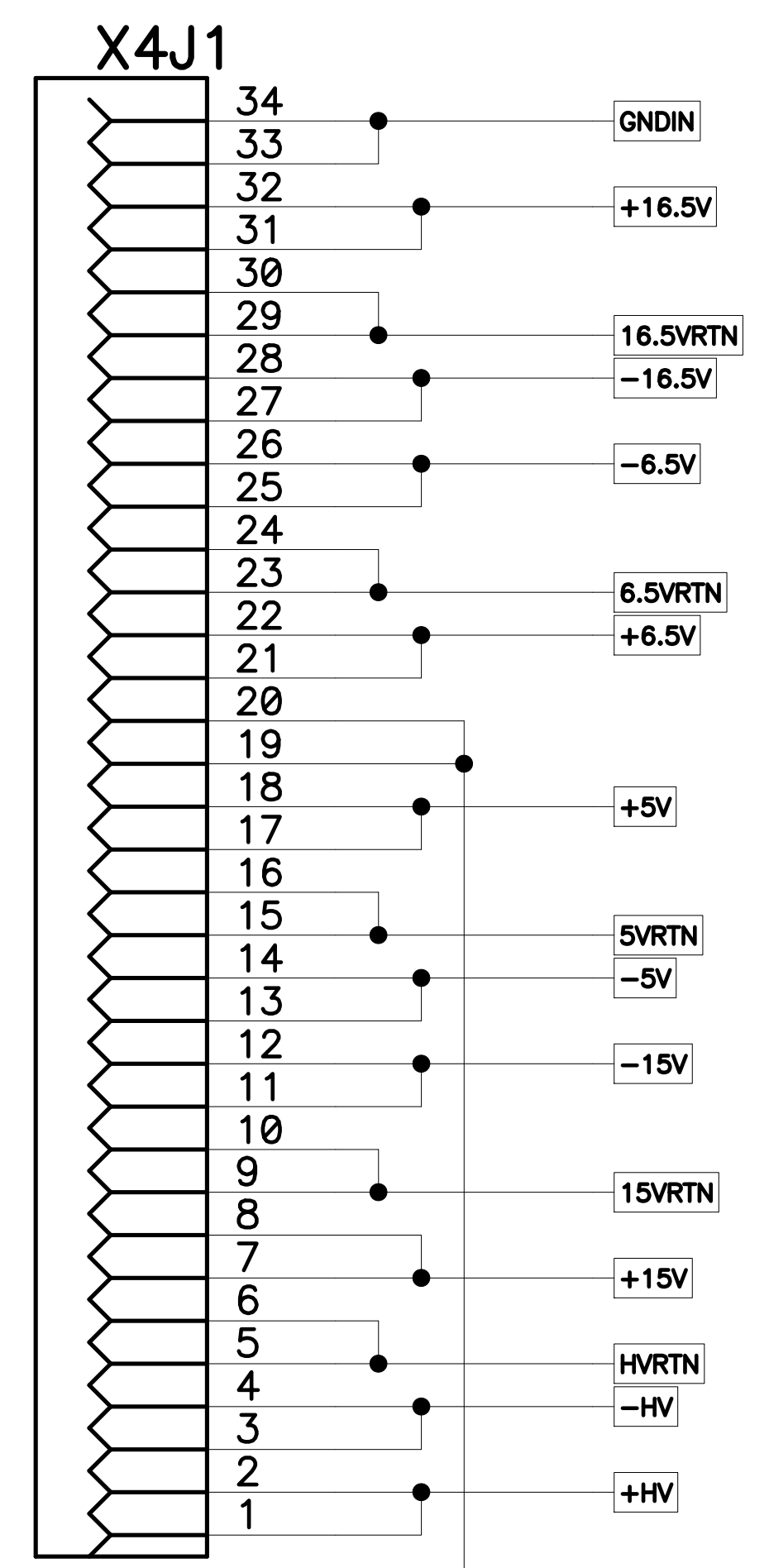
3M 8534-4500JL



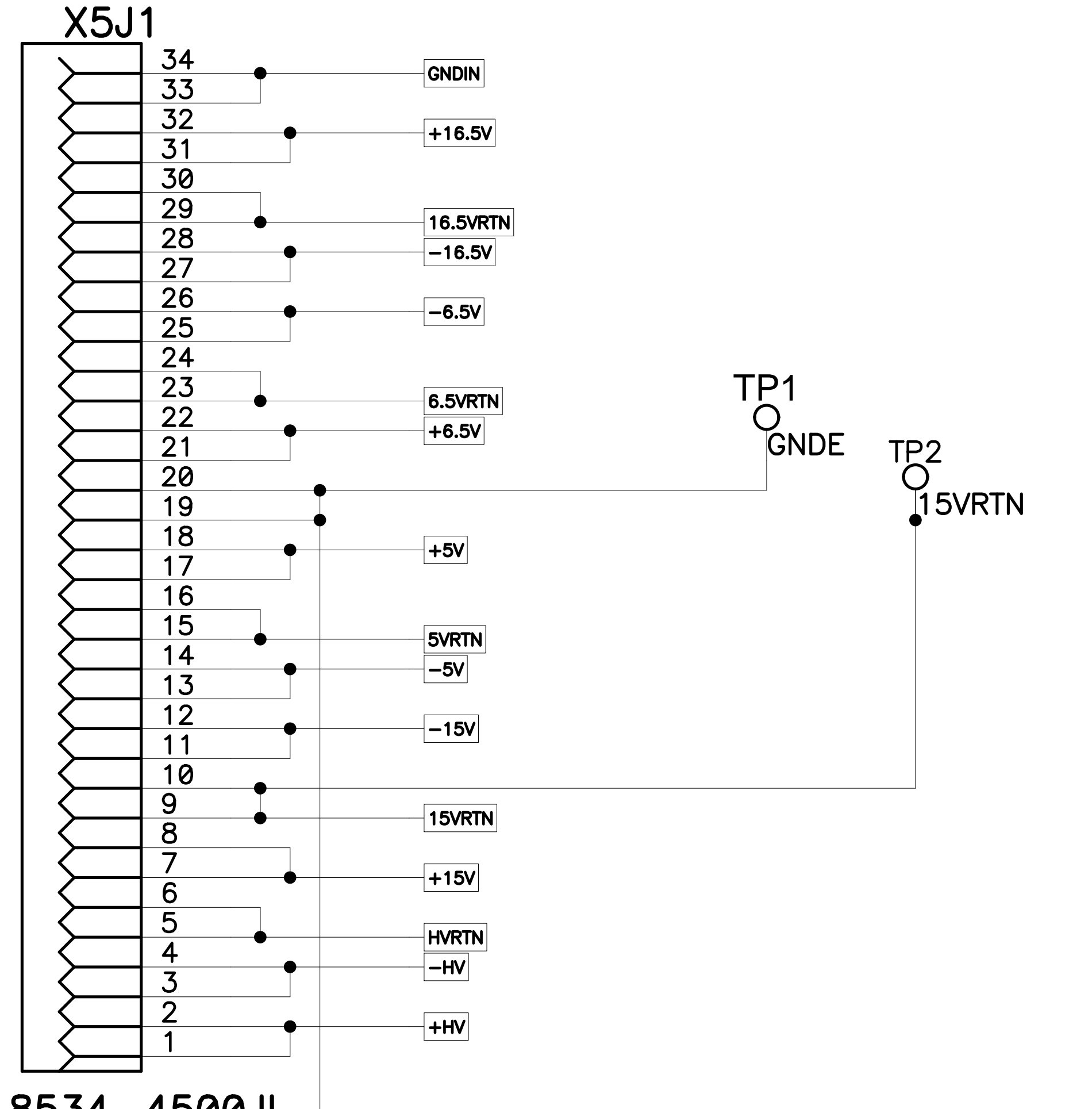
3M 8534-4500JL



3M 8534-4500JL



3M 8534-4500JL



3M 8534-4500JL

Notes:
 3M connectors X#J1 can be crossed to SFH11-PBPC-D17-ST-BK Sullins

UNLESS OTHERWISE NOTED
 Resistors are in ohms 1/4W +-5%
 Capacitors are in micro farads uF +- 20%
 Inductors are in micro Henrys uH

NATIONAL OPTICAL ASTRONOMY OBSERVATORIES
 OPERATED BY THE
 ASSOCIATION OF UNIVERSITIES FOR RESEARCH IN ASTRONOMY
 UNDER COOPERATIVE AGREEMENT WITH
 NATIONAL SCIENCE FOUNDATION

DO NOT SCALE DRAWING	NAME				USED ON	REF
NEXT ASSEMBLY	SCHEMATIC				MONSOON	
MNSN-EL-04-0006	MONSOON POWER FANOUT BOARD RJ				DWG SIZE	REV
	BP w/MCB Right Justified				B	A
SCALE:	DESIGNED BY	DATE	CHECKED BY	DATE	DWG NO	
N/A	P.SCHMITT	10FEB04			MNSN-EL-04-2006	
DWG PRODUCED USING	DRAWN BY	DATE	APPROVED BY	DATE		
PCAD 2006	D. Stover	26mar04				
	PRINT ISSUED	DATE	APPROVED BY	DATE	RELEASED	Sheet 1 of 1

Modified Date: Fri Mar 12, 2010
 Print Date: Thu Jul 05, 2012

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