

ND NORSK DATA	ENGINEERING CHANGE ORDER		PAGE 1 OF 4.
			ECO NO.: 100-781
VALID FOR	PART NOS. : 324911 VERSIONS : CA NAME : COMSON DISKBOARD SCSI PRINT NOS.: 5911 ND NOS. : --		
NEW VERSION	PART NOS. : 324911 VERSIONS : DA NAME : COMSON DISKBOARD SCSI		
SYMPTOMS	<u>FATAL:</u> Overwriting on SCSI-devices or transfer error.		
COMPO- NENTS  Resistor	REMOVE:	INSERT:  2 pc. 330 ohm (p/n 503020)	
VALIDITY	X      EQUIPMENT IN PRODUCTION X      FUTURE PRODUCTION * *    FIELD ACTION		
RESPONS- IBILITY	APPROVED BY: TAB/MIB _____ DATE:            910606 _____	REVISION:            _____ ISSUED BY:            _____ DATE:                _____	

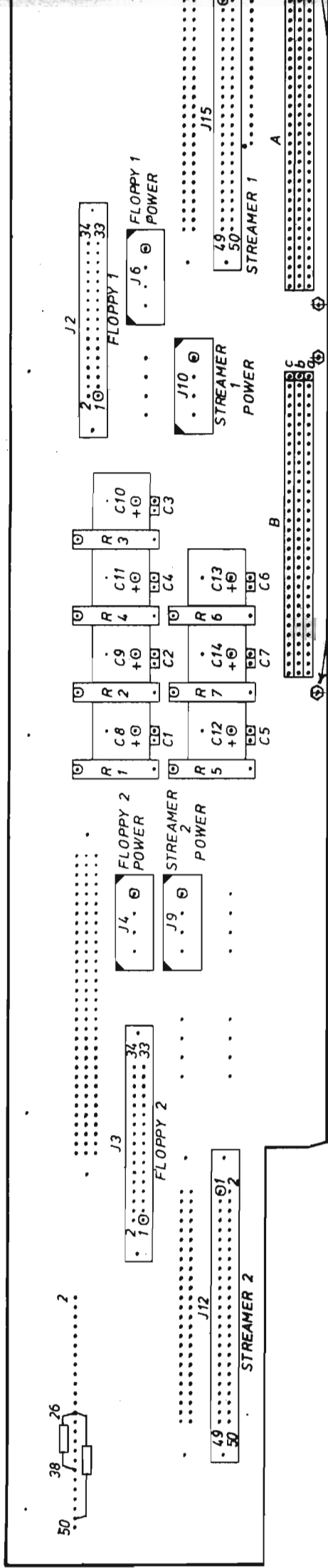
- ND ServiceTeam -

ND NORSK DATA	ENGINEERING CHANGE ORDER	PAGE 2 OF 4.
PART NO.: 324911 CA > DA		ECO NO.: 100-781
ISSUED	DATE: 910605	BY (INITIALS): AMA

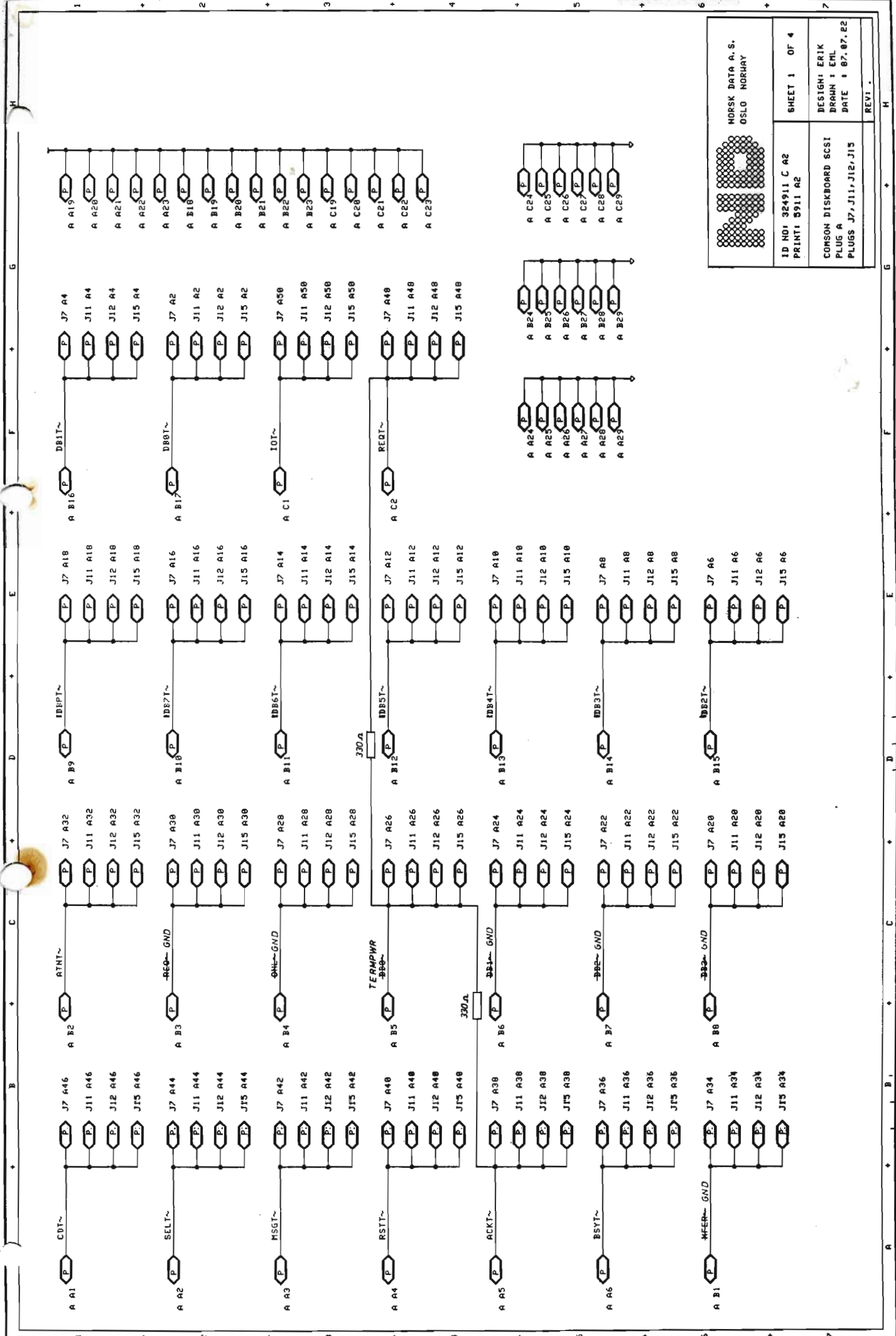
Insert 2 pc. 330 ohm resistors as shown on arrangement drawing.

It should be between REQ1-0 (J7/a48) and TERMPWR (J7/a26)  
and between ACK1-0 (J7/a38) and TERMPWR (J7/a26)

- A and B : 10-8457-096-002-013
- J1 : 10-8477-096-002-014
- J2 and J3 : ANS. 609-3434E
- J4, J5, J6, J8, J9, J10, J13, J14: AMP 350211-1 MALE
- J7, J11, J12, J15 : ANS 609-5034E
- C1 - C7 : 100 nF
- C8 - C14 : 2200 uF 16V
- R1 - R7 : 0.15u/1W



VIEWED FROM COMPONENT SIDE



	NORSK DATA A. S. OSLO NORWAY	
	ID NO: 324911 C A2 PRINT: 5911 A2	SHEET 1 OF 4
DESIGN: ERIK DRAWN: EHL DATE: 1 87.07.82		
COMSON DISKBOARD 6CSI PLUG A PLUGS J7, J11, J12, J15		
REVI:		