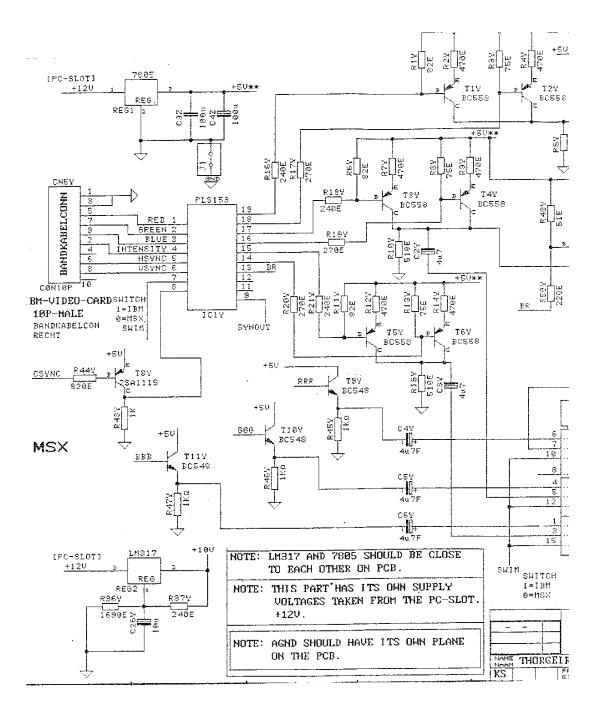
## MSX PC card circuit diagram

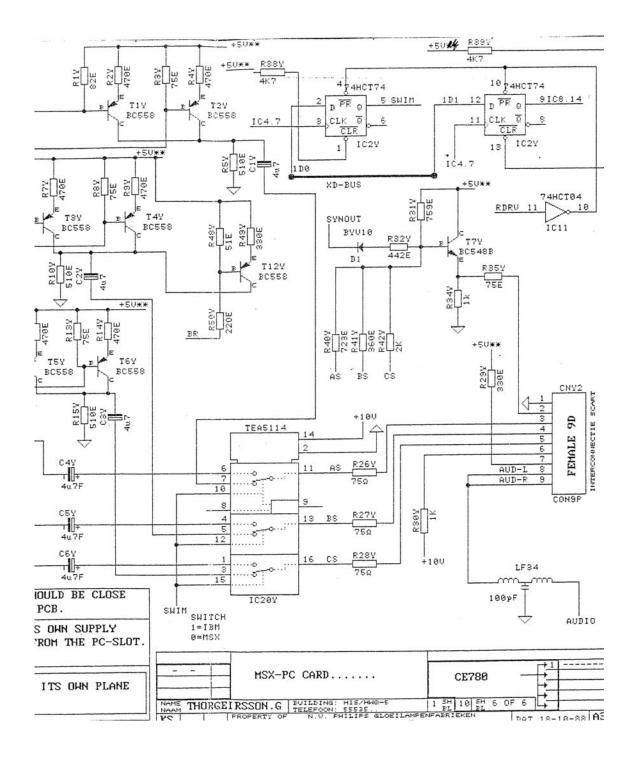
The MSPC was created and sold by PTC (Philips Thuis Computers Club), the dutch user group focused on all computers (P2000, MSX, PC) produced by Philips.

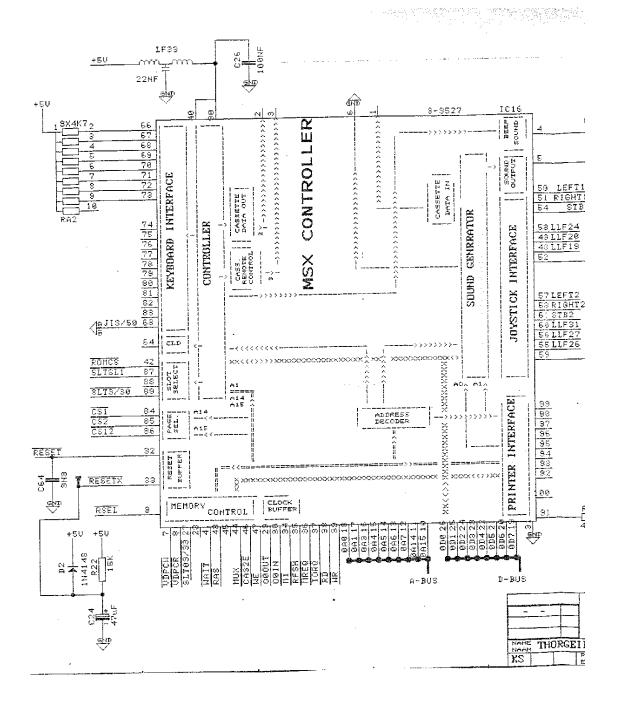
The MSX PC a MSX2 on a PC ISA card, with its own monitor connector.

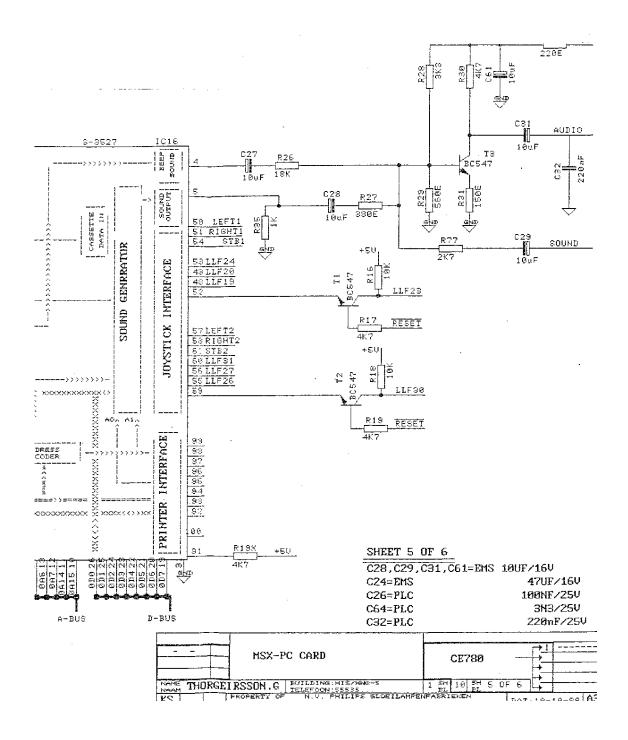
Uses the MSX engine S3527 as usual for Philips MSX

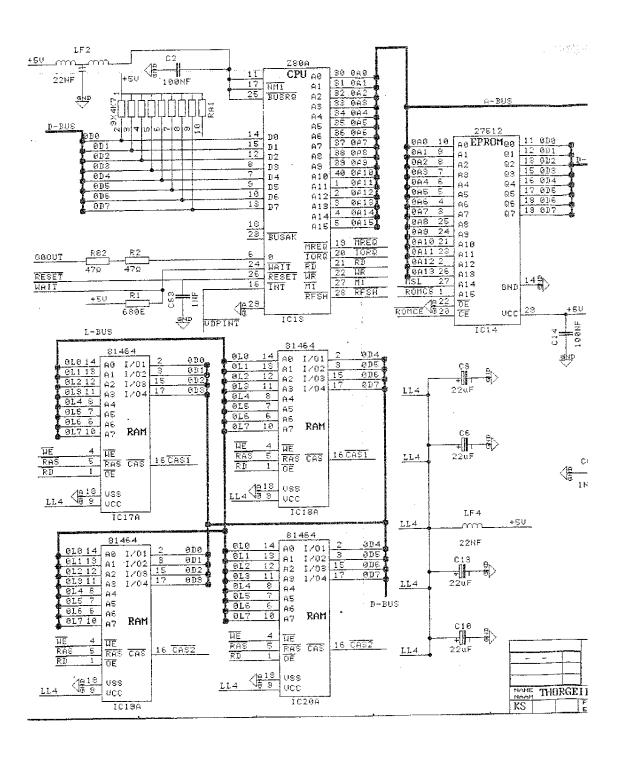
Scanned by abuur, converted to PDF by HansO, 2009

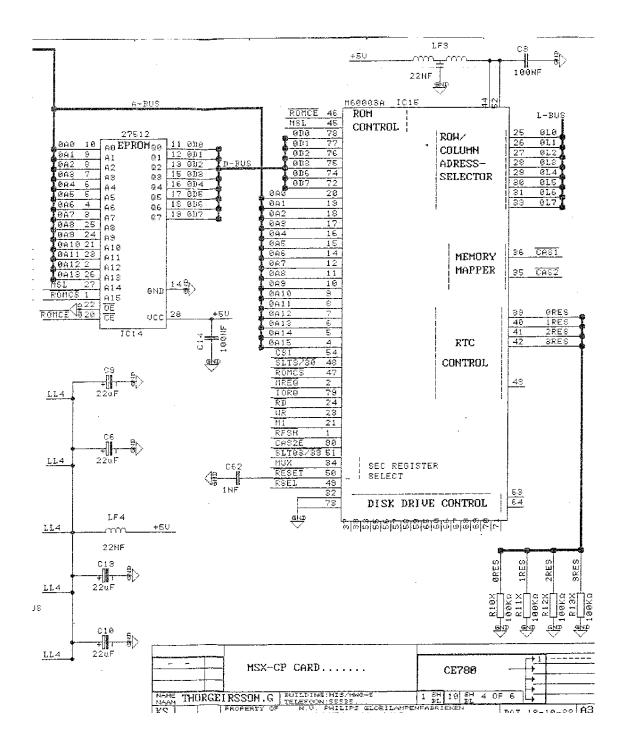


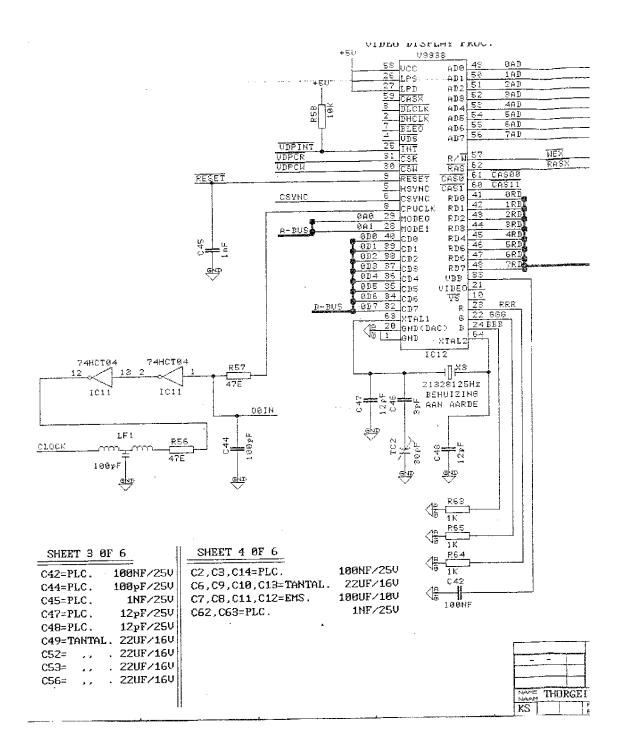


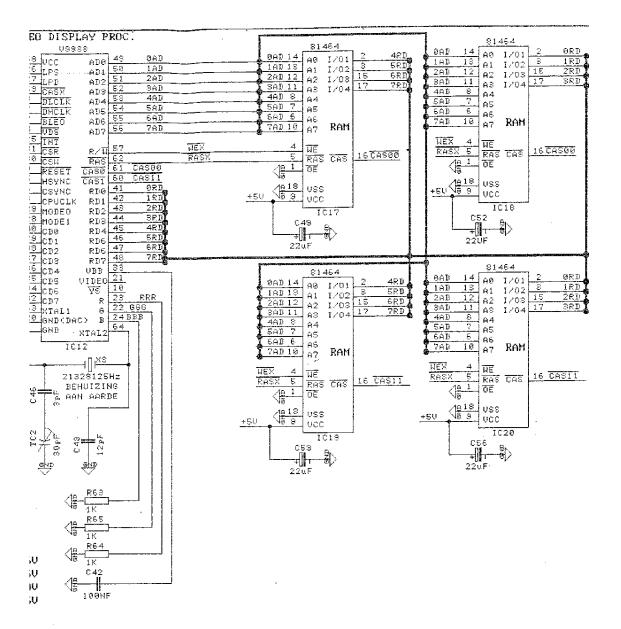




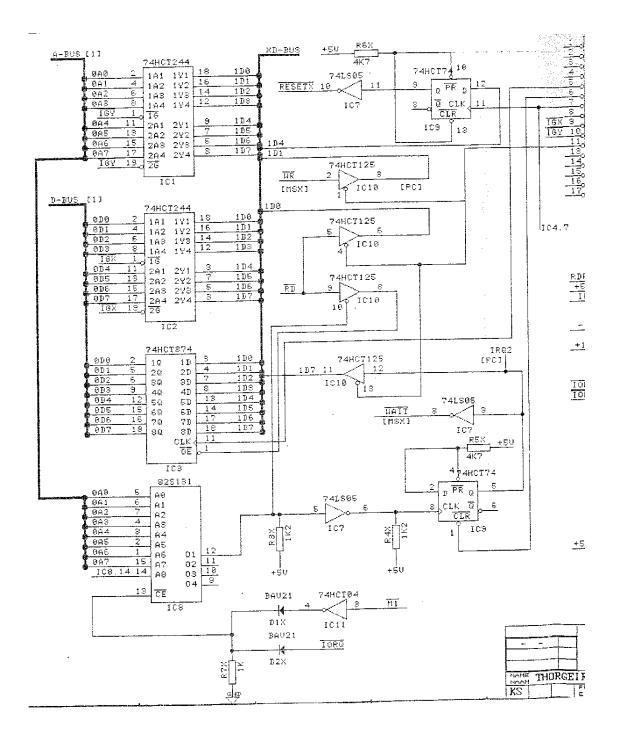


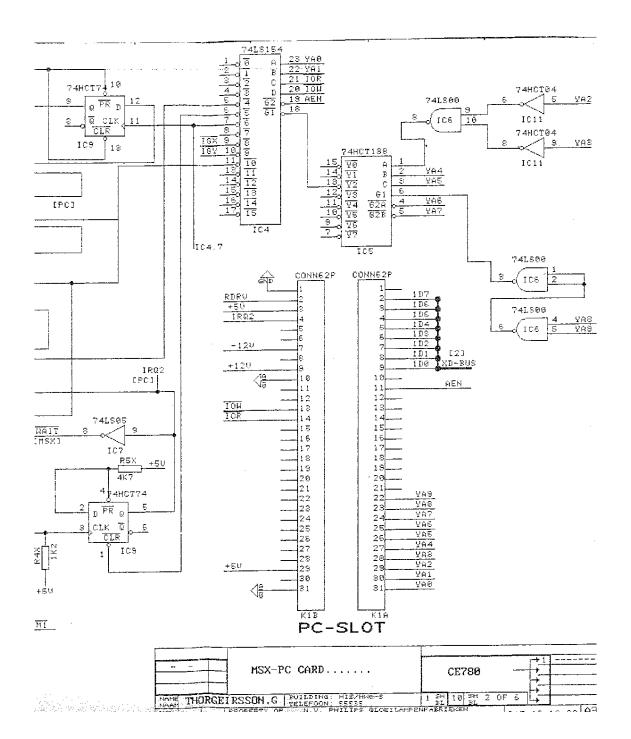


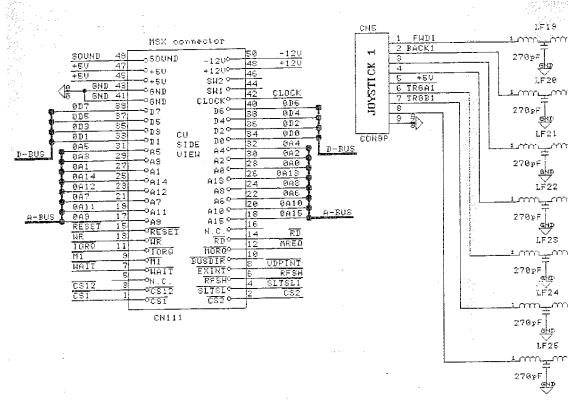




MSX-CP CARD	CE780 +1
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VQ PROPERTY OF N.V. PHILIPS GI	DETLAMPENHABRIEKEN DOT 18-18-88 AS







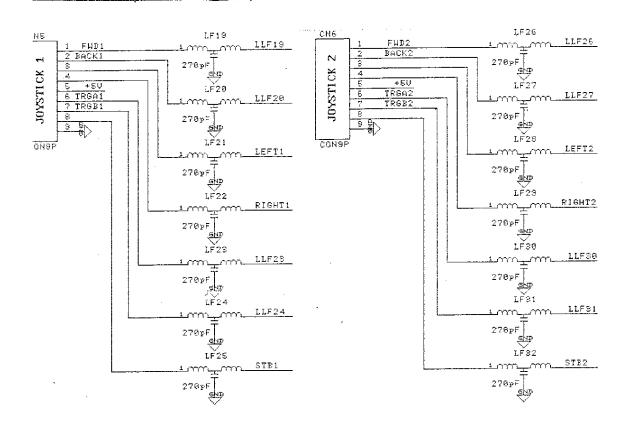
NOTE: ALL IC'S MUST BE CONNECTED TO POWER
AND EACH POWERCONNECTION MUST BE DECOUPLED
WITH A STANDARD 100nF DECOUPLING CAPACITOR

P.S: A FEW IC'S MUST BE ON A SOCKET ON THE PROTO-TYPES

PLS153 27512 PROM 82S131PROM Z80 CPU

ALL RESISTORS ARE SFR16
PLC=PLATE CERAMIC
EMS=ELCO MINIATURE SINGLE

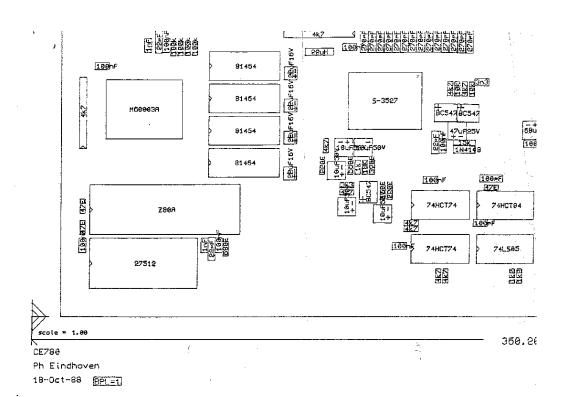
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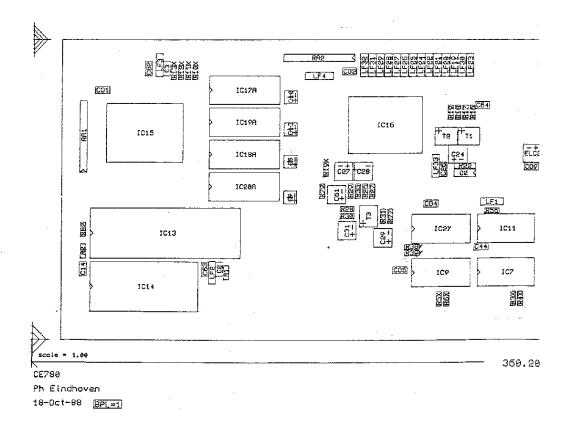


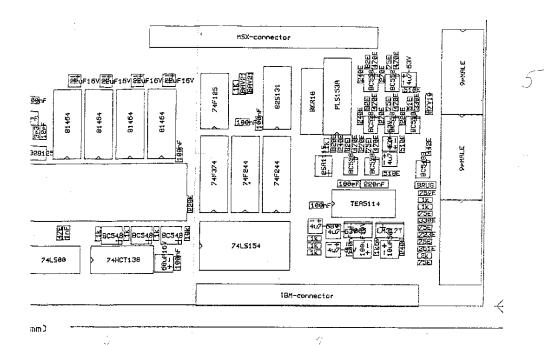
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TO-TYPES

MSX-PC CARD	CE780 - 1
NAME THORGETRSSON.G BUILDING: HIS/HUG-5	1 SH 10 SH 1 OF 5
YO FROPERTY OF N.U. PHILIPS GLOEILAMPS	NEABRIEKEN NOT 18-18-28 AS







CN111 ENG: RZXI P DIX P DEX 1017 1010 83 3 CNSY C46 1018 1028 1017 IC19 COB | 9 5 103 102 IC1 IC12 C57 C47 Reg1 Reg2 R457 C57 C 57 C 54 B 100 6 H T10Y H T0Y H T11Y H CNYP IC4 105 K1A Cm.

LF34 varvage dev. C