## **Trump Card 2 (Clone)**

Repro by Alvaro Alea Fdz.

## Sou Pla Quanti rce References Value Footprint ced ty d C1, C10, C12, C17, C18, C Disc D7.5mm W4.4mm P5.00 330n 1 C19, C20, C21, C22 CP Axial L11.0mm D5.0mm P1 2 C14, C16, C23, C24, C25 33uF/16V 5 8.00mm Horizontal C\_Disc\_D7.0mm\_W2.5mm\_P5.00 3 C2, C3, C4, C5 100p C Disc D5.1mm W3.2mm P5.00 4 2 C13, C15 330n R Axial DIN0207 L6.3mm D2. 5 R7, R8, R9, R10 680 5mm P10.16mm Horizontal R Axial DIN0207 L6.3mm D2. 6 330 2 R2, R3 5mm P10.16mm Horizontal R Axial DIN0207 L6.3mm D2. 7 R5, R6 2K7 2 5mm P10.16mm Horizontal R Axial DIN0207 L6.3mm D2. 8 1K8 5mm P10.16mm Horizontal R Axial DIN0207 L6.3mm D2. 820 5mm P10.16mm Horizontal D1, D2, D3, D4, D5, D6, D\_D0-35\_S0D27\_P10.16mm\_Hor 10 1N4148 10 D7, D8, D9, D10 izontal 11 U7, U8, U9, U10, U11, U12 M514256A DIP-20 W7.62mm 6 12 U1, U2 GAL16V8 DIP-20 W7.62mm 13 U3, U15 74HC04 DIP-14 W7.62mm 14 U5, U6 2 74LS157 DIP-16 W7.62mm 15 U4 74HC4040N DIP-16 W7.62mm U13 16 FDC WD1772 DIP-28 W15.24mm 17 U14 27C256 DIP-28 W15.24mm 18 U16 1 74LS175 DIP-16 W7.62mm 19 U17 74ls175 1 DIP-16 W7.62mm T0-220-3\_Horizontal\_TabDow 20 U18 7805 Υ1 8Mhz 21 Crystal HC18-U Vertical TestPoint THTPad D1.5mm Dr

Conn 01x01

QL SLOT DIN41

612 CARD

Conn 02x17 0d

d Even





3

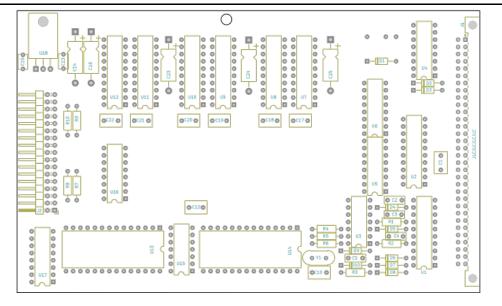
ill0.7mm

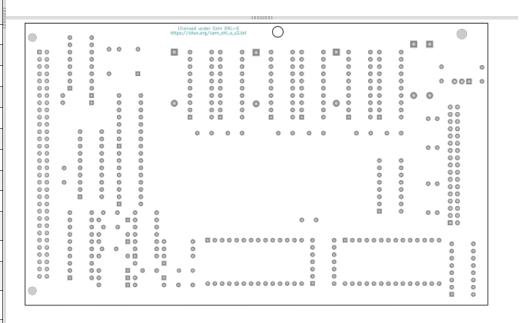
DIN41612\_Q\_2x32\_Female\_Hor

izontal THT PinHeader\_2x17\_P2.54mm\_Hor

izontal







22

23

24

J3, J4, J5

J1

J2