

RECOMMEND PC BOARD LAYOUT

Material: Plastic Body : LCP+35%GF, Color Black. Slider : LCP+35%GF, Color Black. Contact :Phosphor Bronze Alloy (C5210R-EH) Contacts Plating:Contact area: Gold 10 micro inches (Min.) Solder area: Gold flash All under-plated Ductile Nickel 50 micro inches (Min.) Shell :SUS304R-3/4H Plating: Contact area: Gold flash Solder area: Gold flash All under-plated Ductile Nickel 12 micro inches (Min.) Spring : Piano Wire Drag Link : SUS304

PRODUCT NUMBER: 112J-I X A R-R01 1 2 3

- 1.Type T:Top Mount
2.Contact Plating A:Gold Flash D:10u" Gold Plating
3.Stand Off A:0mm

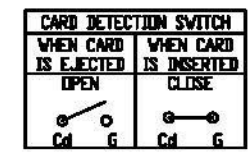


Table with 3 columns: PART NAME, QTY, MATERIAL. Rows include BODY, SLIDER, CONTACT, SHELL, DRAG LINK, and SPRING.

Table with 4 columns: PIN NUMBER, PIN ASSIGNMENT, PIN NUMBER, PIN ASSIGNMENT. Rows map pins 1-5 to DAT2, CD/DAT3, CMD, VDD, CLK and pins 6-7 to VSS, DAT0 and pin 8 to DAT1, and pins 9-10 to CARD DETECTION, GROUND.

UNLESS OTHERWISE SPECIFIED TOLERANCE
ANGLES: ANG. +/-SP
LINEAR: 0.0 +/-0.25, 0.00 +/-0.20
SCALE: AS SHOWN UNIT: mm
DRAWN: Willis 2013/10/31
CHECKED: Angel 2013/10/31
APPROVED: Ken 2013/10/31

Allconnectors logo and contact information: www.allconnectors.de, Tel: +90 312 700300, Fax: +90 312 700304. Includes product name 'Micro SD Socket Push-Push Type' and product number '112J-TXAR-R01'.

- Revised items (A, B, C) marked with triangles and 'Revise:' text.

Revision table with columns: REV., DESCRIPTION, DATE, REV., DESCRIPTION, DATE, SIZE (A4), REV. (1.0), FILE NAME (112J-TXAR-R01_B_1).