

Enter key is routed but has no dome so there is no physical enter key La touche enter est routée mais le dome est absent donc il n'y a pas de touche enter physique COL1□ COL2□ COL3 COL4D-Down Entr' COL5□ SW18 W24 Sym Frac Root "Left a ullet Right $^{oldsymbol{lpha}}$ Exp Spc COL6 -Sw25 Sw31 Sw37 SK6 SK9° ĨŠK1[°]→ ĪŠK2° • SK3° SK7^Q SK8° SK10 GNDD-Z2 D_Zener_x2_ACom_KAK Z4 D_Zener_x2_ACom_KAK Z7 D_Zener_x2_ACom_KAK D_Zener_x2_ACom_KAK ×¹ N T COL1 COL6 1 3 COL1 COL4 1 3 COL5 Smart Response XE Terminal Reverse Engineering This schematic is probably not 100% accurate. Decoupling capacitors are missing. Schéma du terminal Smart Response XE D_Zener_x2_ACom_KAK D_Zener_x2_ACom_KAK D_Zener_x2_ACom_KAK Le schéma n'est probablement pas exact à 100%. Condensateurs de découplage absents COL2 1 TO 3 COL3 COL6 1 1 3× COL2 1 1 3 COL3 Sheet: /keyboard/ File: keyboard.sch Title: SMART Response XE - Keyboard Date: 2019-11-03 Rev: 1.0 KiCad E.D.A. kicad 5.1.5+dfsg1-2build2 ld: 2/2