

If in the artwork listings you see only an alpha-numerical jumper with a *** after it hook it directly to a resistor. If the foil paths you are drawing from the jumper to the resistor is excessive you may be putting in too much foil and that will cause you to have problems when drawing other foil paths in at a later time. This rule goes with all lines that you draw to resistors if you keep them short you will have an easier time later on with other foil paths.

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 * FC Module - ABC Board - Artwork Listing
 * Revision A - 02.24.84
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| | |
|-------------|-----|
| ads *** | ZZZ |
| abs | ZZZ |
| aby *g* | ZAE |
| acs *** | ZZZ |
| ads | ZZZ |
| ady *g* | ZAF |
| aes | ZZZ |
| aez *g* | ZAG |
| afs *** | ZZZ |
| ags | ZZZ |
| agy *g* | ZAH |
| ahs *** | ZZZ |
| ais *** | ZZZ |
| ajs | ZZZ |
| ajy *g* | ZAI |
| aks *** | ZZZ |
| als | ZZZ |
| aly *g* | ZAJ |
| ams | ZZZ |
| amy *g* | ZAK |
| ans *** | ZZZ |
| aos | ZZZ |
| aoz *g* | ZAL |
| APB cmk *** | fcg |
| APC cmm *** | FCG |
| APD cma *** | fch |
| APE cmd *** | FCH |
| aps *** | ZZZ |
| ags *** | ZZZ |
| ars | ZZZ |
| ary *g* | ZAM |
| ass *** | ZZZ |
| ATH btm *** | FCI |
| ATI btk *** | fci |
| ats | ZZZ |
| aty *g* | ZAN |
| aus | ZZZ |
| auy *g* | ZAO |
| avs *** | ZZZ |
| aws | ZZZ |
| awy *g* | ZAP |
| AXH btd *** | FCJ |
| AXI bta *** | fci |
| axs *** | ZZZ |
| als *** | ZZZ |
| o2s | ZZZ |
| a2y *g* | ZAQ |